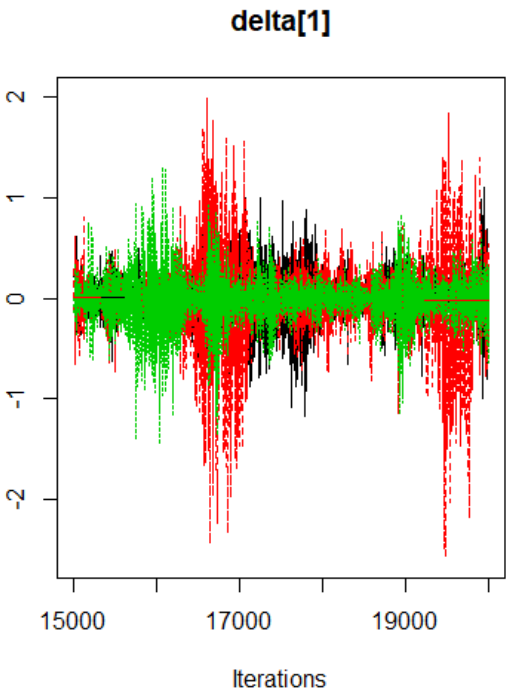
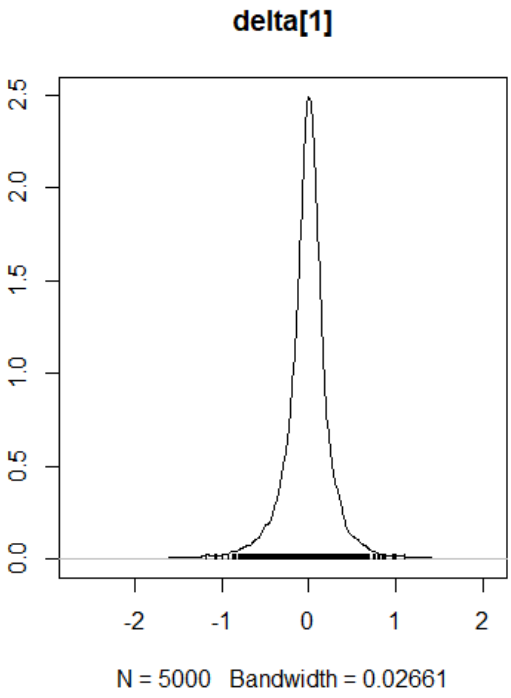
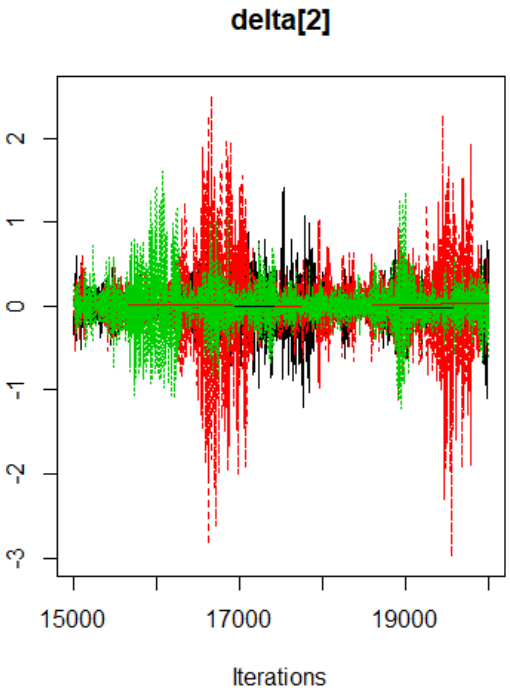
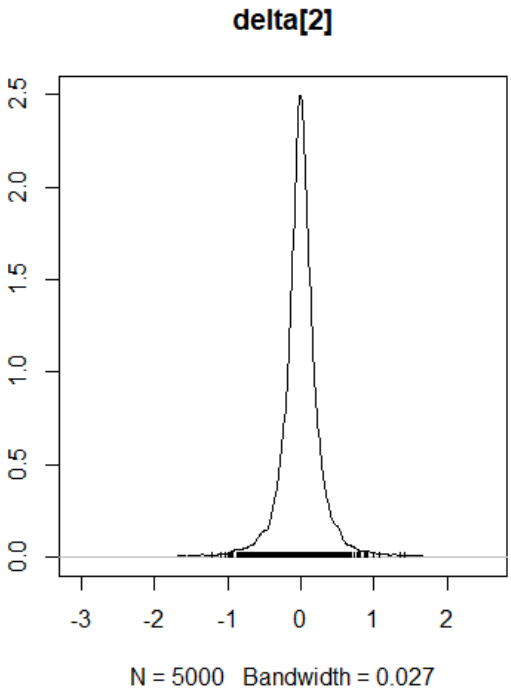
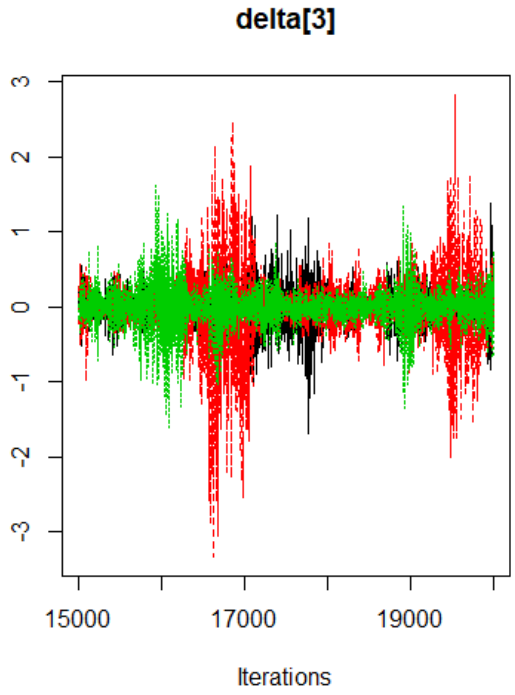
Traceplots and Posterior Density Plots for the Individual Player, Home and Teams Parameters for the Negative Binomial Model for Number of Corners Completed










delta[3]
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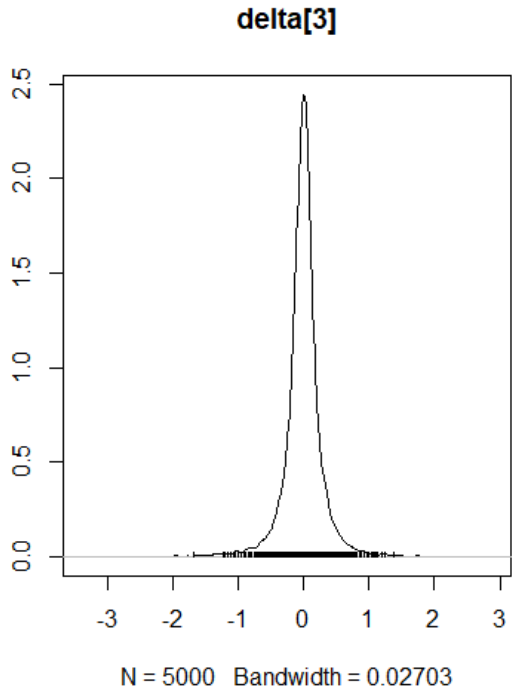
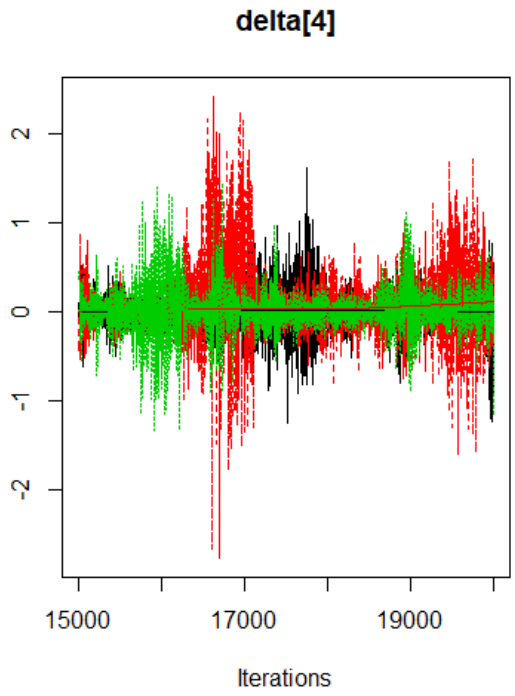
1
0
-1
-2
-3
15000
17000
19000
Iterations


delta[3]
2.5
2.0
1.5
1.0
0.5
0.0
-3
-2
-1
0
1
2
3
N = 5000 Bandwidth = 0.02703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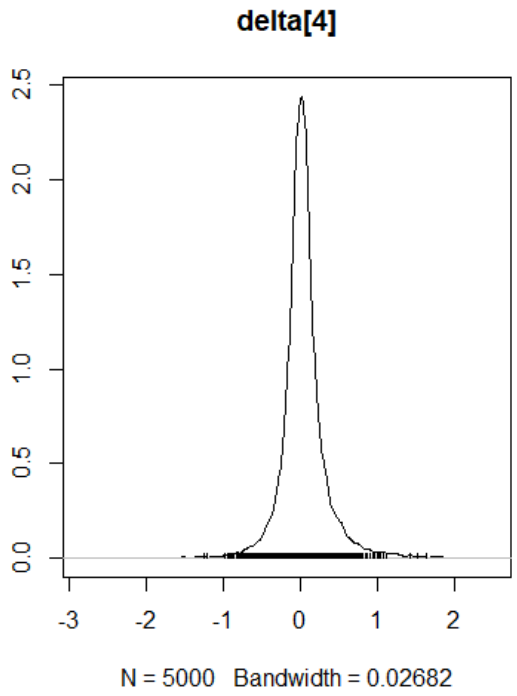
1
0
-1
-2
15000
17000
19000
Iterations


delta[4]
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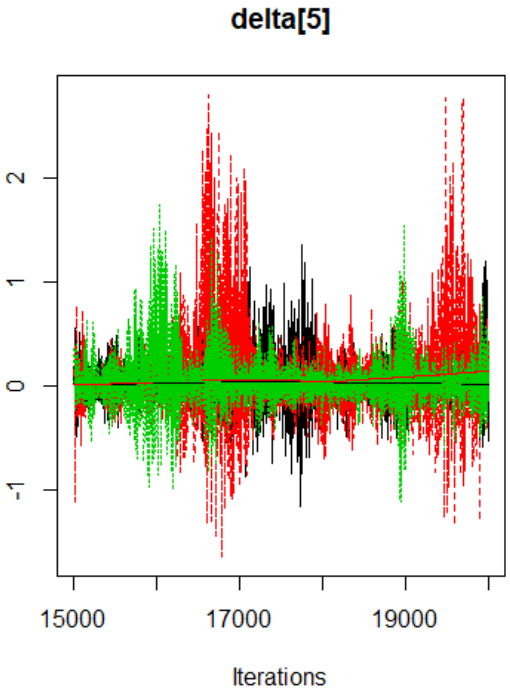
1.0
0.5
0.0
-3
-2
-1
0
1
2
N = 5000 Bandwidth = 0.02682


delta[5]
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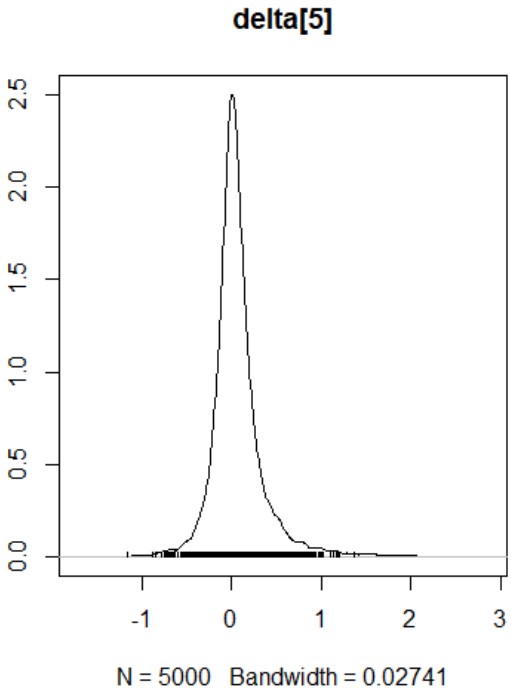
1
0
-1
15000
17000
19000
Iterations


delta[5]
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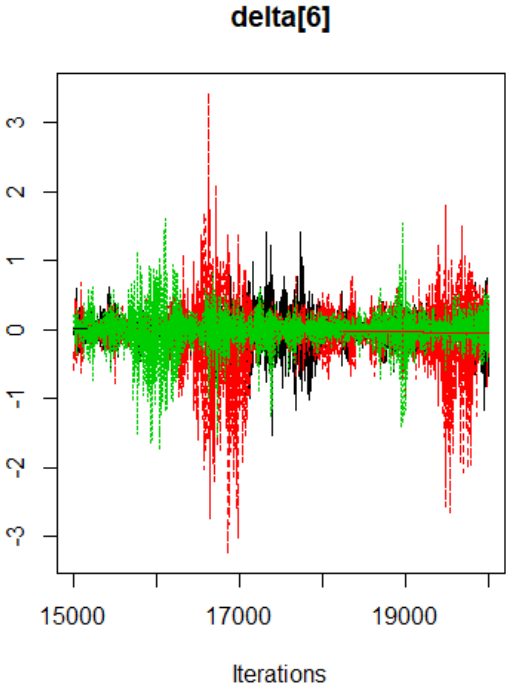
1.5
1.0
0.5
0.0
-1
0
1
2
3
N = 5000 Bandwidth = 0.02741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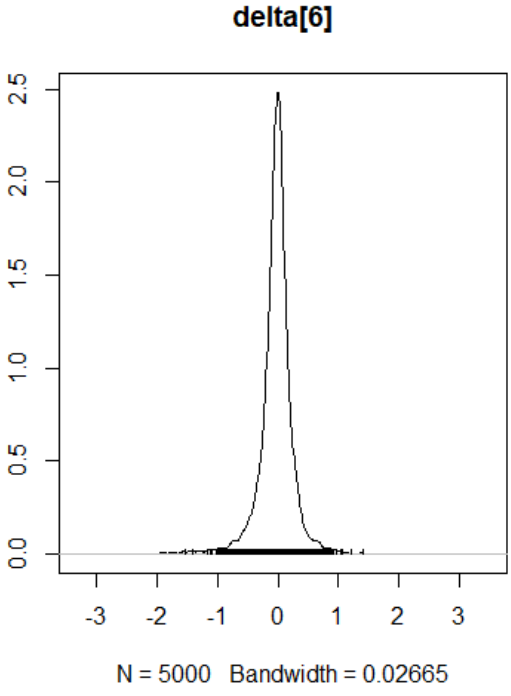
1
0
-1
-2
-3
15000
17000
19000
Iterations


delta[6]
2.5
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1.0
0.5
0.0
-3
-2
-1
0
1
2
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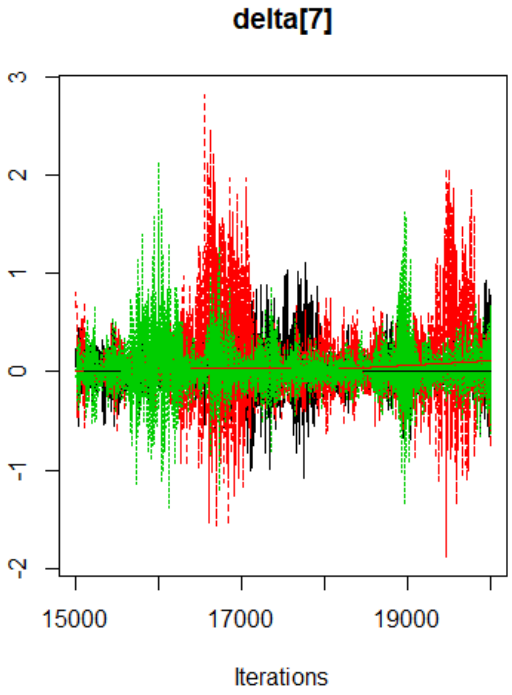
N = 5000 Bandwidth = 0.02665


delta[7]
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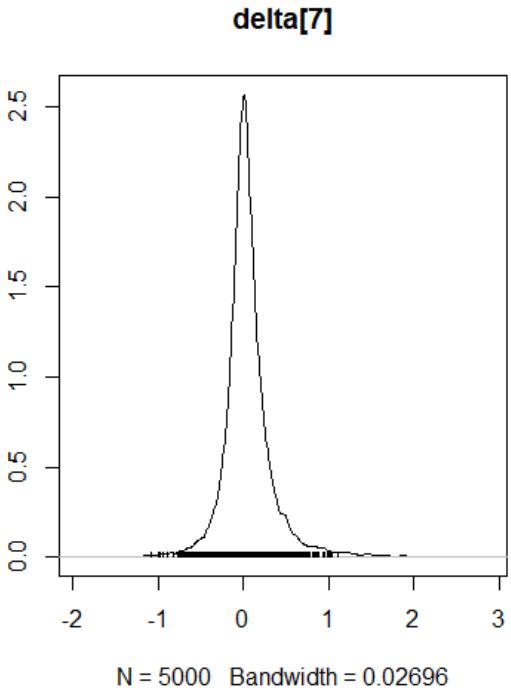
1
0
-1
-2
15000
17000
19000
Iterations


delta[7]
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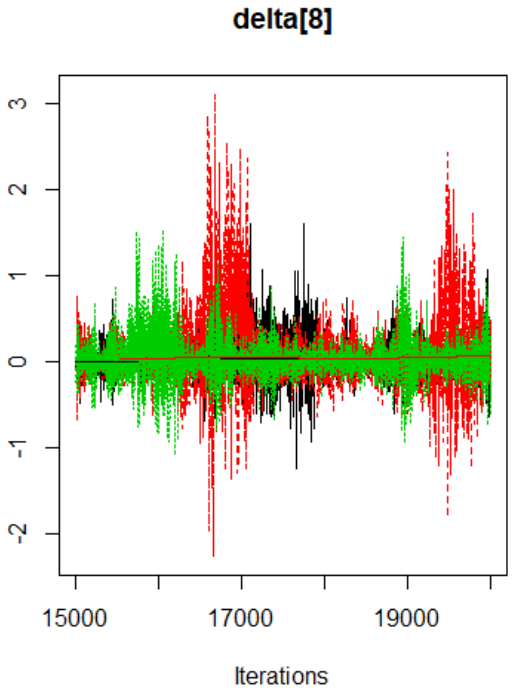
1.0
0.5
0.0
-2
-1
0
1
2
3
N = 5000 Bandwidth = 0.02696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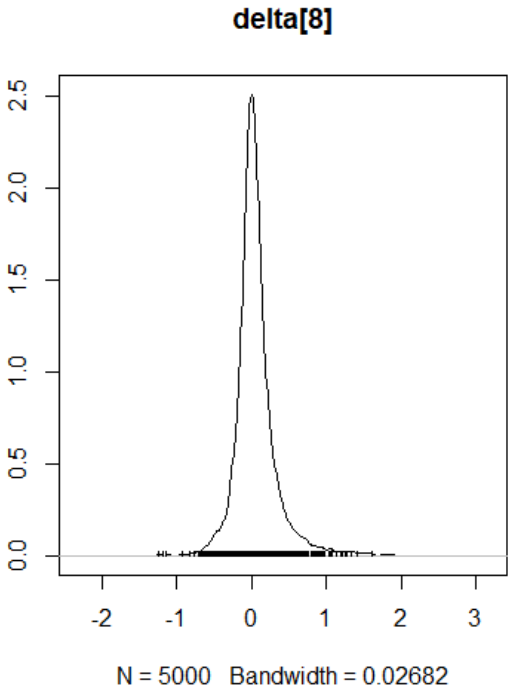
2
1
0
-1
-2
15000
17000
19000
Iterations


delta[8]
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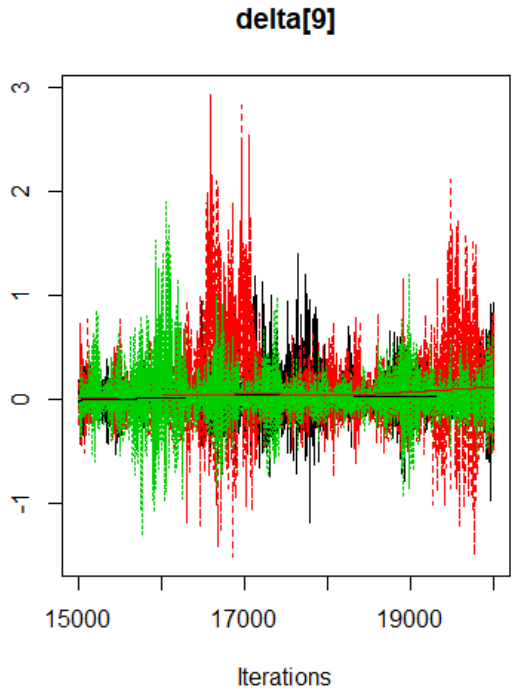
1.0
0.5
0.0
-2
-1
0
1
2
3
N = 5000 Bandwidth = 0.02682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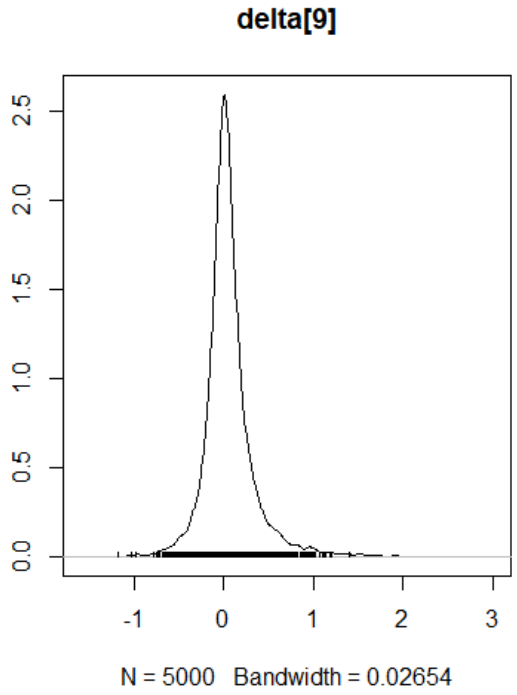
1
0
-1
15000
17000
19000
Iterations


delta[9]
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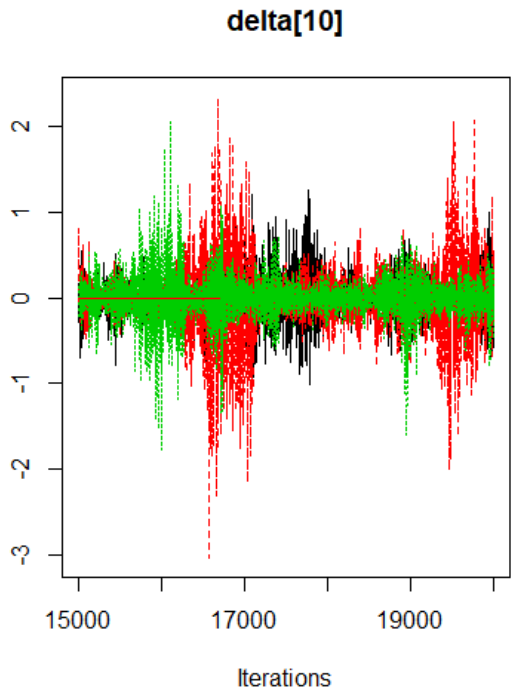
1.5
1.0
0.5
0.0
-1
0
1
2
3
N = 5000 Bandwidth = 0.02654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0
-1
-2
-3
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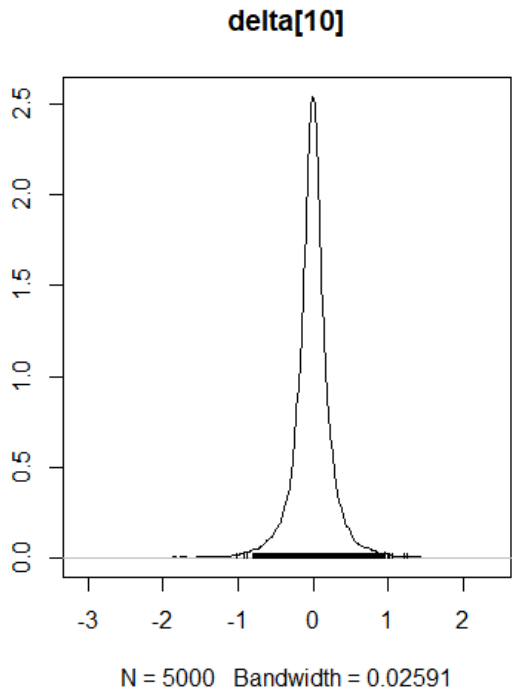
17000
19000
Iterations


delta[10]
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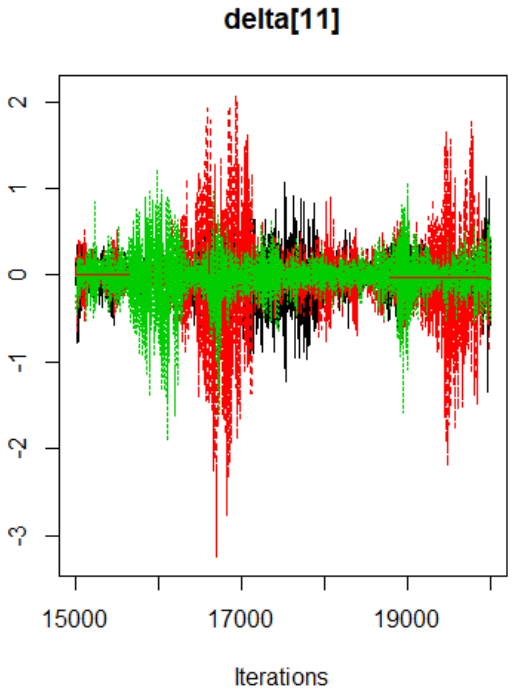
1.0
0.5
0.0
-3
-2
-1
0
1
2
N = 5000 Bandwidth = 0.02591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-1
-2
-3
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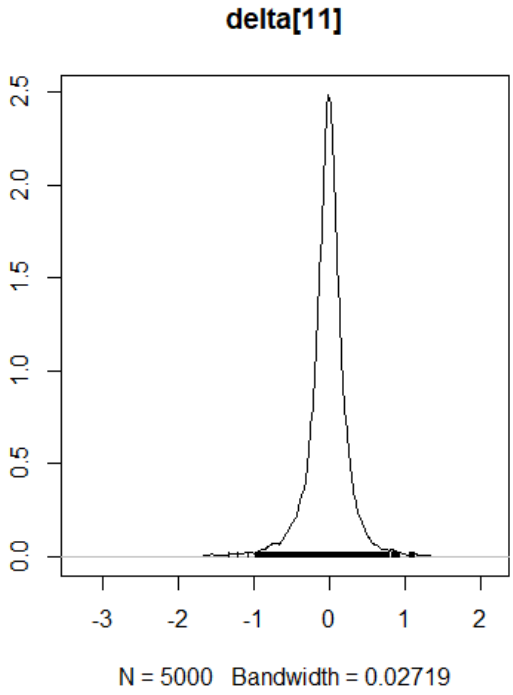
17000
19000
Iterations


delta[11]
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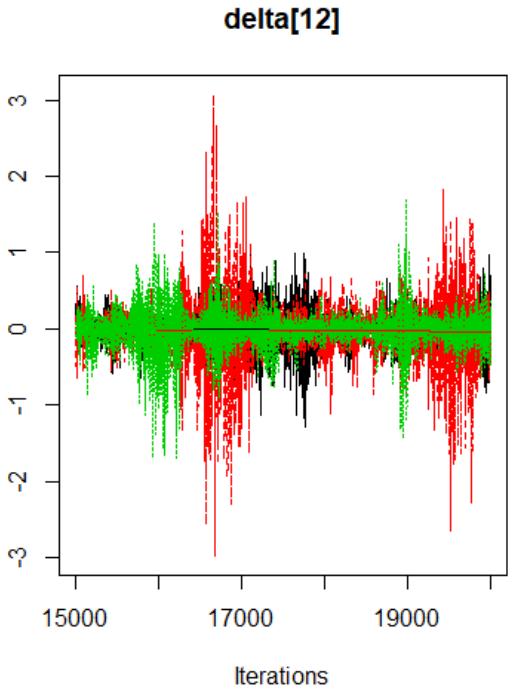
2.0
1.5
1.0
0.5
0.0
-3
-2
-1
0
1
2
N = 5000 Bandwidth = 0.02719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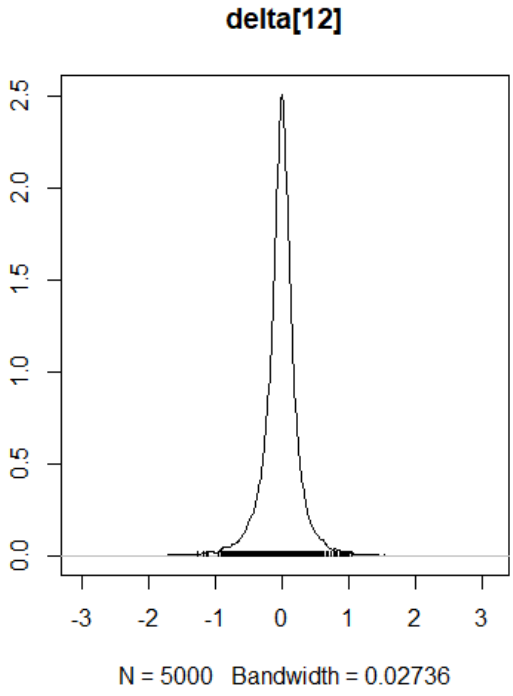
0
-1
-2
-3
15000
17000
19000
Iterations


delta[12]
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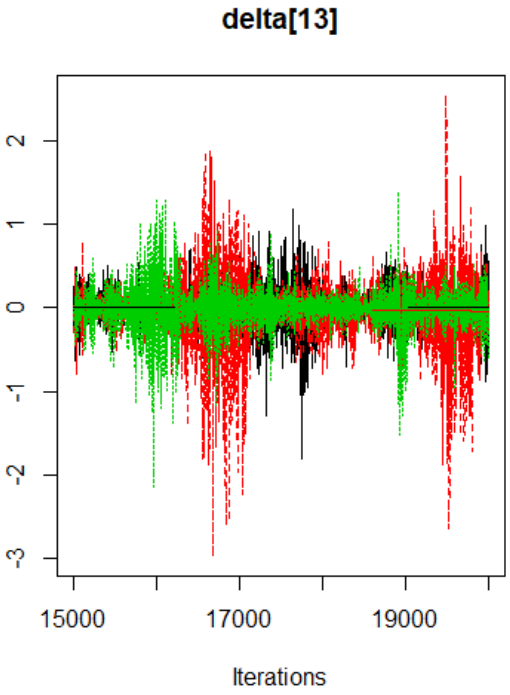
-2
-1
0
1
2
3
N = 5000 Bandwidth = 0.02736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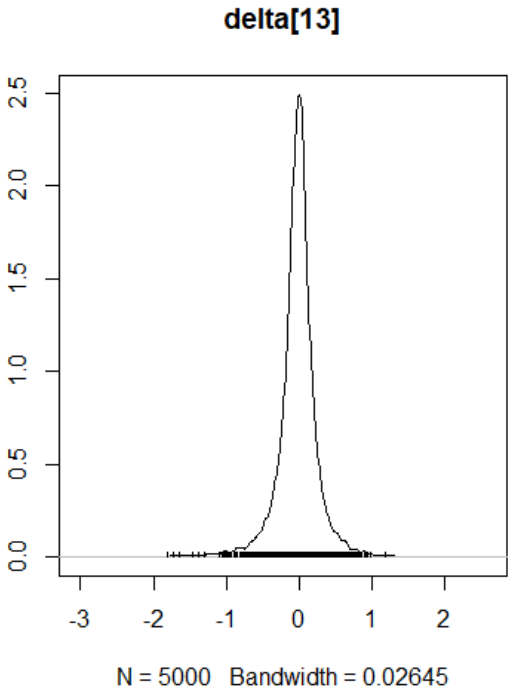
0
-1
-2
-3
15000
17000
19000
Iterations


delta[13]
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1.0
0.5
0.0
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-2
-1
0
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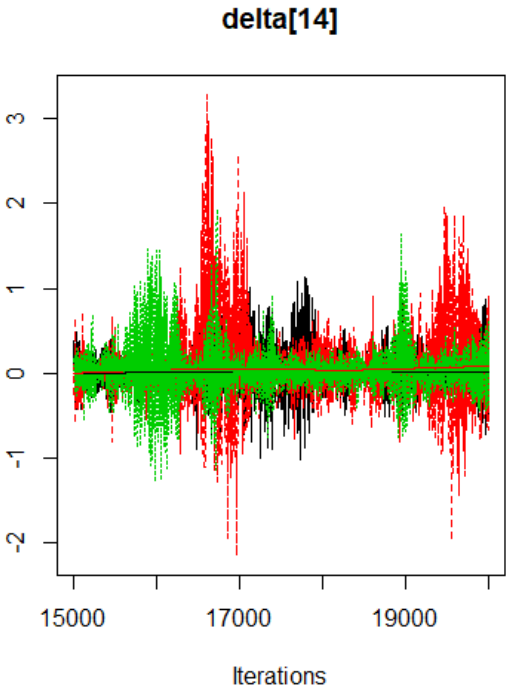
2
N = 5000 Bandwidth = 0.02645


delta[14]
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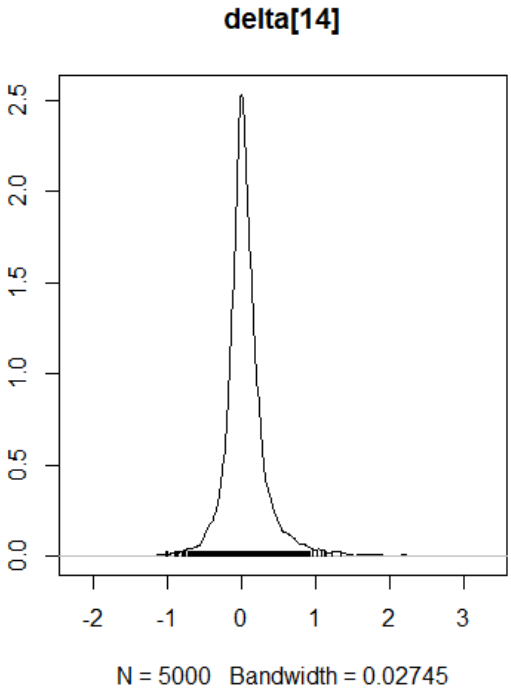
0
-1
-2
15000
17000
19000
Iterations


delta[14]
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1.0
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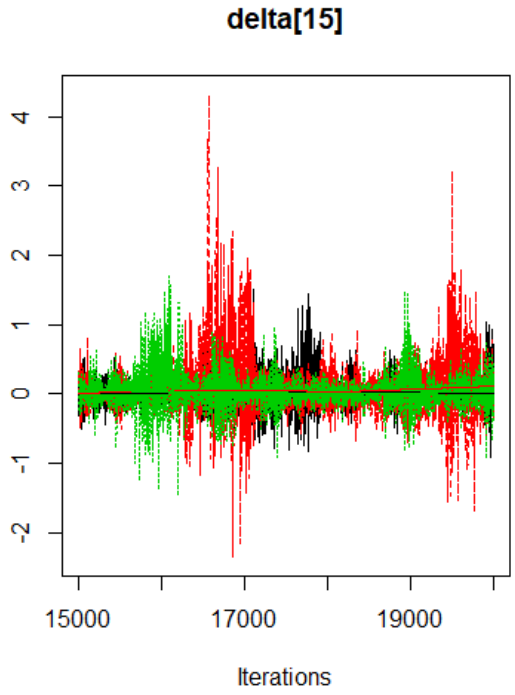
0.0
-2
-1
0
1
2
3
N = 5000 Bandwidth = 0.02745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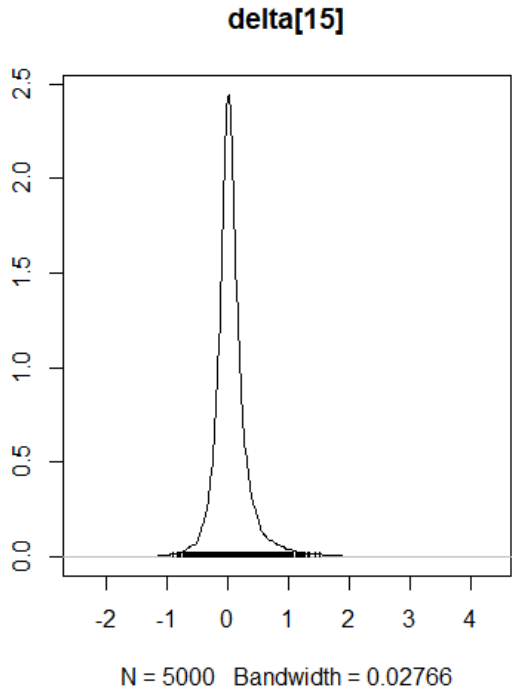
2
1
0
-1
-2
15000
17000
19000
Iterations


delta[15]
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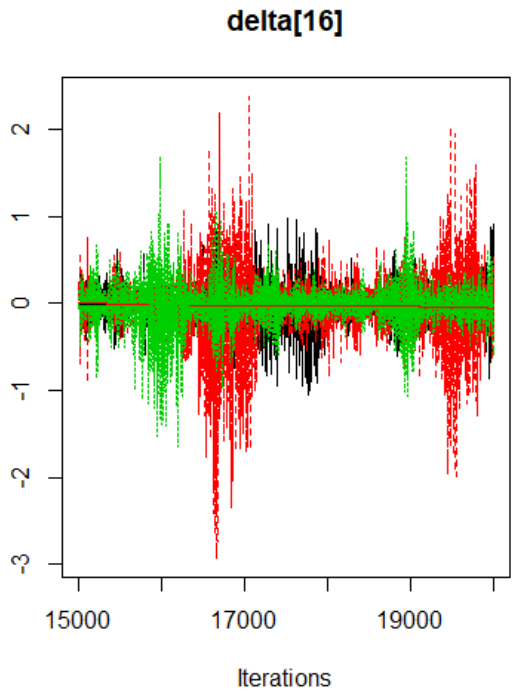
1.5
1.0
0.5
0.0
-2
-1
0
1
2
3
4
N = 5000 Bandwidth = 0.02766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-1
-2
-3
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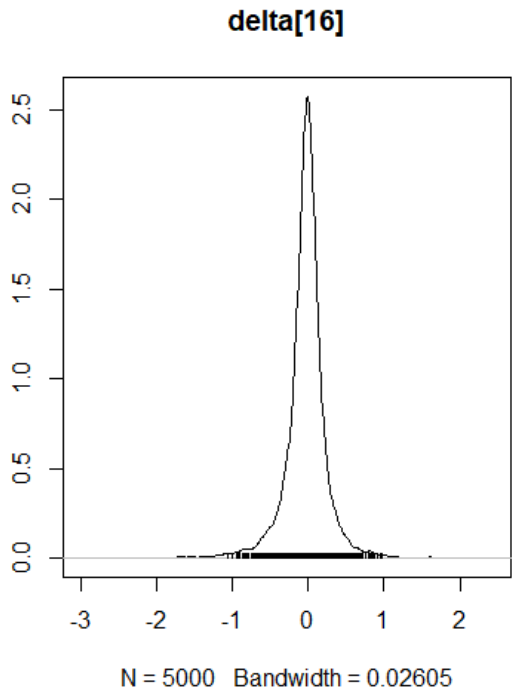
17000
19000
Iterations


delta[16]
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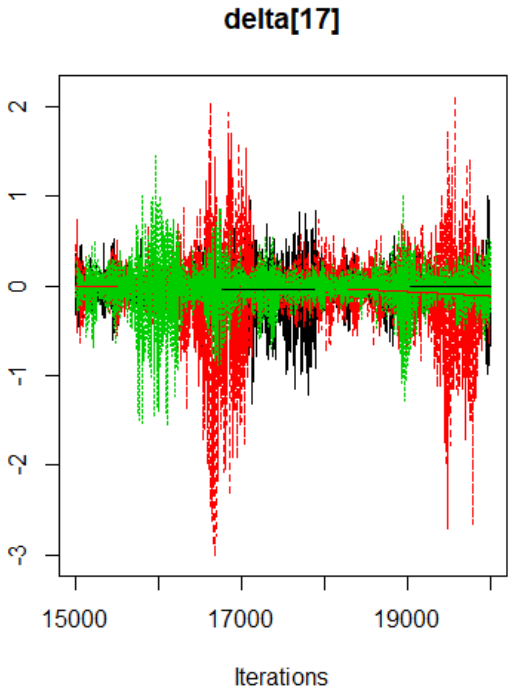
1.0
0.5
0.0
-3
-2
-1
0
1
2
N = 5000 Bandwidth = 0.02605


delta[17]
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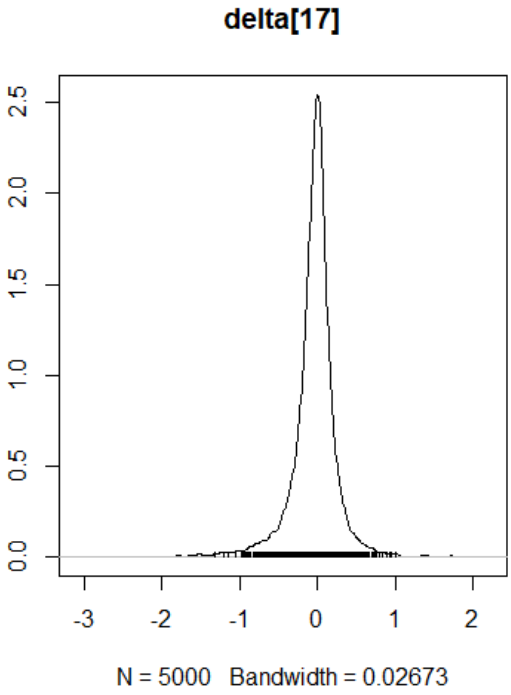
0
-1
-2
-3
15000
17000
19000
Iterations


delta[17]
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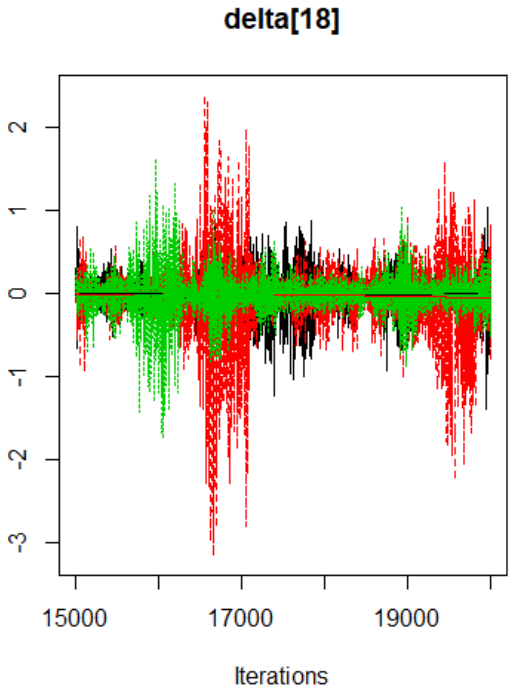
1.0
0.5
0.0
-3
-2
-1
0
1
2
N = 5000 Bandwidth = 0.02673


delta[18]
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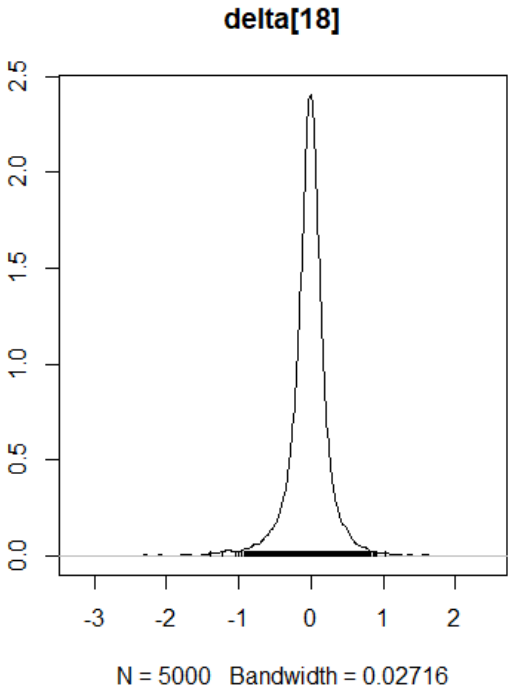
0
-1
-2
-3
15000
17000
19000
Iterations


delta[18]
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2.0
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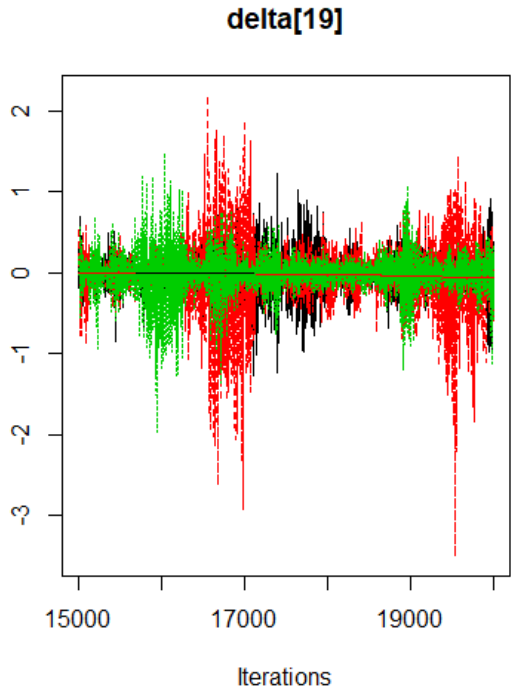
1.0
0.5
0.0
-3
-2
-1
0
1
2
N = 5000 Bandwidth = 0.02716


delta[19]
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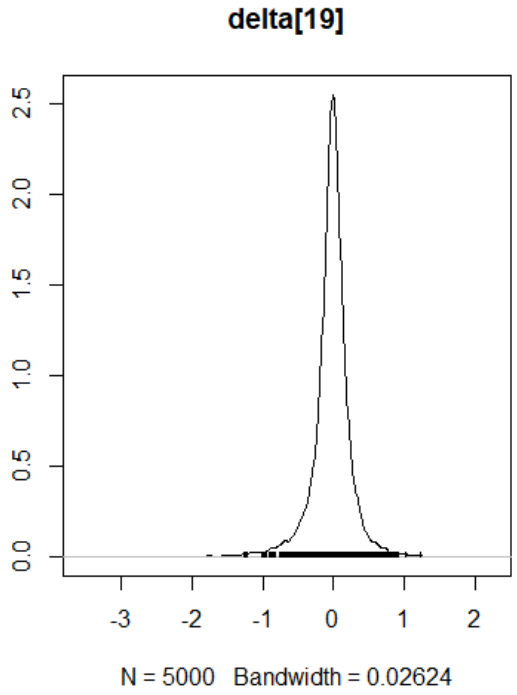
1
0
-1
-2
-3
15000
17000
19000
Iterations


delta[19]
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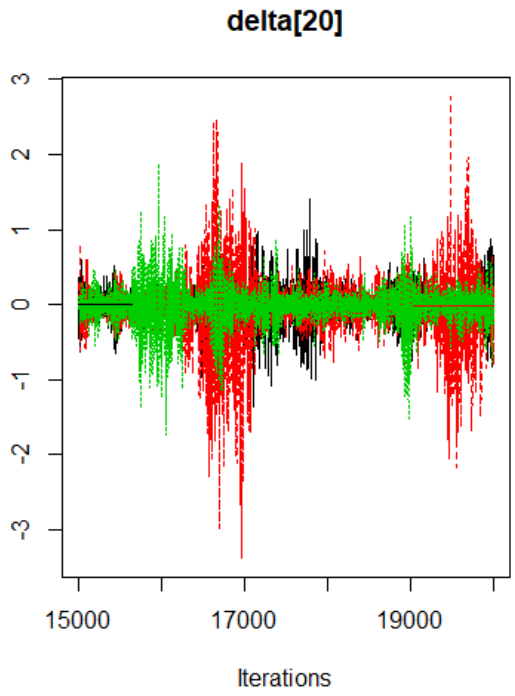
1.0
0.5
0.0
-3
-2
-1
0
1
2
N = 5000 Bandwidth = 0.02624


delta[20]
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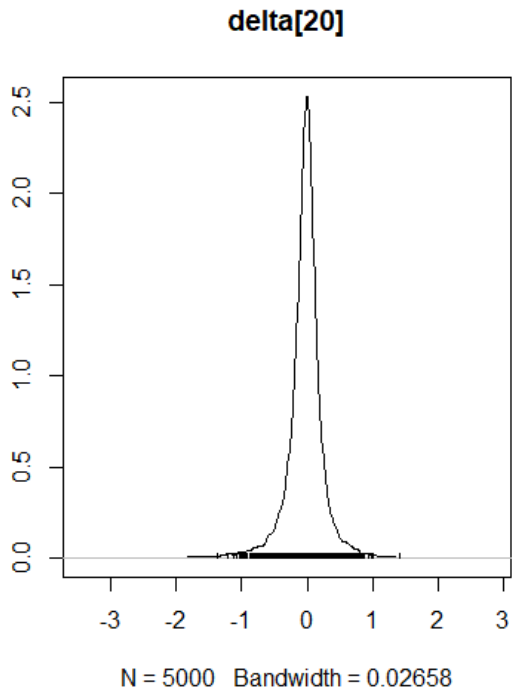
2
1
0
-1
-2
-3
15000
17000
19000
Iterations


delta[20]
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1.0
0.5
0.0
-3
-2
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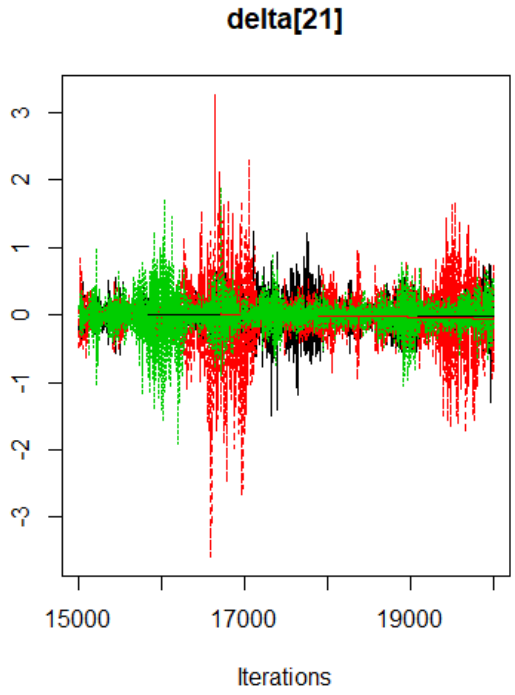
0
1
2
3
N = 5000 Bandwidth = 0.02658


delta[21]
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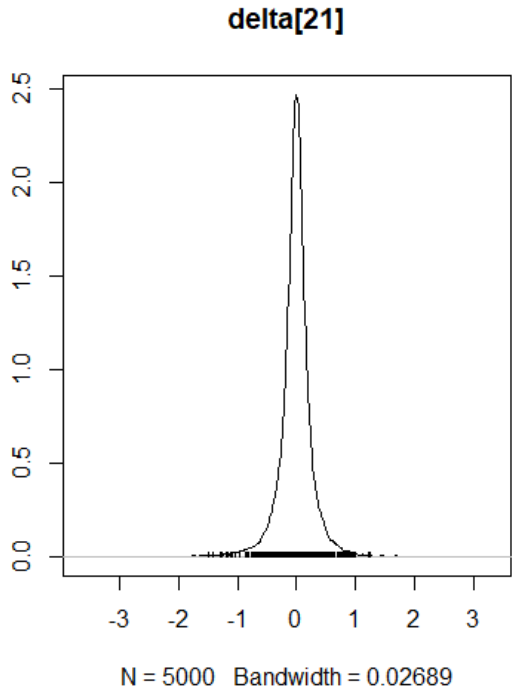
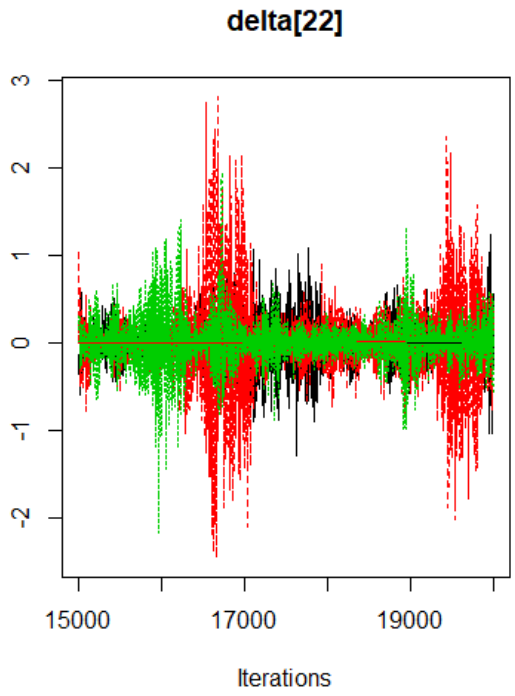
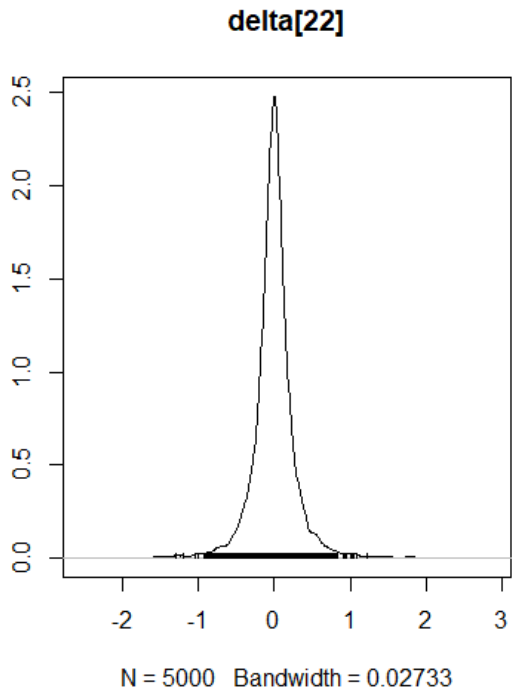
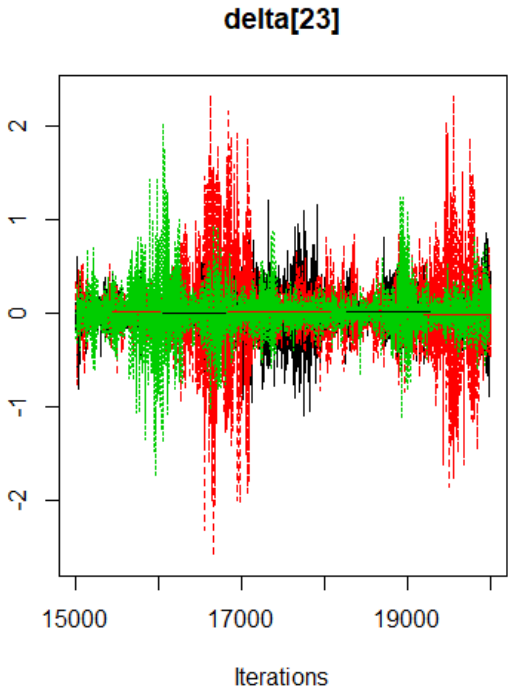
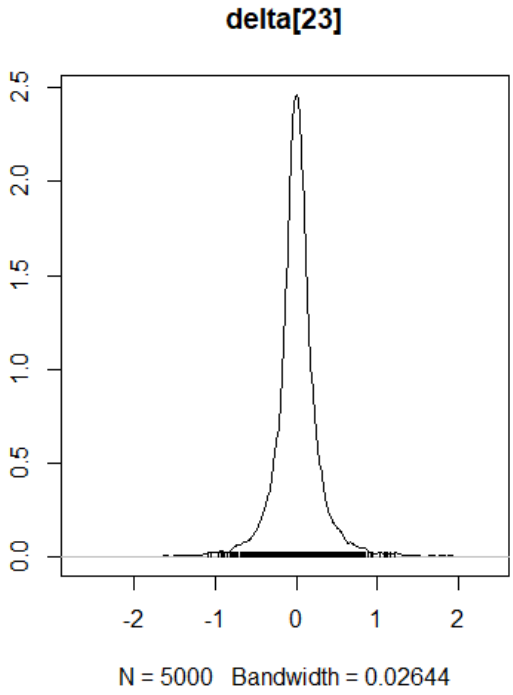
2
1
0
-1
-2
-3
15000
17000
19000
Iterations

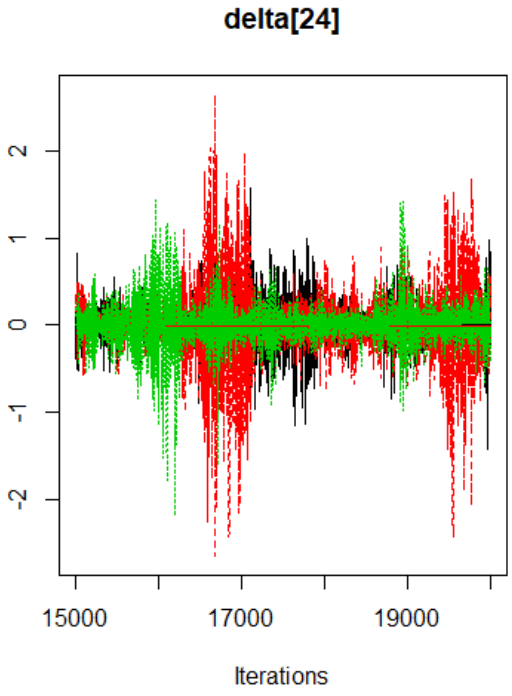

delta[21]
2.5
2.0
1.5
1.0
0.5
0.0
-3
-2
-1
0
1
2
3
N = 5000 Bandwidth = 0.02689

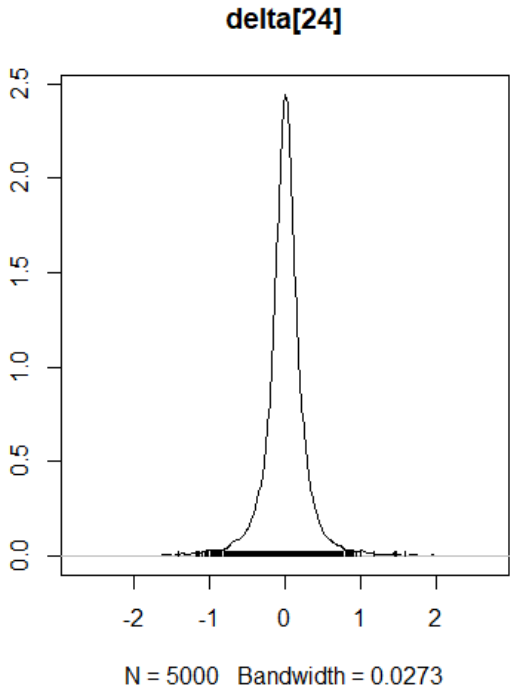

delta[22]
3
2
1
0
-1
-2
15000
17000
19000
Iterations

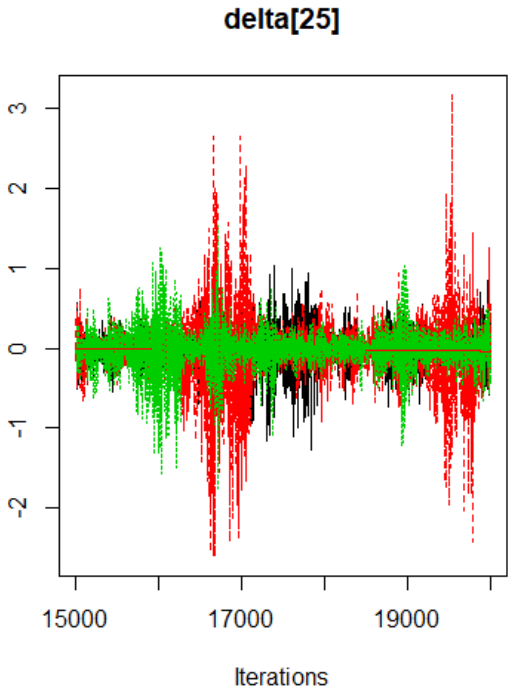

delta[22]
2.5
2.0
1.5
1.0
0.5
0.0
-2
-1
0
1
2
3
N = 5000 Bandwidth = 0.02733

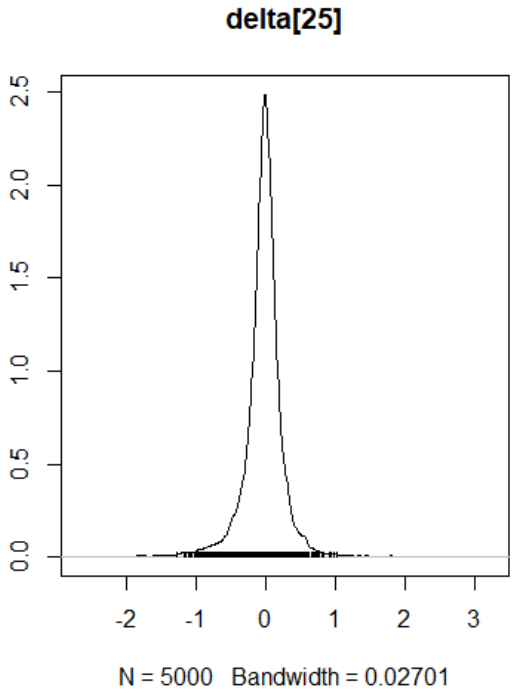

delta[23]
2
1
0
-1
-2
15000
17000
19000
Iterations

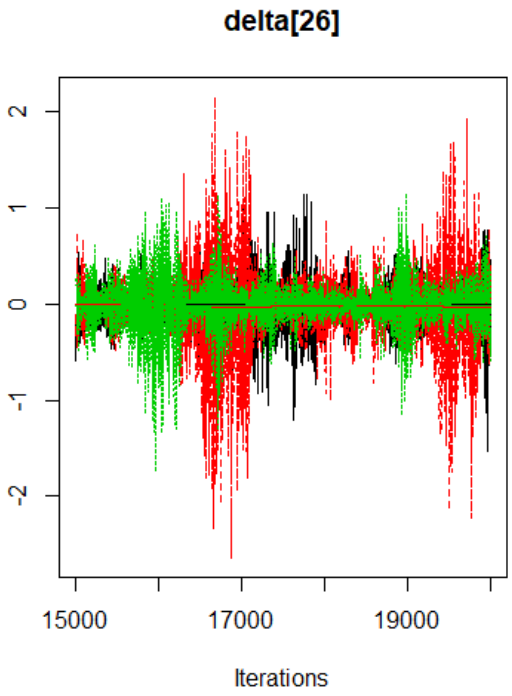

delta[23]
2.5
2.0
1.5
1.0
0.5
0.0
-2
-1
0
1
2
N = 5000 Bandwidth = 0.02644

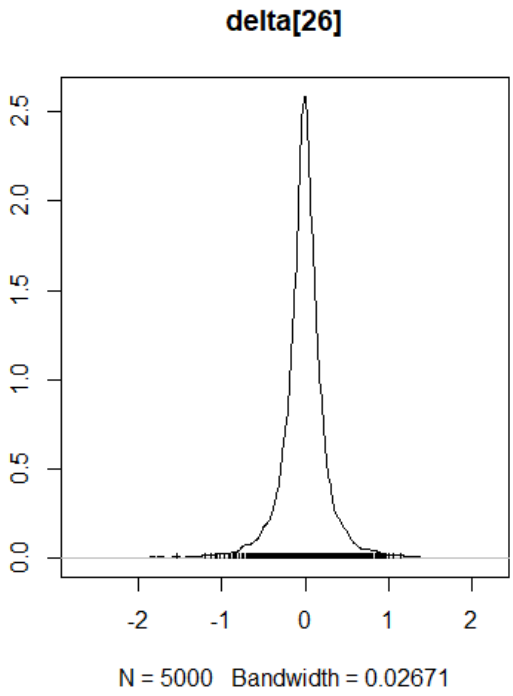

delta[24]
2
1
0
-1
-2
15000
17000
19000
Iterations

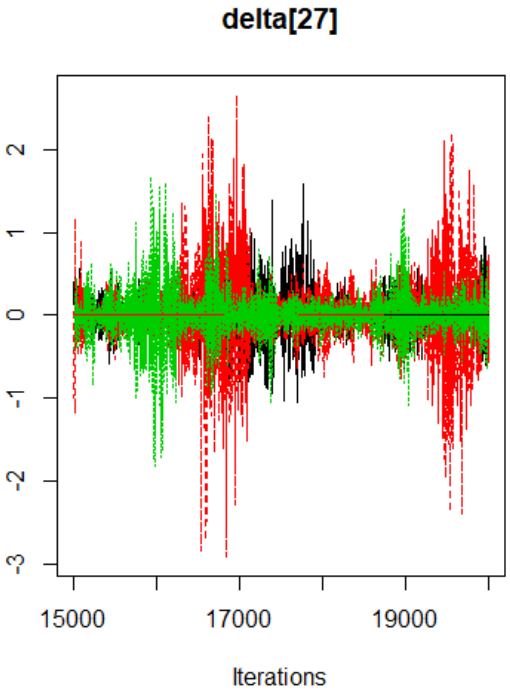

delta[24]
2.5
2.0
1.5
1.0
0.5
0.0
-2
-1
0
1
2
N = 5000 Bandwidth = 0.0273

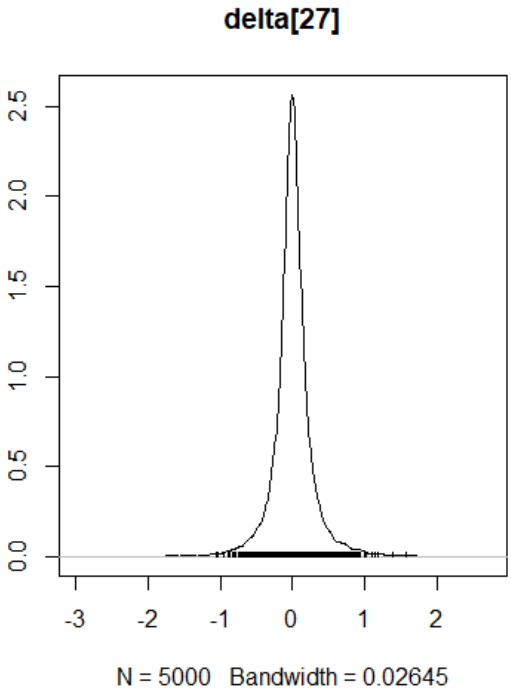

delta[25]
3
2
1
0
-1
-2
15000
17000
19000
Iterations

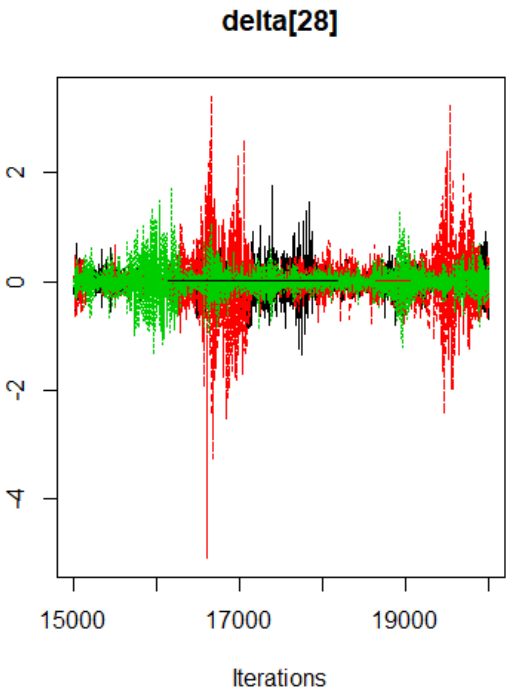

delta[25]
2.5
2.0
1.5
1.0
0.5
0.0
-2
-1
0
1
2
3
N = 5000 Bandwidth = 0.02701

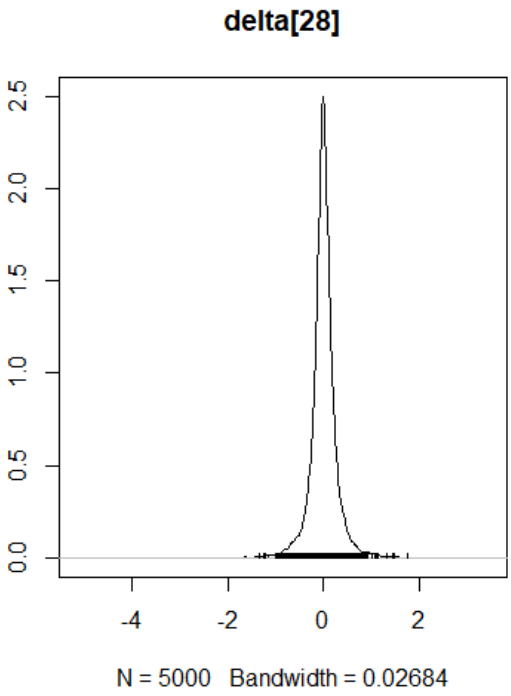

delta[26]
2
1
0
-1
-2
15000
17000
19000
Iterations

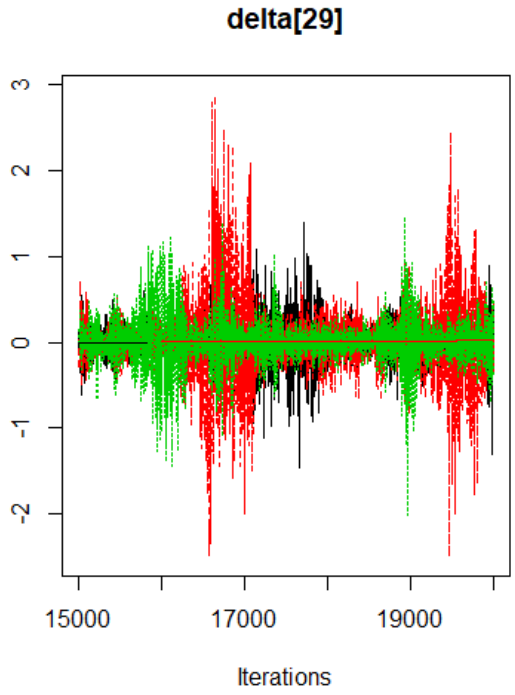

delta[26]
2.5
2.0
1.5
1.0
0.5
0.0
-2
-1
0
1
2
N = 5000 Bandwidth = 0.02671

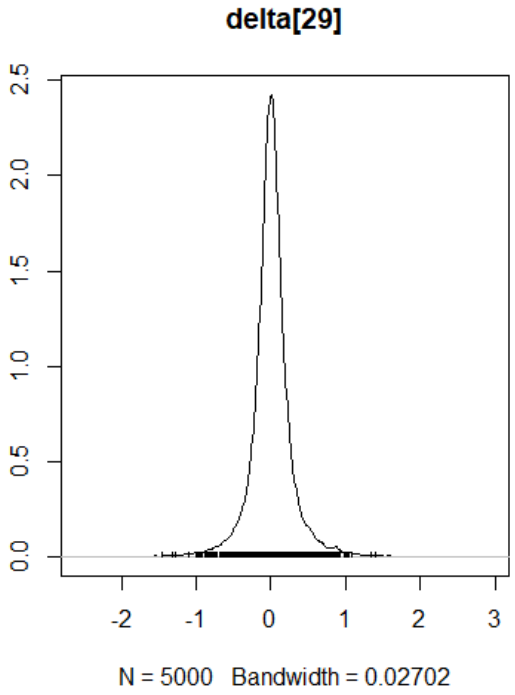

delta[27]
2
1
0
-1
-2
-3
15000
17000
19000
Iterations

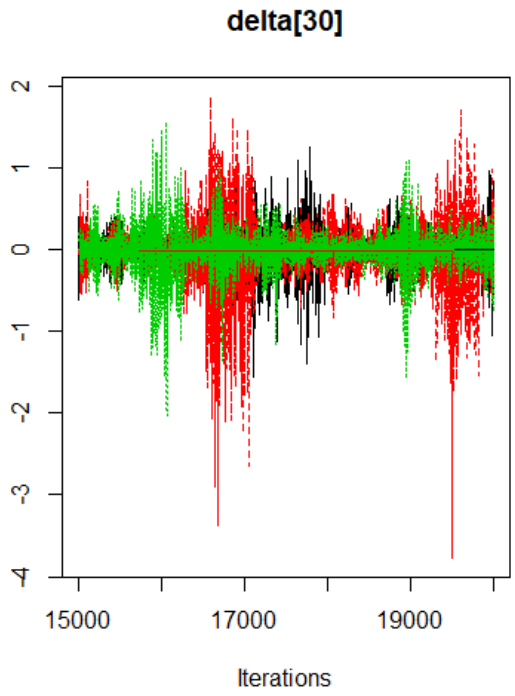

delta[27]
2.5
2.0
1.5
1.0
0.5
0.0
-3
-2
-1
0
1
2
N = 5000 Bandwidth = 0.02645

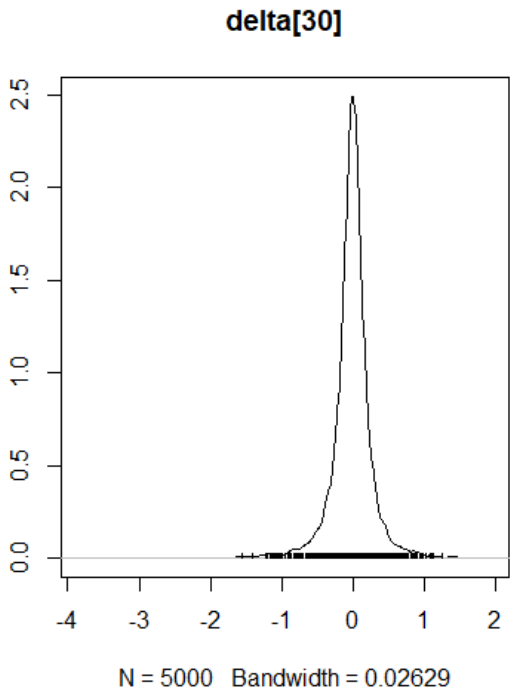

delta[28]
2
0
-2
-4
15000
17000
19000
Iterations

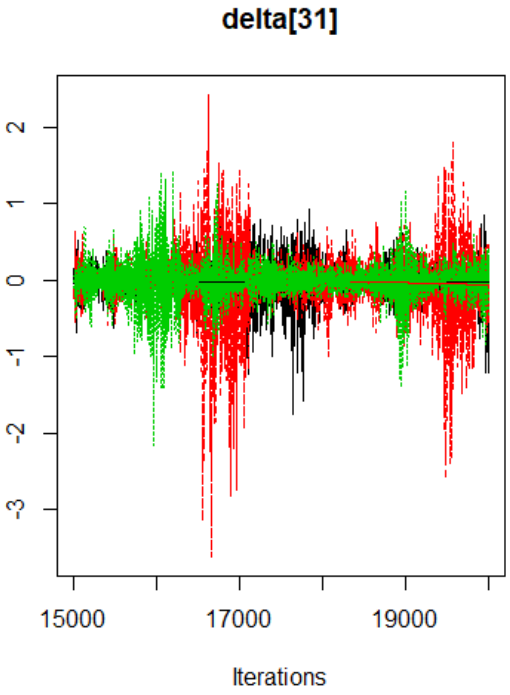

delta[28]
2.5
2.0
1.5
1.0
0.5
0.0
-4
-2
0
2
N = 5000 Bandwidth = 0.02684

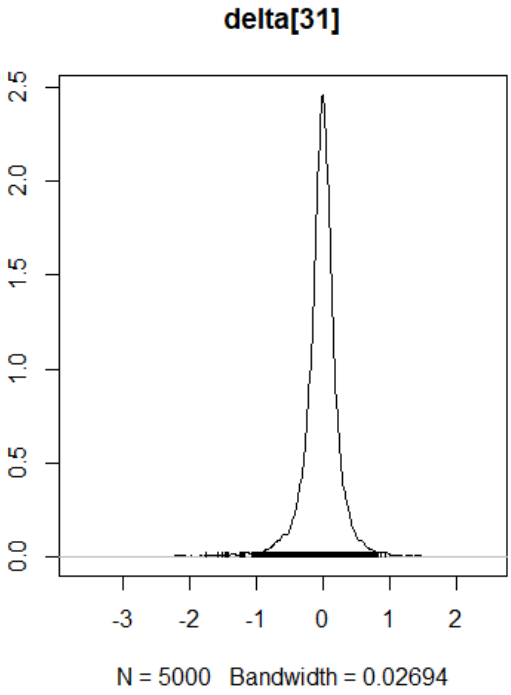

delta[29]
3
2
1
0
-1
-2
15000
17000
19000
Iterations

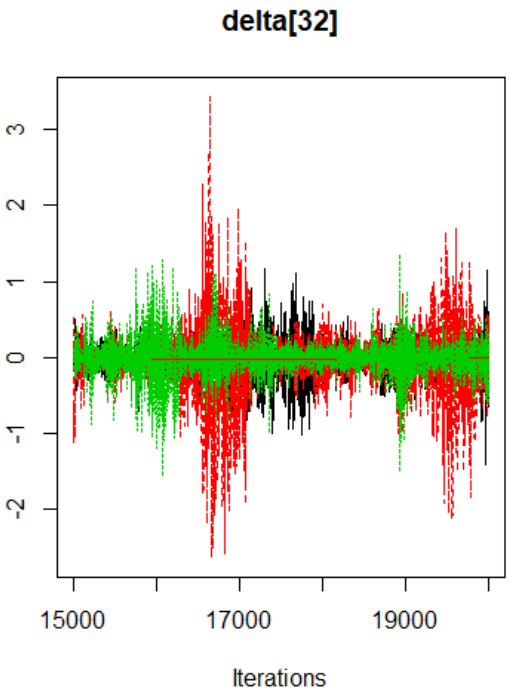

delta[29]
2.5
2.0
1.5
1.0
0.5
0.0
-2
-1
0
1
2
3
N = 5000 Bandwidth = 0.02702

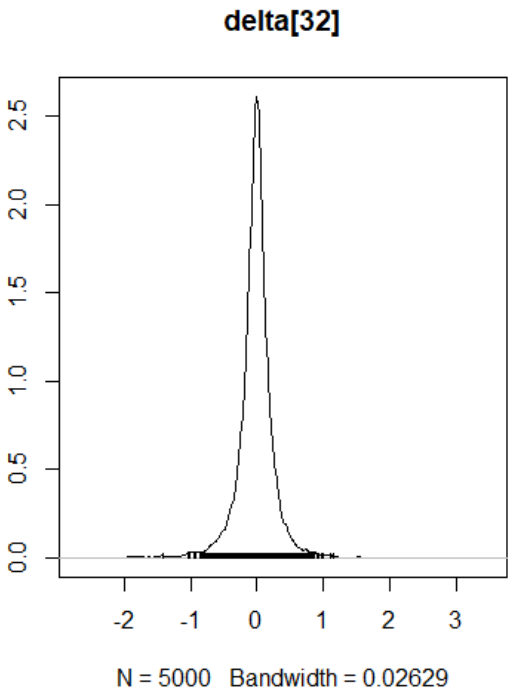

delta[30]
2
1
0
-1
-2
-3
-4
15000
17000
19000
Iterations

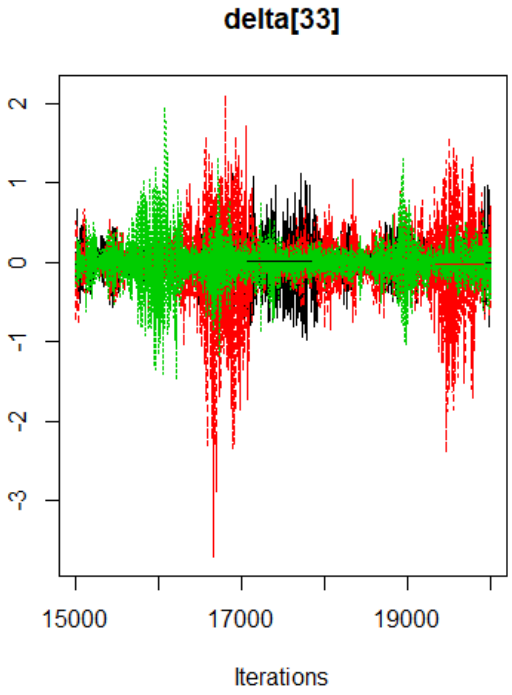

delta[30]
2.5
2.0
1.5
1.0
0.5
0.0
-4
-3
-2
-1
0
1
2
N = 5000 Bandwidth = 0.02629

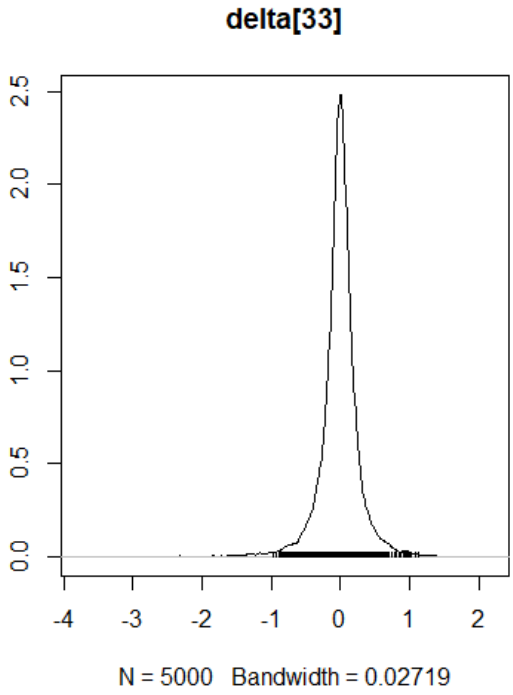

delta[31]
2
1
0
-1
-2
-3
15000
17000
19000
Iterations

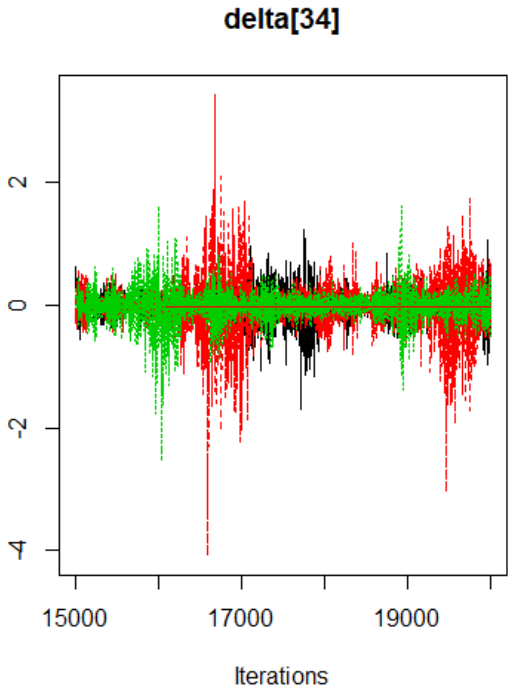

delta[31]
2.5
2.0
1.5
1.0
0.5
0.0
-3
-2
-1
0
1
2
N = 5000 Bandwidth = 0.02694

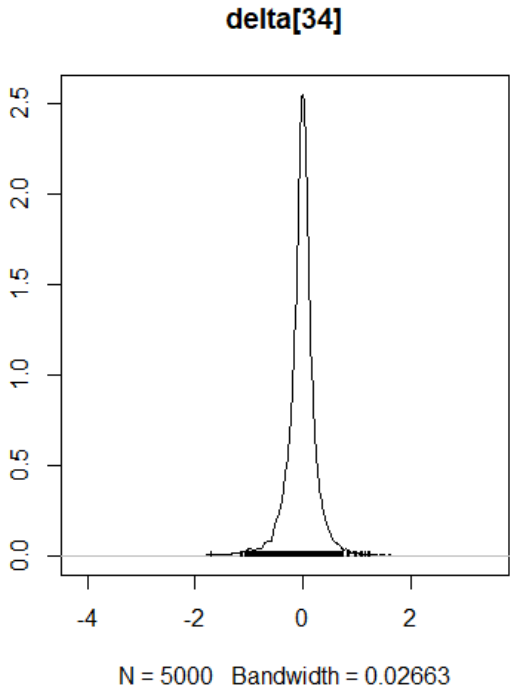

delta[32]
3
2
1
0
-1
-2
15000
17000
19000
Iterations

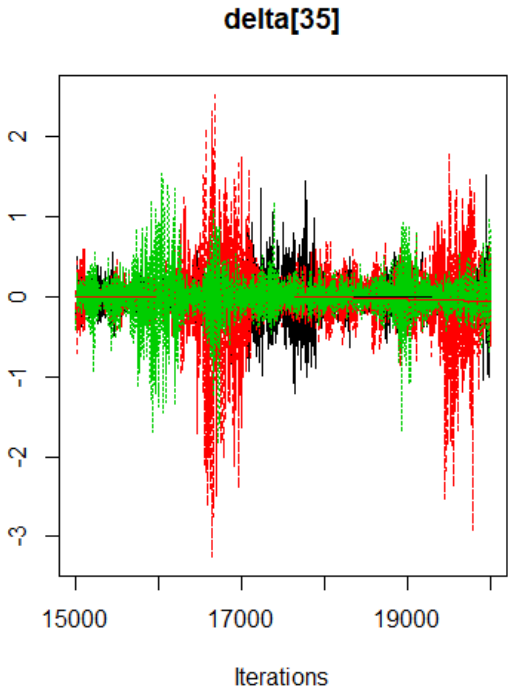

delta[32]
2.5
2.0
1.5
1.0
0.5
0.0
-2
-1
0
1
2
3
N = 5000 Bandwidth = 0.02629

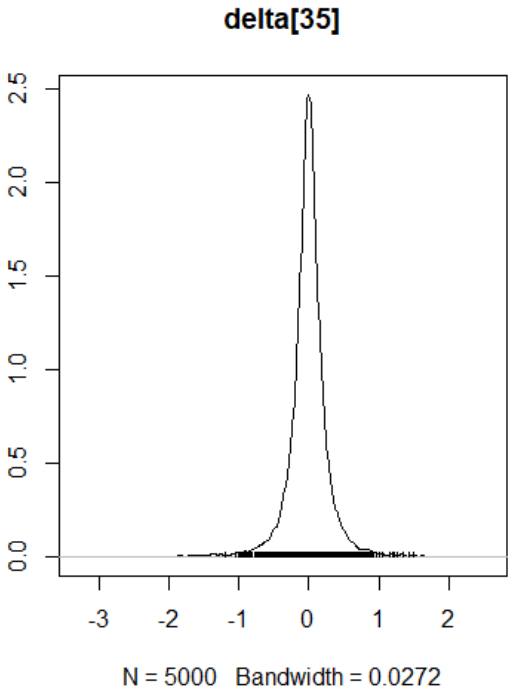

delta[33]
2
1
0
-1
-2
-3
15000
17000
19000
Iterations

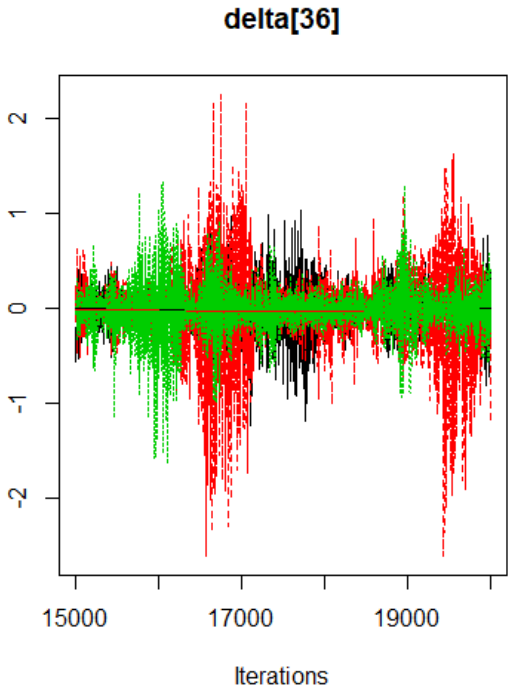

delta[33]
2.5
2.0
1.5
1.0
0.5
0.0
-4
-3
-2
-1
0
1
2
N = 5000 Bandwidth = 0.02719

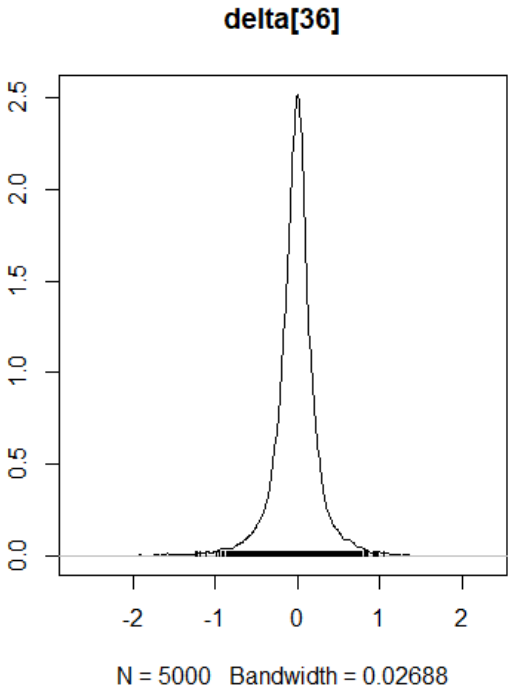

delta[34]
2
0
-2
-4
15000
17000
19000
Iterations

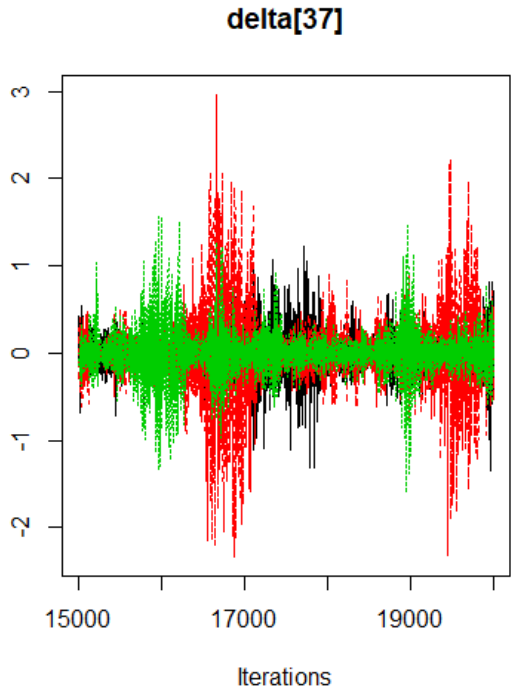

delta[34]
2.5
2.0
1.5
1.0
0.5
0.0
-4
-2
0
2
N = 5000 Bandwidth = 0.02663

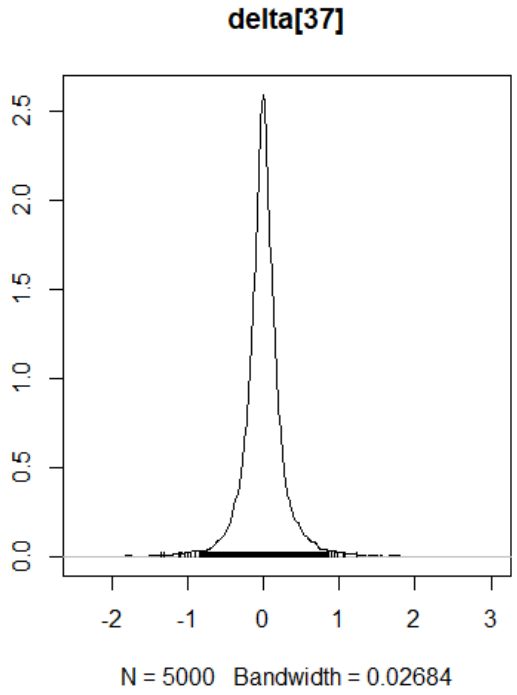

delta[35]
2
1
0
-1
-2
-3
15000
17000
19000
Iterations

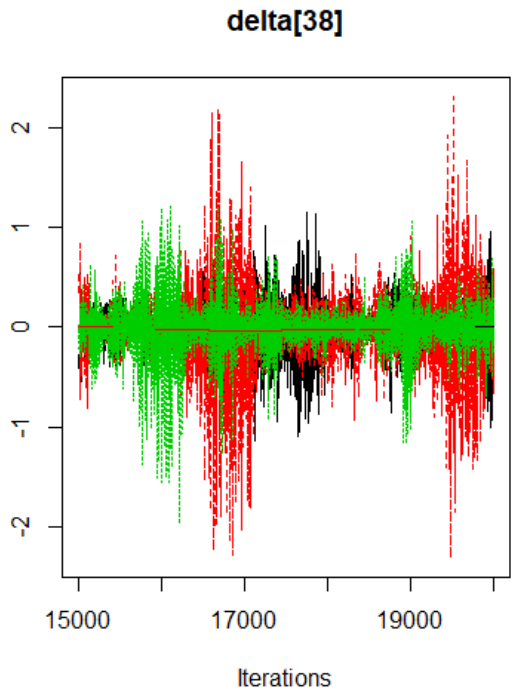

delta[35]
2.5
2.0
1.5
1.0
0.5
0.0
-3
-2
-1
0
1
2
N = 5000 Bandwidth = 0.0272

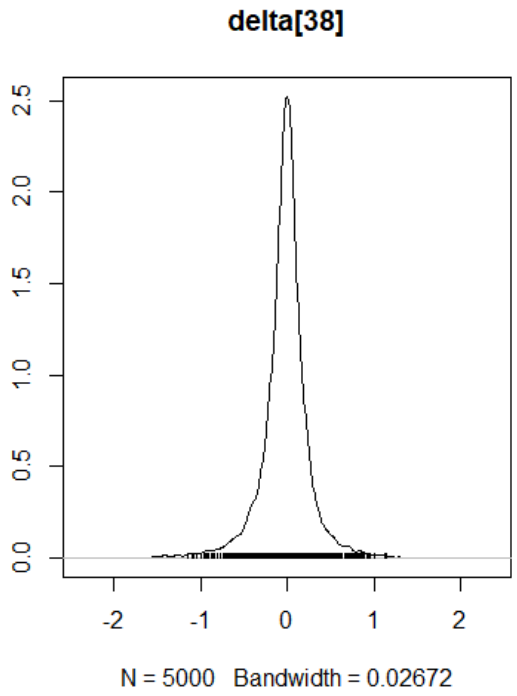

delta[36]
2
1
0
-1
-2
15000
17000
19000
Iterations

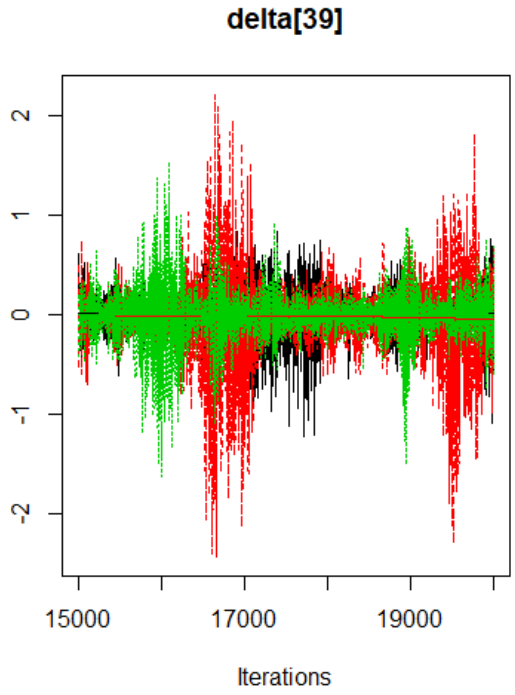

delta[36]
2.5
2.0
1.5
1.0
0.5
0.0
-2
-1
0
1
2
N = 5000 Bandwidth = 0.02688

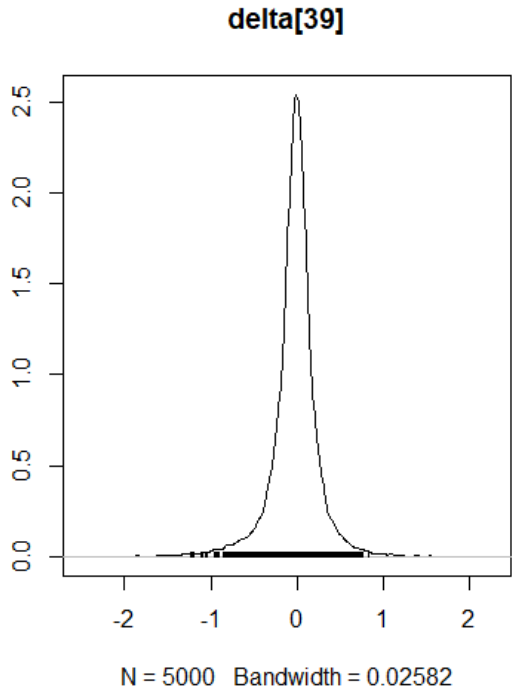

delta[37]
3
2
1
0
-1
-2
15000
17000
19000
Iterations

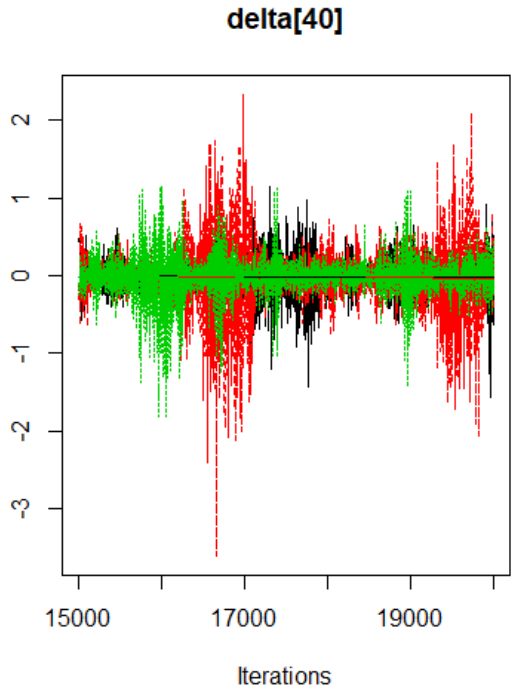

delta[37]
2.5
2.0
1.5
1.0
0.5
0.0
-2
-1
0
1
2
3
N = 5000 Bandwidth = 0.02684

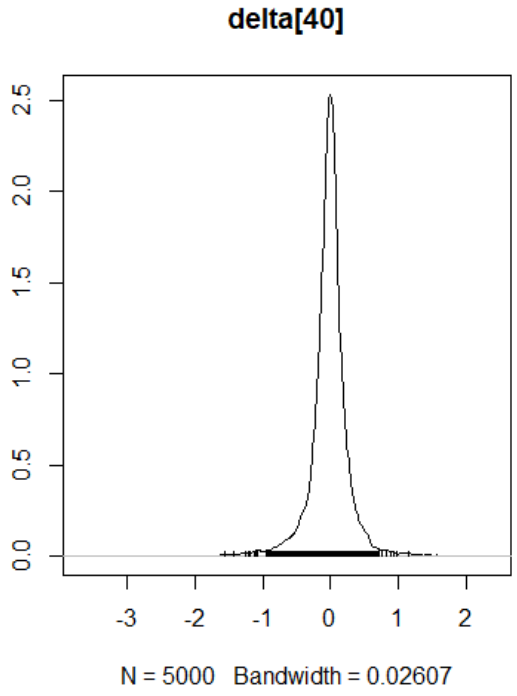

delta[38]
2
1
0
-1
-2
15000
17000
19000
Iterations

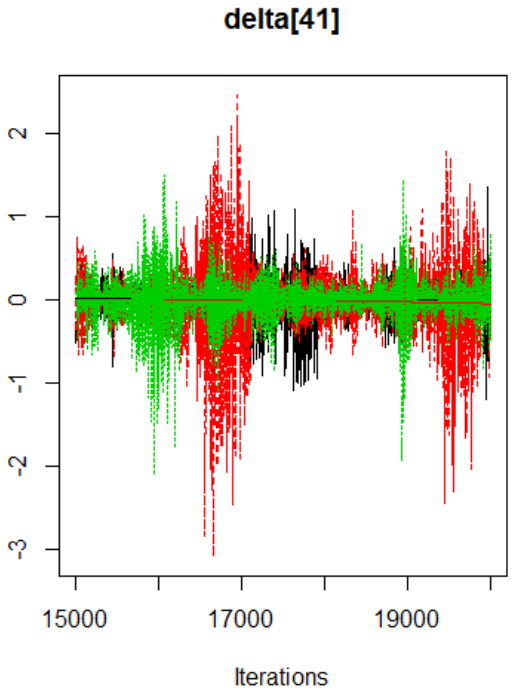

delta[38]
2.5
2.0
1.5
1.0
0.5
0.0
-2
-1
0
1
2
N = 5000 Bandwidth = 0.02672

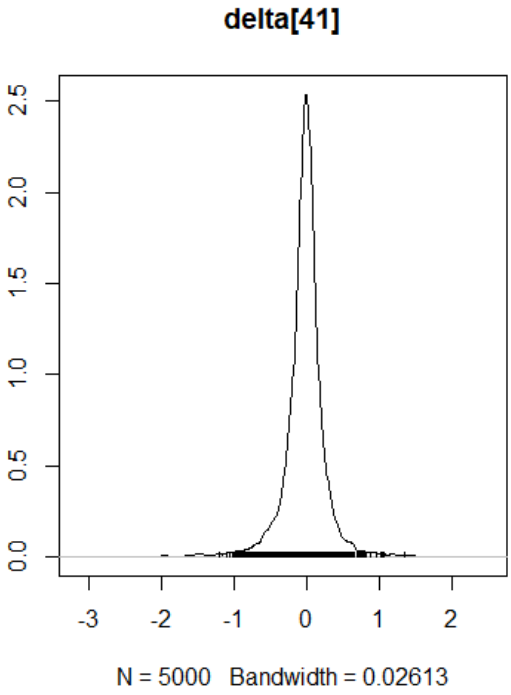

delta[39]
2
1
0
-1
-2
15000
17000
19000
Iterations

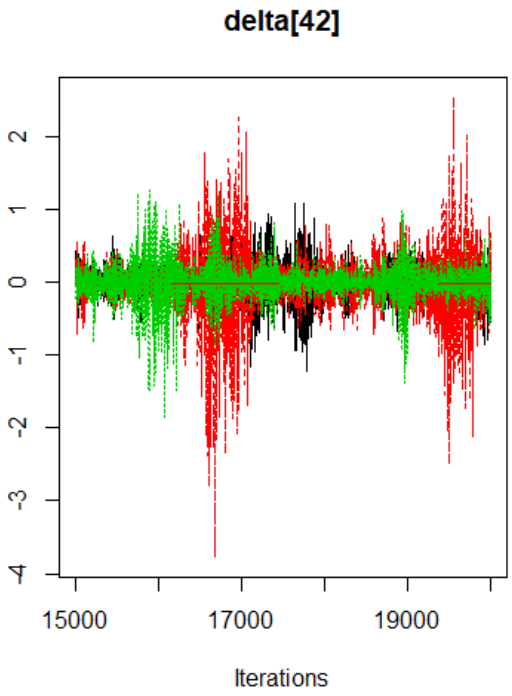

delta[39]
2.5
2.0
1.5
1.0
0.5
0.0
-2
-1
0
1
2
N = 5000 Bandwidth = 0.02582

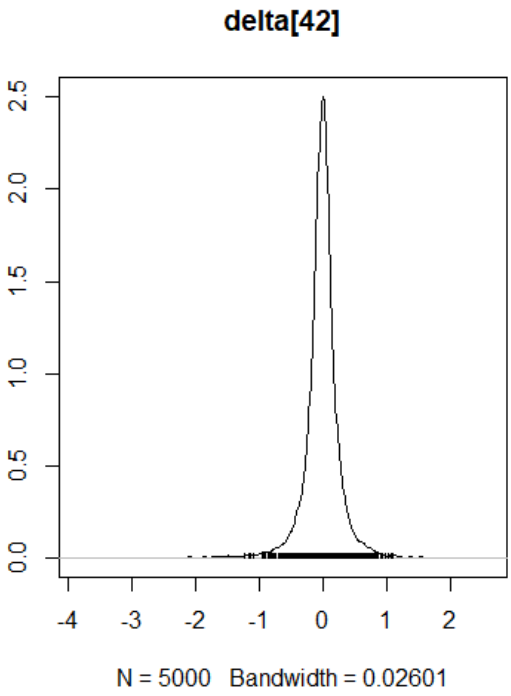

delta[40]
2
1
0
-1
-2
-3
15000
17000
19000
Iterations

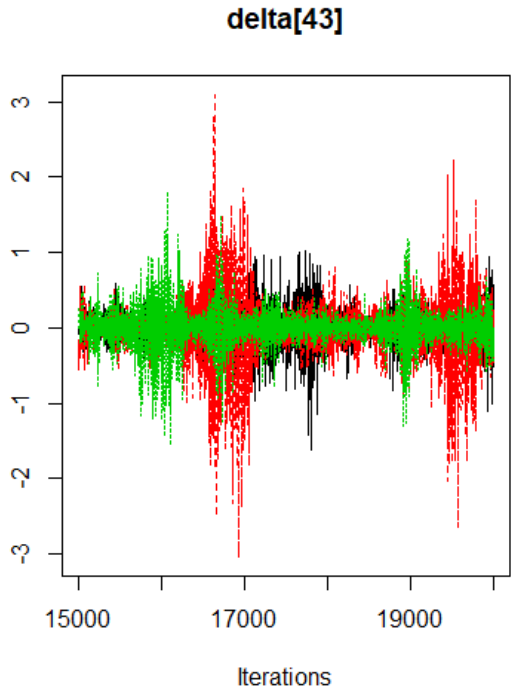

delta[40]
2.5
2.0
1.5
1.0
0.5
0.0
-3
-2
-1
0
1
2
N = 5000 Bandwidth = 0.02607

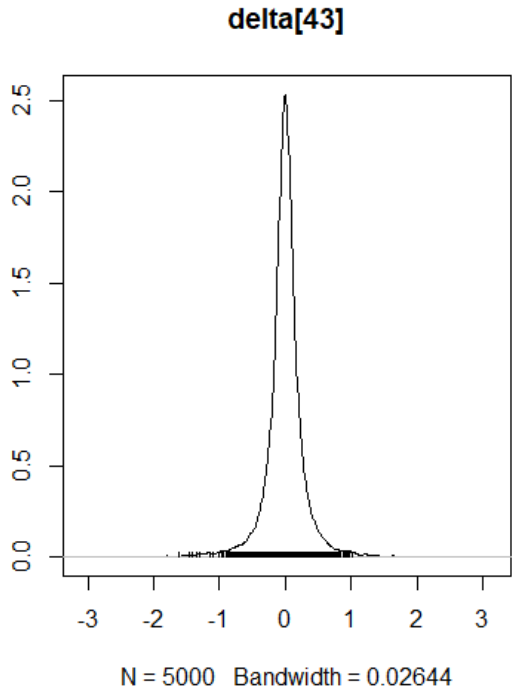

delta[41]
2
1
0
-1
-2
-3
15000
17000
19000
Iterations

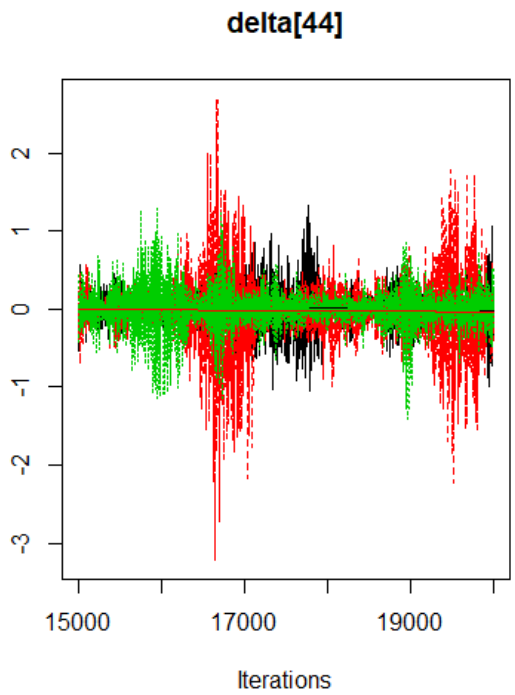

delta[41]
2.5
2.0
1.5
1.0
0.5
0.0
-3
-2
-1
0
1
2
N = 5000 Bandwidth = 0.02613

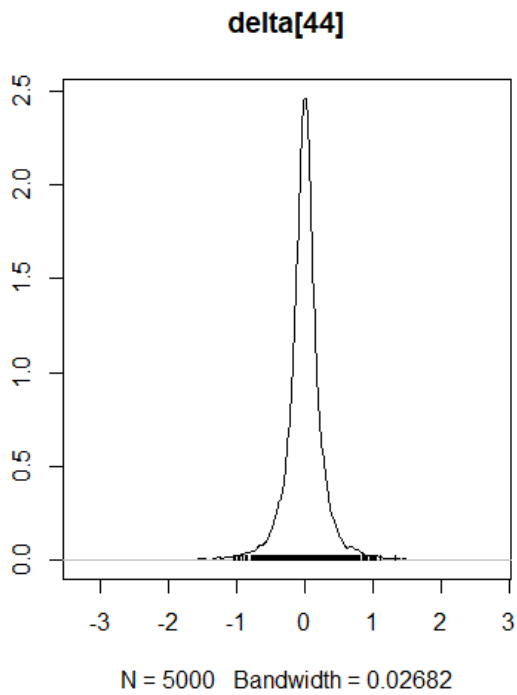

delta[42]
2
1
0
-1
-2
-3
-4
15000
17000
19000
Iterations

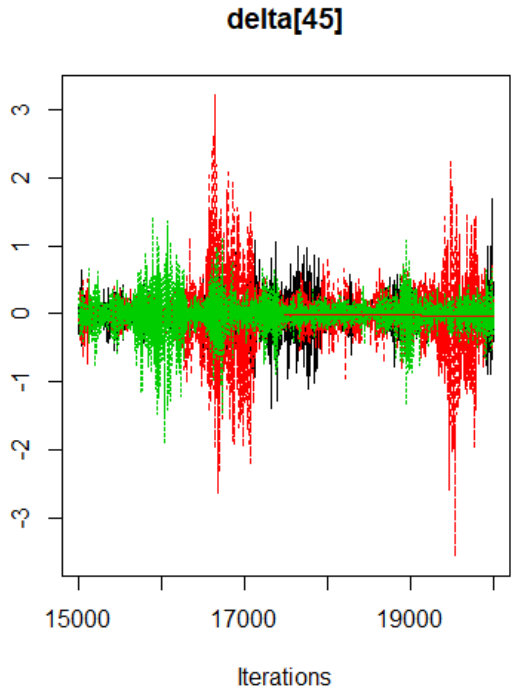

delta[42]
2.5
2.0
1.5
1.0
0.5
0.0
-4
-3
-2
-1
0
1
2
N = 5000 Bandwidth = 0.02601

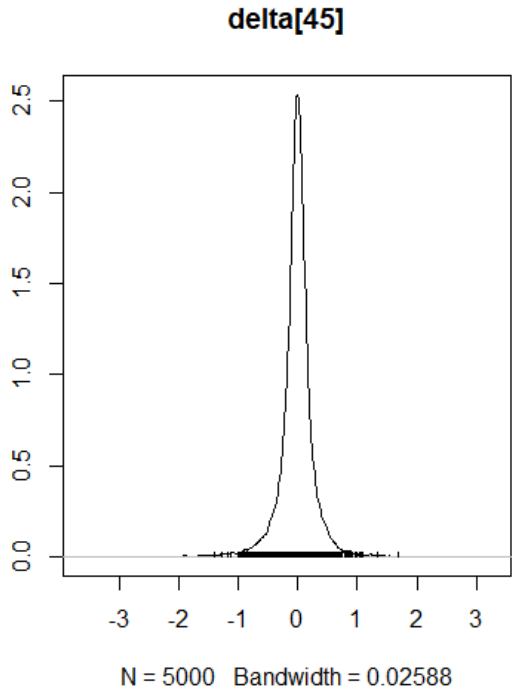

delta[43]
3
2
1
0
-1
-2
-3
15000
17000
19000
Iterations

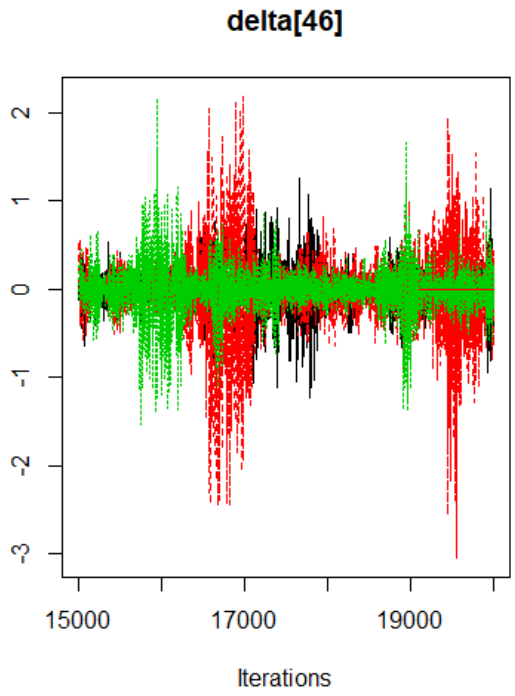

delta[43]
2.5
2.0
1.5
1.0
0.5
0.0
-3
-2
-1
0
1
2
3
N = 5000 Bandwidth = 0.02644

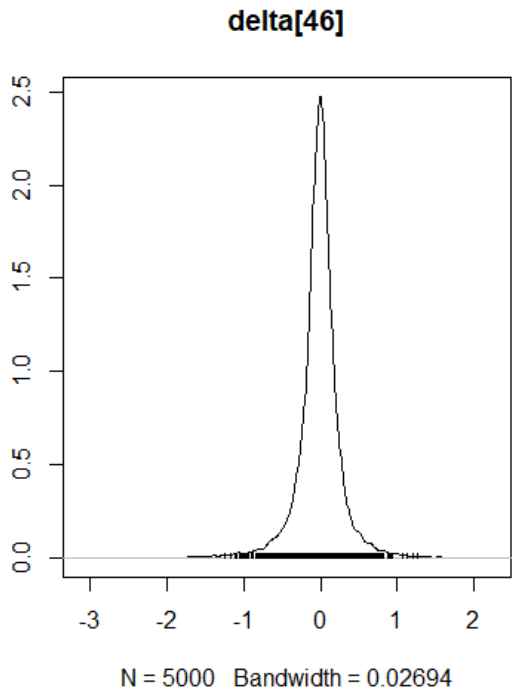

delta[44]
2
1
0
-1
-2
-3
15000
17000
19000
Iterations

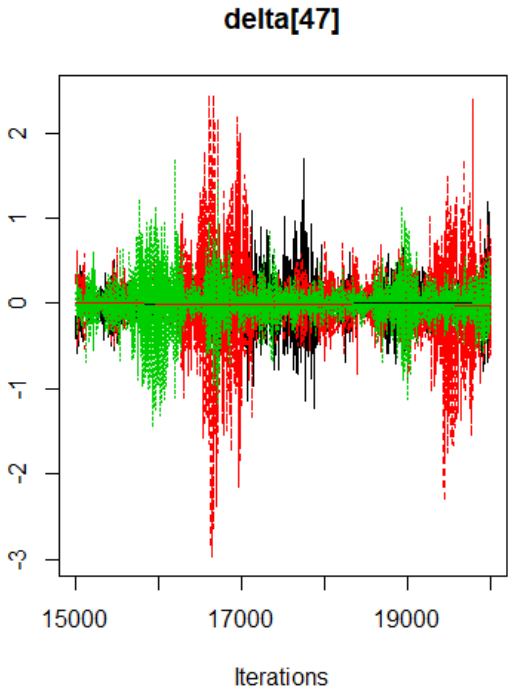

delta[44]
2.5
2.0
1.5
1.0
0.5
0.0
-3
-2
-1
0
1
2
3
N = 5000 Bandwidth = 0.02682

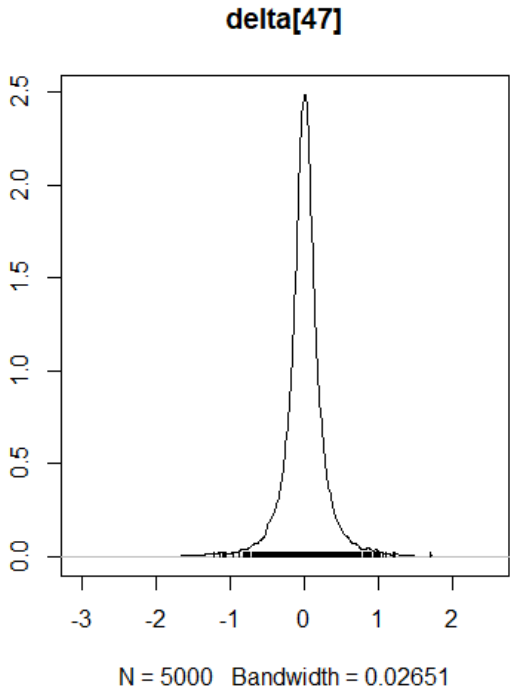

delta[45]
3
2
1
0
-1
-2
-3
15000
17000
19000
Iterations

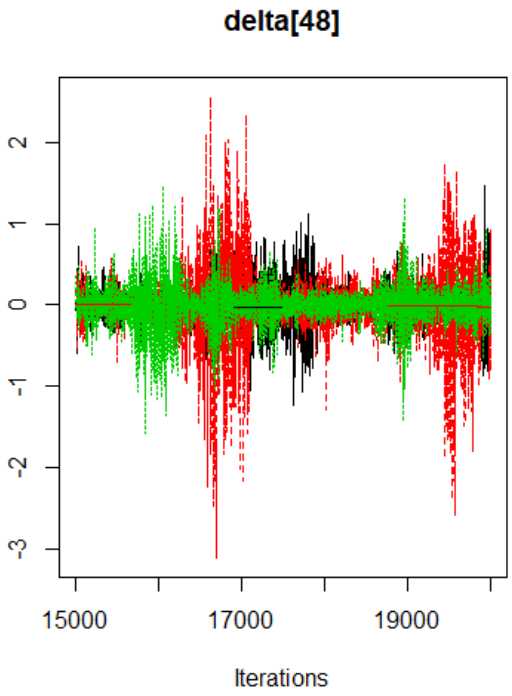

delta[45]
2.5
2.0
1.5
1.0
0.5
0.0
-3
-2
-1
0
1
2
3
N = 5000 Bandwidth = 0.02588

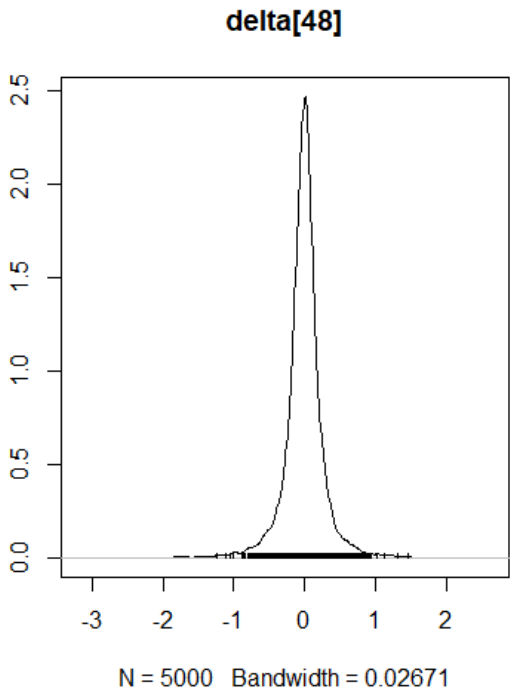

delta[46]
2
1
0
-1
-2
-3
15000
17000
19000
Iterations

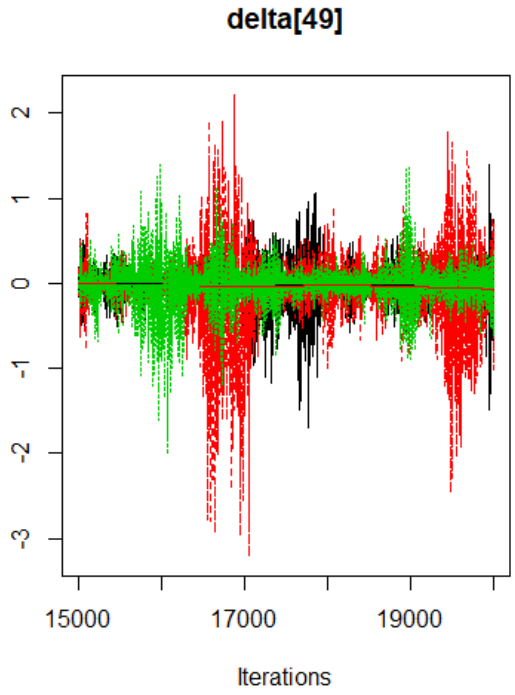

delta[46]
2.5
2.0
1.5
1.0
0.5
0.0
-3
-2
-1
0
1
2
N = 5000 Bandwidth = 0.02694

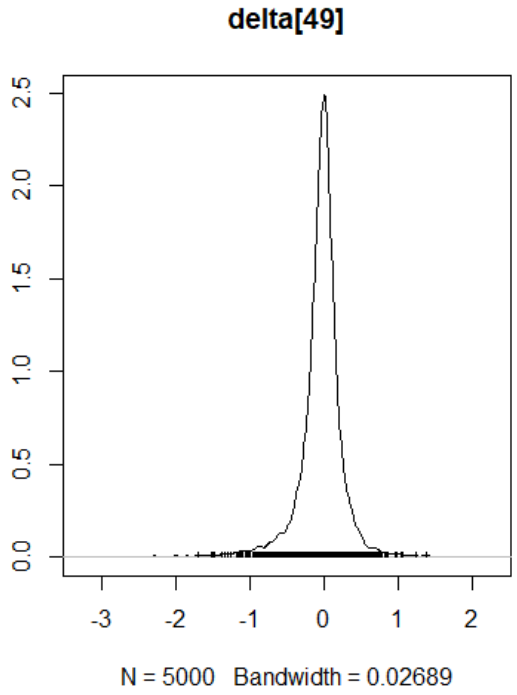

delta[47]
2
1
0
-1
-2
-3
15000
17000
19000
Iterations

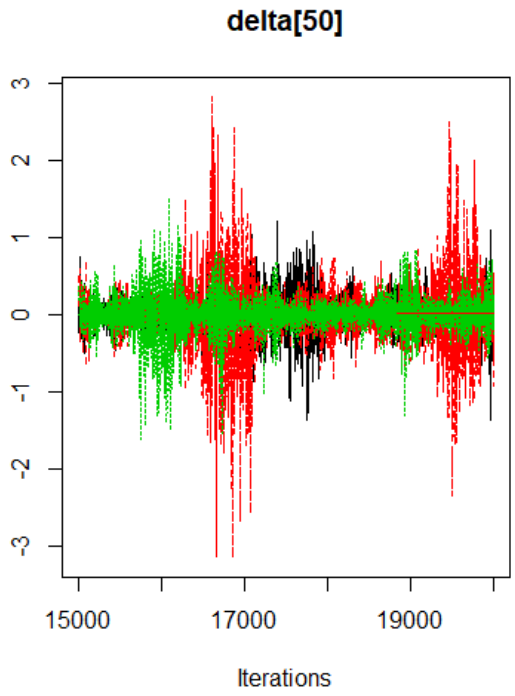

delta[47]
2.5
2.0
1.5
1.0
0.5
0.0
-3
-2
-1
0
1
2
N = 5000 Bandwidth = 0.02651

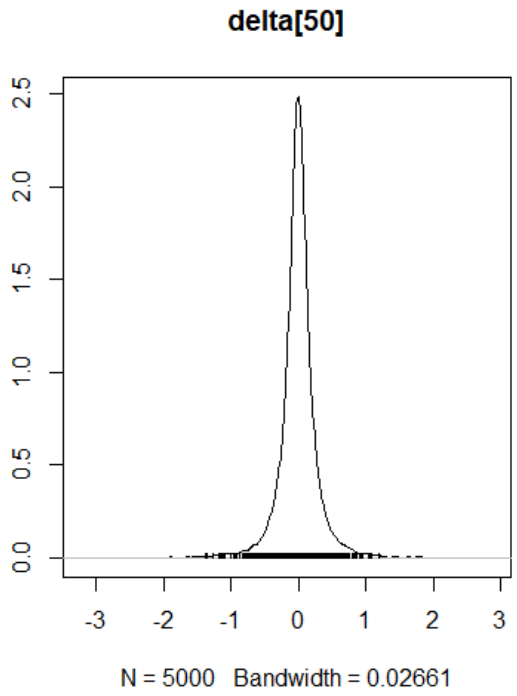

delta[48]
2
1
0
-1
-2
-3
15000
17000
19000
Iterations

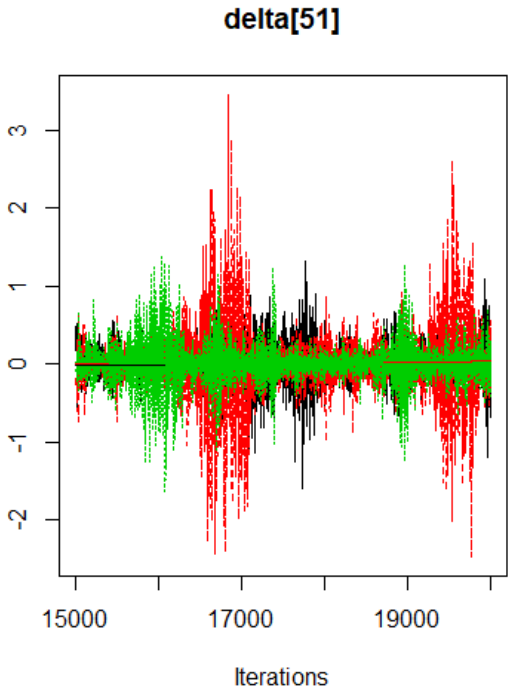

delta[48]
2.5
2.0
1.5
1.0
0.5
0.0
-3
-2
-1
0
1
2
N = 5000 Bandwidth = 0.02671

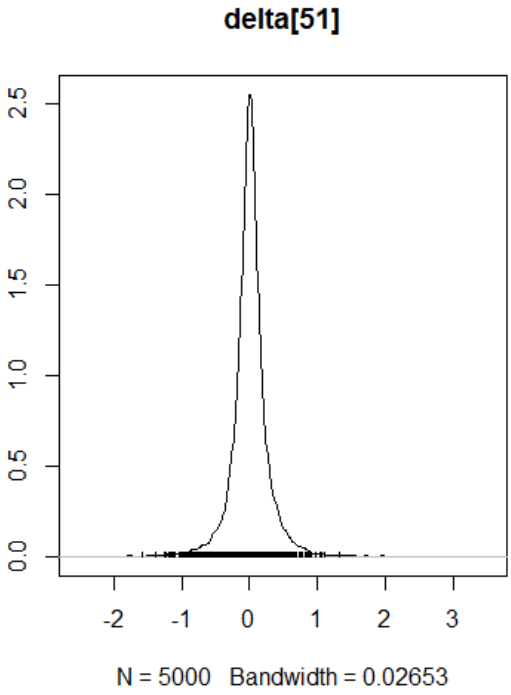

delta[49]
2
1
0
-1
-2
-3
15000
17000
19000
Iterations

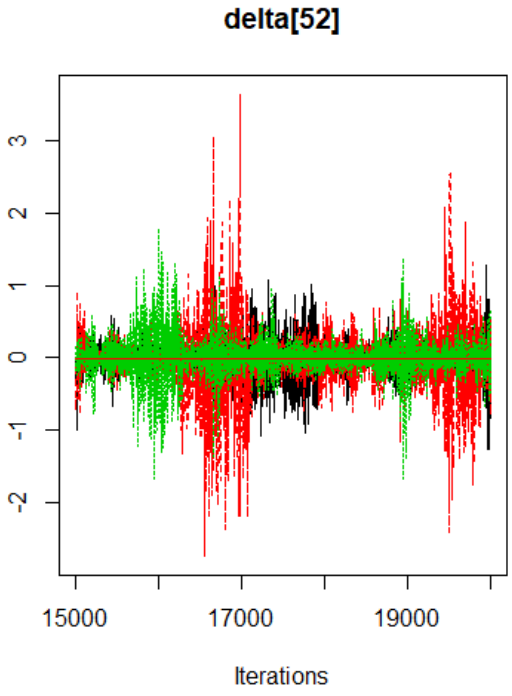

delta[49]
2.5
2.0
1.5
1.0
0.5
0.0
-3
-2
-1
0
1
2
N = 5000 Bandwidth = 0.02689

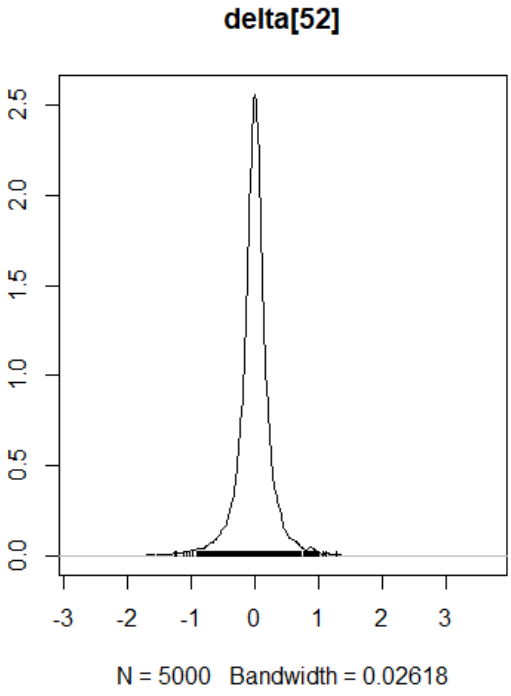

delta[50]
3
2
1
0
-1
-2
-3
15000
17000
19000
Iterations

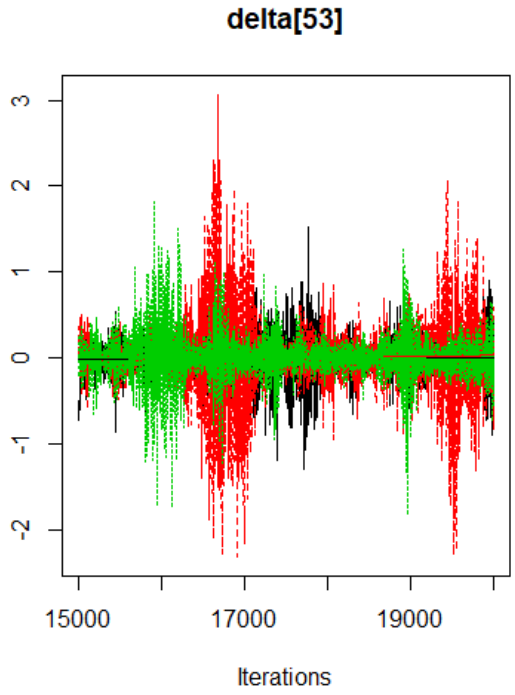

delta[50]
2.5
2.0
1.5
1.0
0.5
0.0
-3
-2
-1
0
1
2
3
N = 5000 Bandwidth = 0.02661

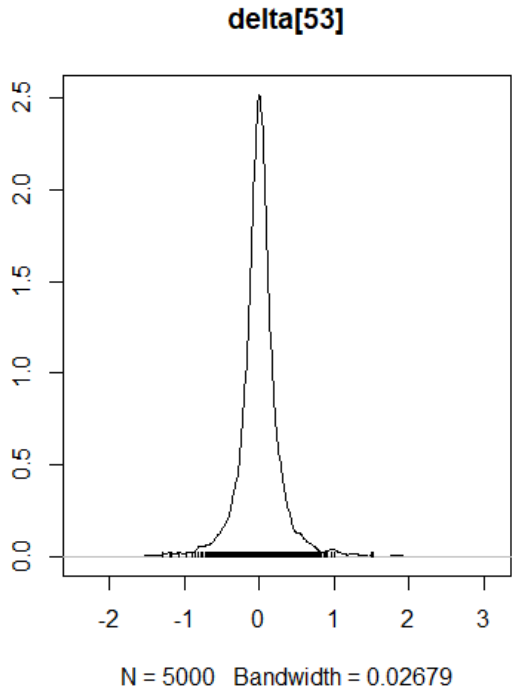

delta[51]
3
2
1
0
-1
-2
15000
17000
19000
Iterations

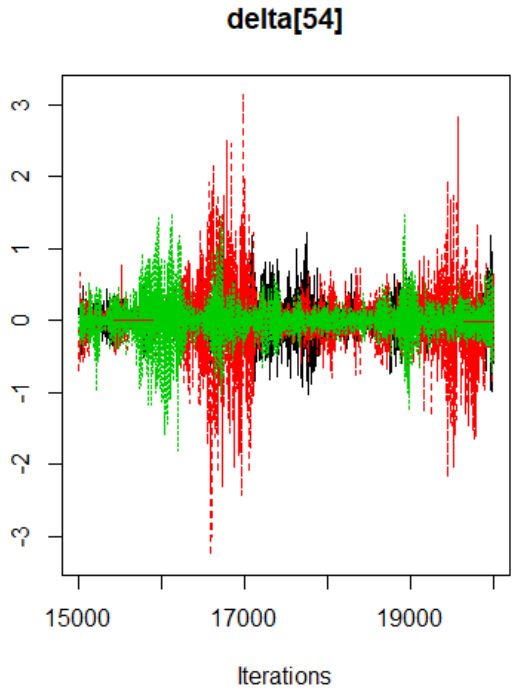

delta[51]
2.5
2.0
1.5
1.0
0.5
0.0
-2
-1
0
1
2
3
N = 5000 Bandwidth = 0.02653

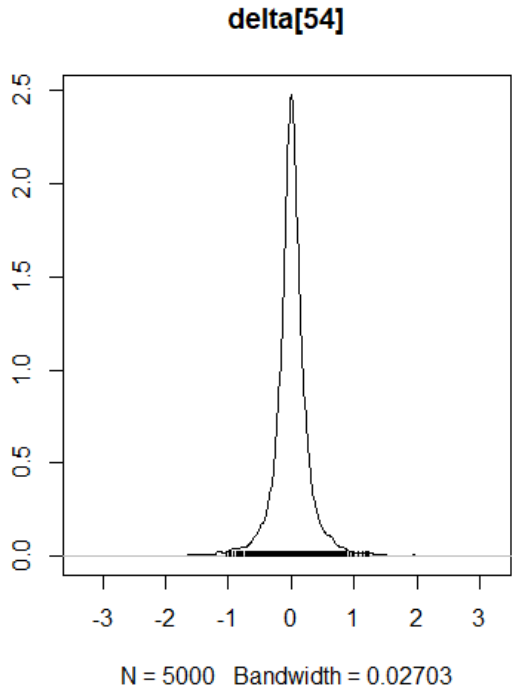

delta[52]
3
2
1
0
-1
-2
15000
17000
19000
Iterations

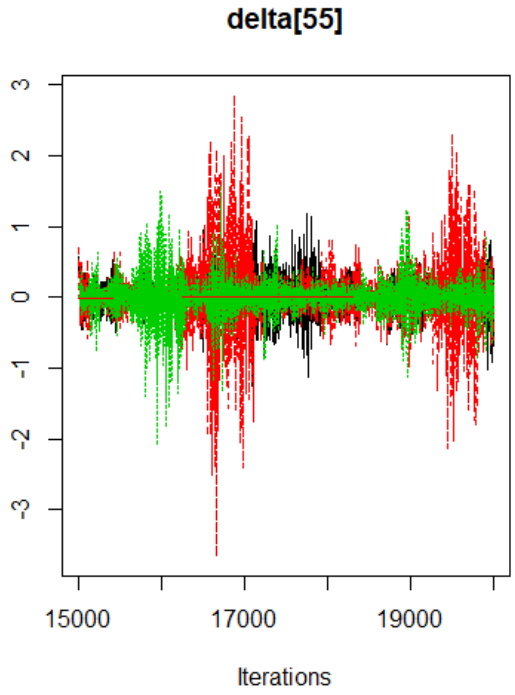

delta[52]
2.5
2.0
1.5
1.0
0.5
0.0
-3
-2
-1
0
1
2
3
N = 5000 Bandwidth = 0.02618

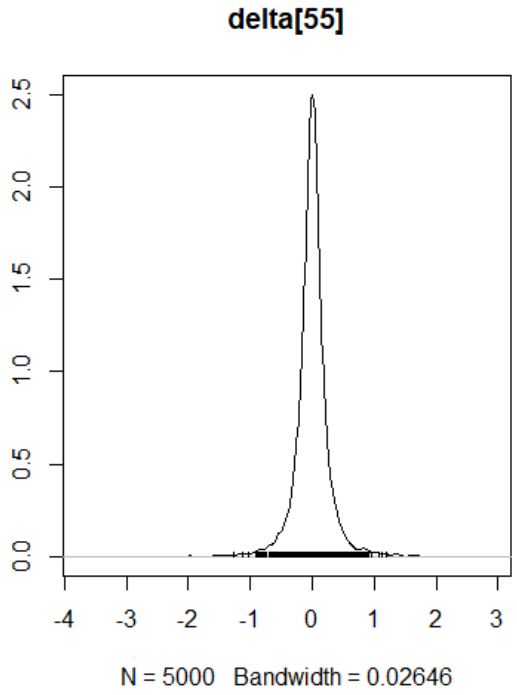

delta[53]
3
2
1
0
-1
-2
15000
17000
19000
Iterations

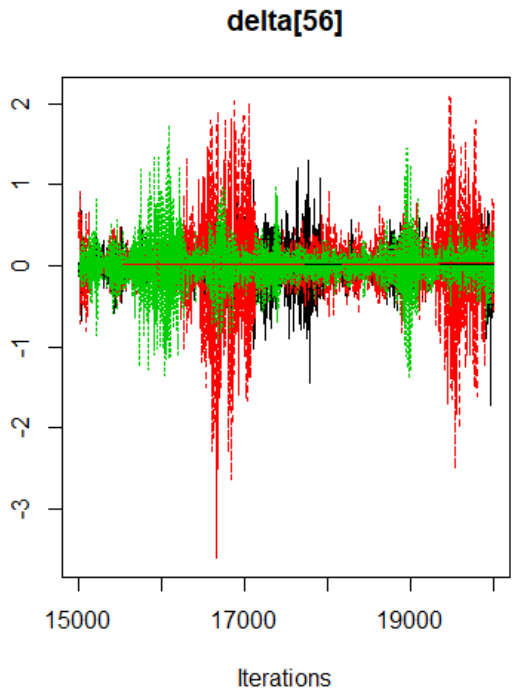

delta[53]
2.5
2.0
1.5
1.0
0.5
0.0
-2
-1
0
1
2
3
N = 5000 Bandwidth = 0.02679

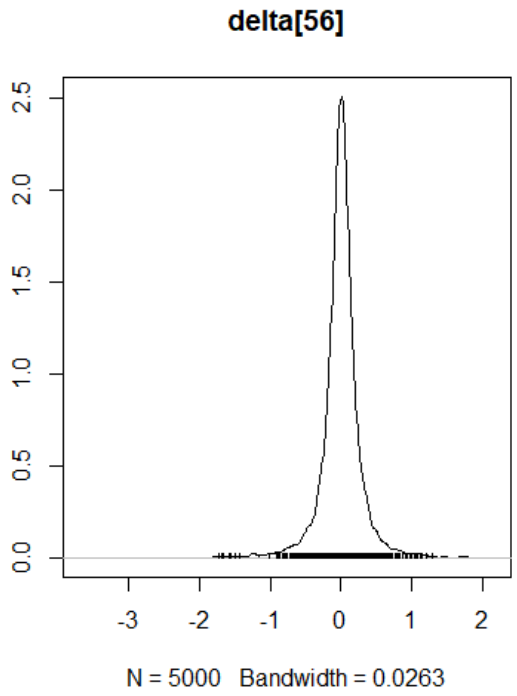

delta[54]
3
2
1
0
-1
-2
-3
15000
17000
19000
Iterations

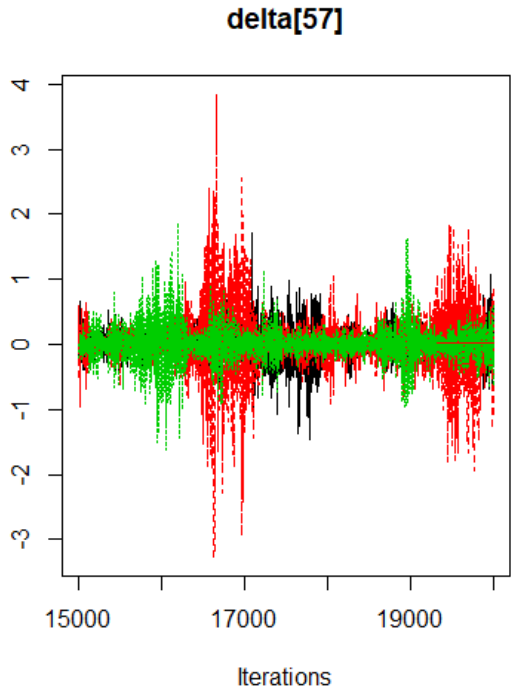

delta[54]
2.5
2.0
1.5
1.0
0.5
0.0
-3
-2
-1
0
1
2
3
N = 5000 Bandwidth = 0.02703

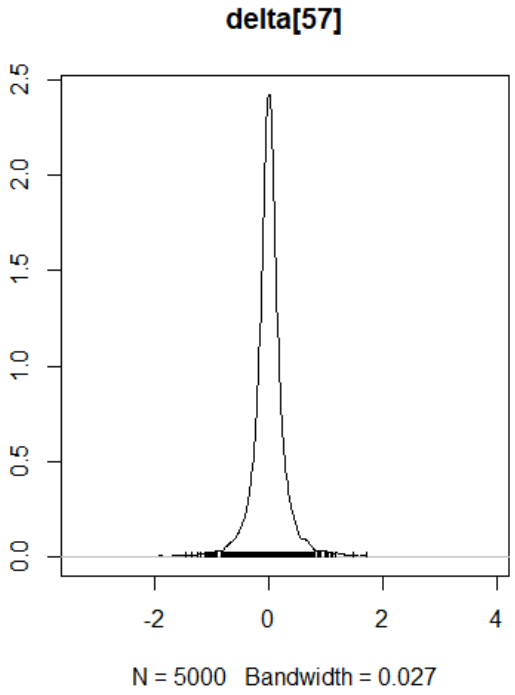

delta[55]
3
2
1
0
-1
-2
-3
15000
17000
19000
Iterations

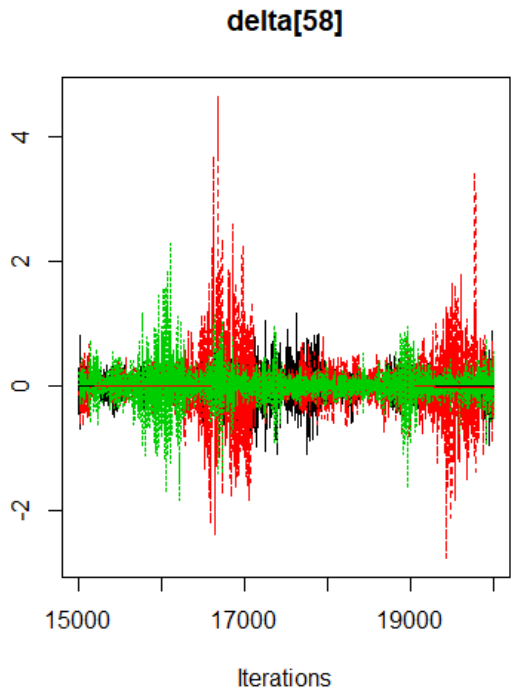

delta[55]
2.5
2.0
1.5
1.0
0.5
0.0
-4
-3
-2
-1
0
1
2
3
N = 5000 Bandwidth = 0.02646

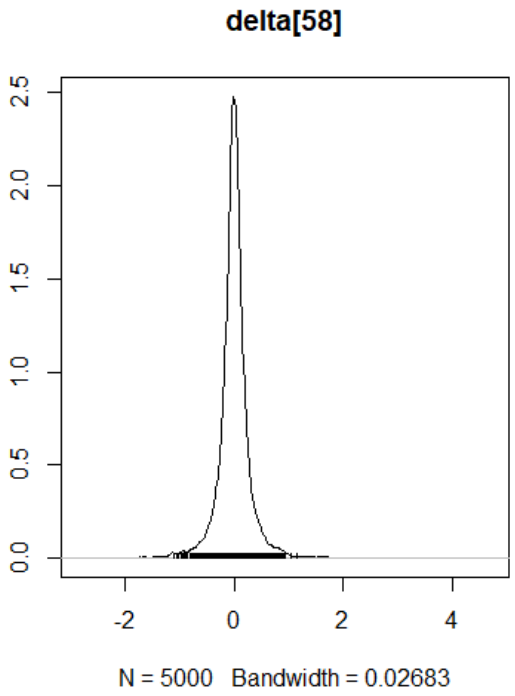

delta[56]
2
1
0
-1
-2
-3
15000
17000
19000
Iterations

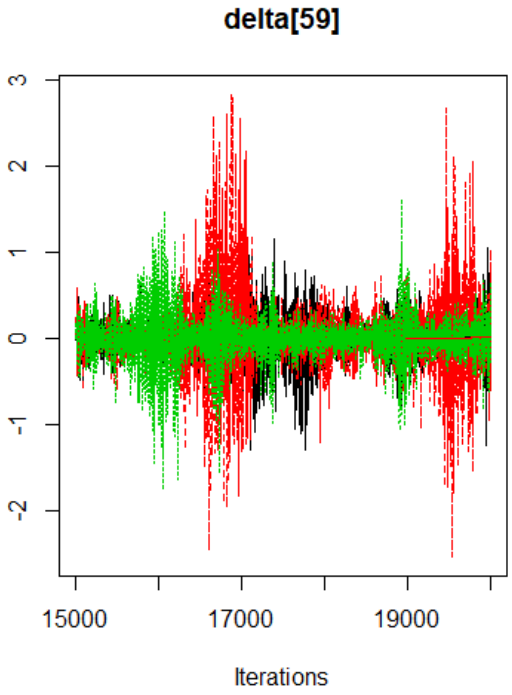

delta[56]
2.5
2.0
1.5
1.0
0.5
0.0
-3
-2
-1
0
1
2
N = 5000 Bandwidth = 0.0263

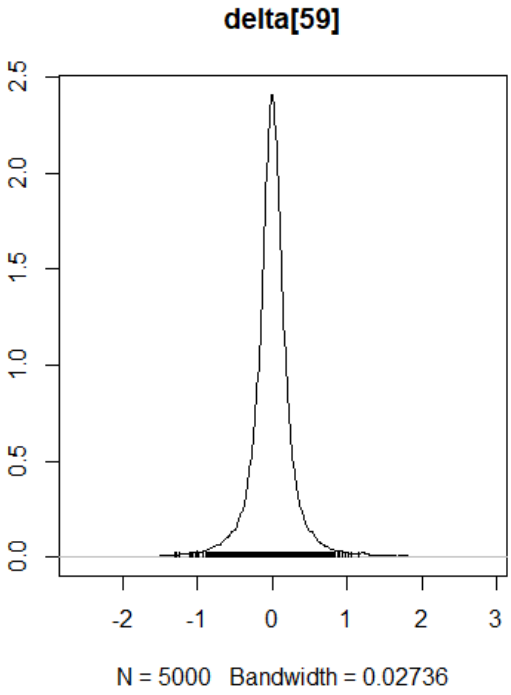

delta[57]
4
3
2
1
0
-1
-2
-3
15000
17000
19000
Iterations

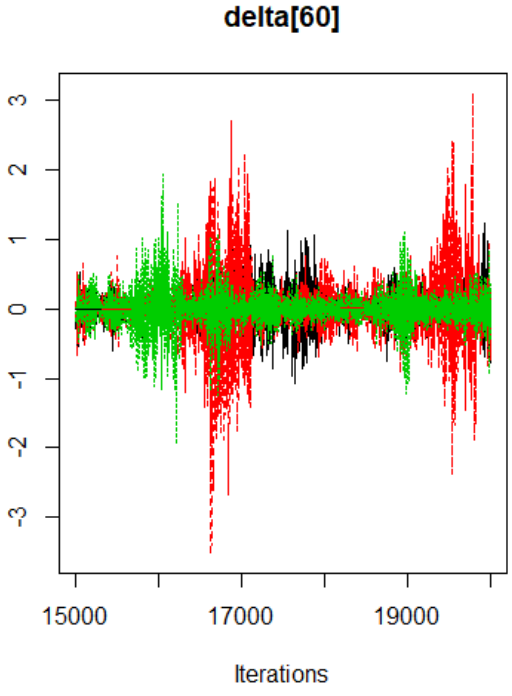

delta[57]
2.5
2.0
1.5
1.0
0.5
0.0
-2
0
2
4
N = 5000 Bandwidth = 0.027

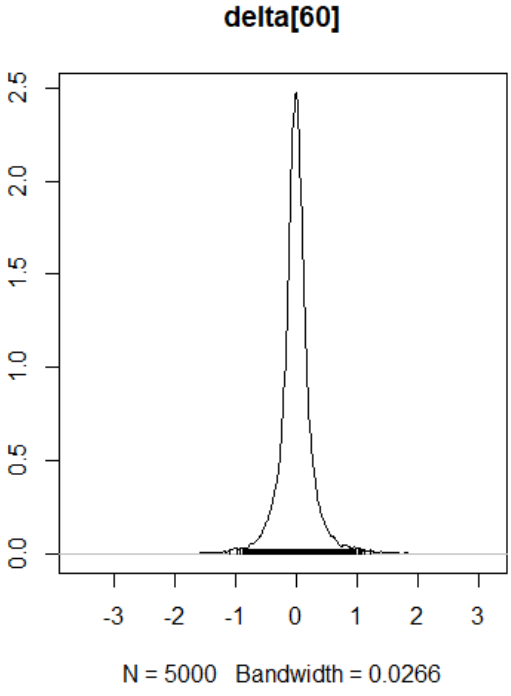

delta[58]
4
2
0
-2
15000
17000
19000
Iterations

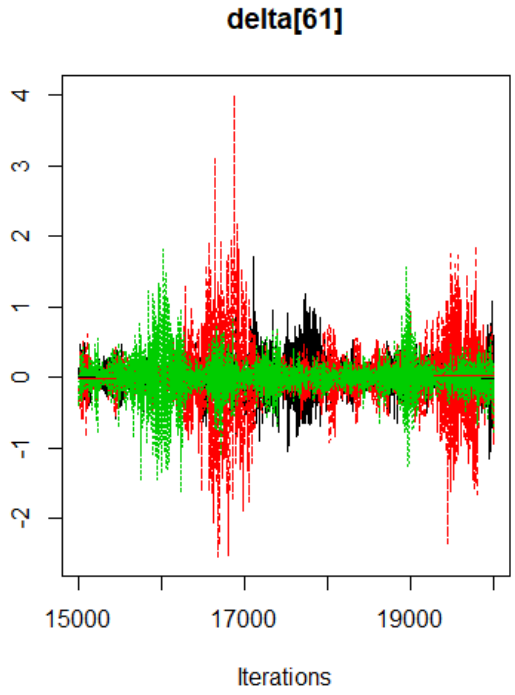

delta[58]
2.5
2.0
1.5
1.0
0.5
0.0
-2
0
2
4
N = 5000 Bandwidth = 0.02683

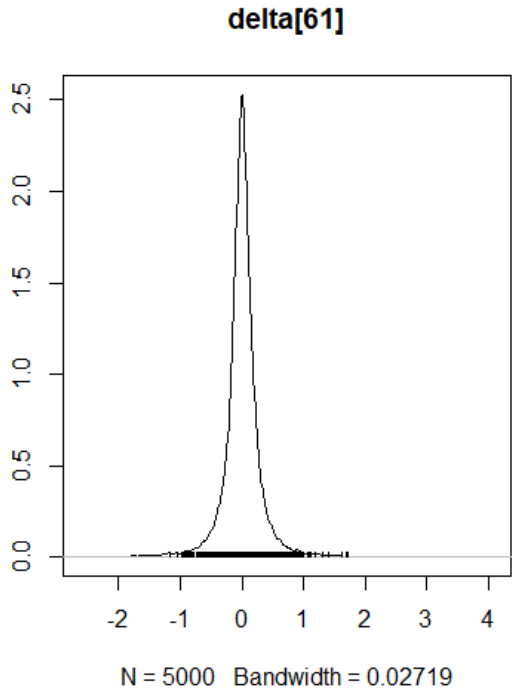

delta[59]
3
2
1
0
-1
-2
15000
17000
19000
Iterations

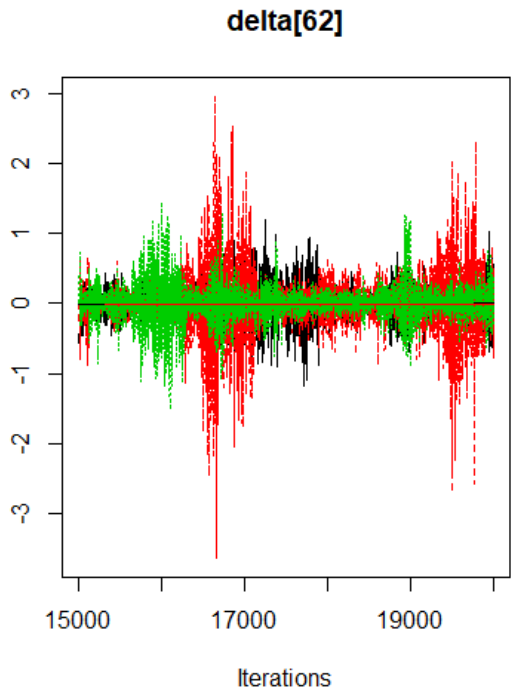

delta[59]
2.5
2.0
1.5
1.0
0.5
0.0
-2
-1
0
1
2
3
N = 5000 Bandwidth = 0.02736

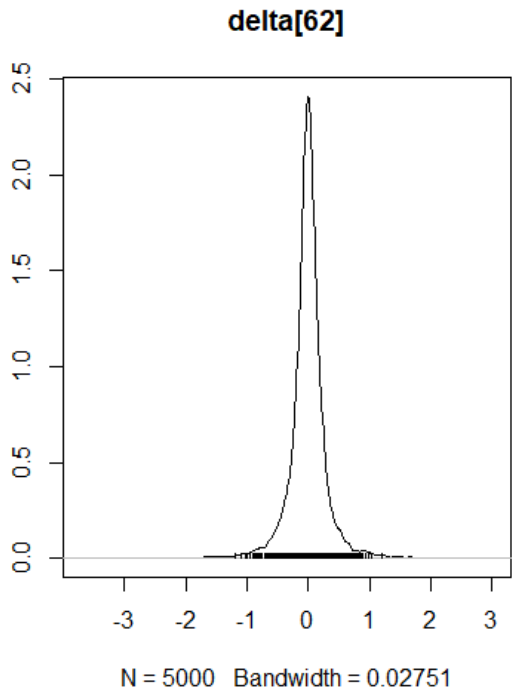

delta[60]
3
2
1
0
-1
-2
-3
15000
17000
19000
Iterations

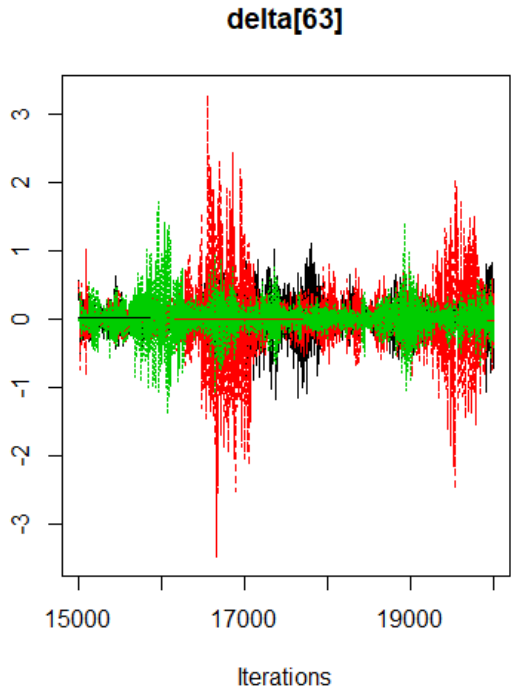

delta[60]
2.5
2.0
1.5
1.0
0.5
0.0
-3
-2
-1
0
1
2
3
N = 5000 Bandwidth = 0.0266

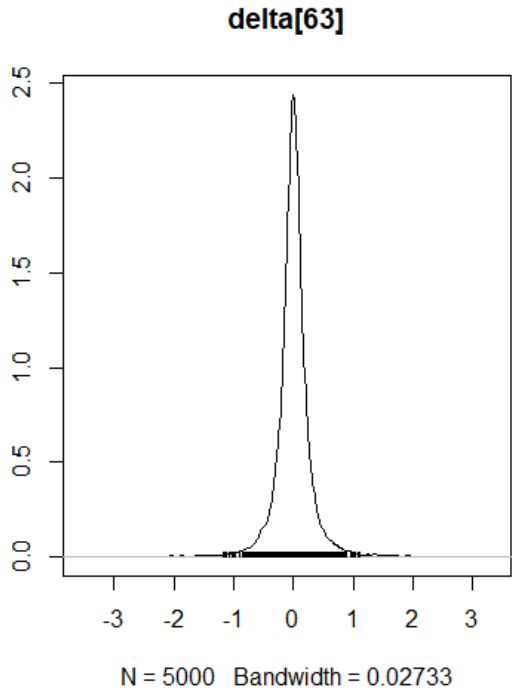

delta[61]
4
3
2
1
0
-1
-2
15000
17000
19000
Iterations

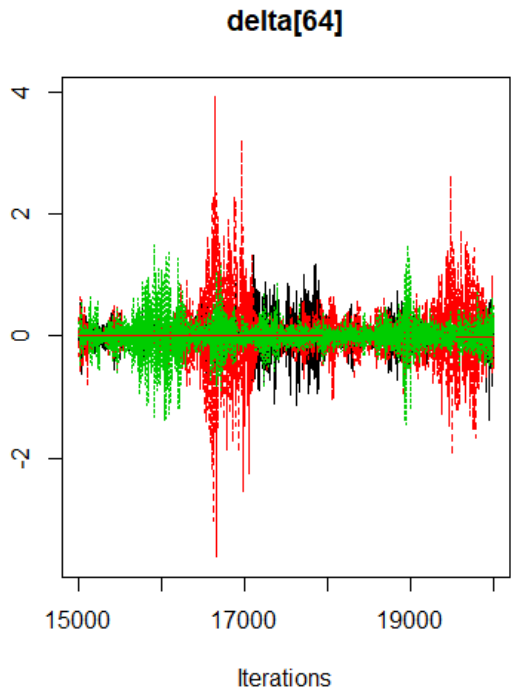

delta[61]
2.5
2.0
1.5
1.0
0.5
0.0
-2
-1
0
1
2
3
4
N = 5000 Bandwidth = 0.02719

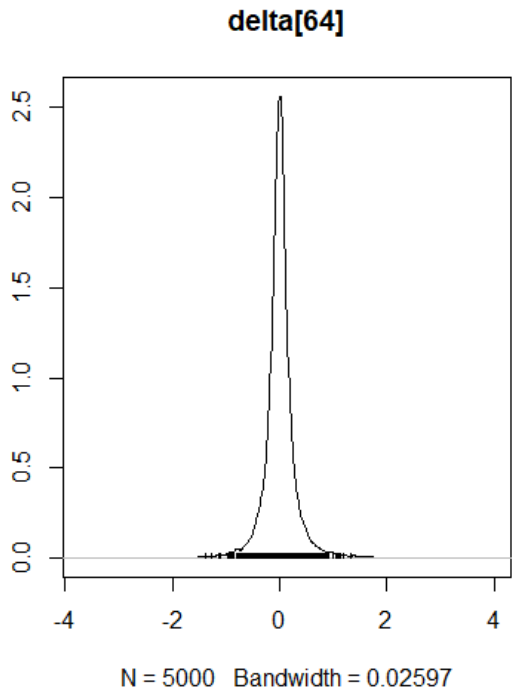

delta[62]
3
2
1
0
-1
-2
-3
15000
17000
19000
Iterations

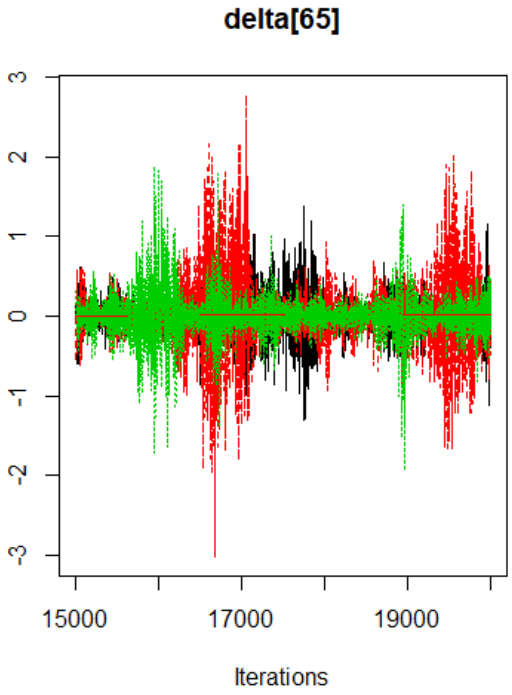

delta[62]
2.5
2.0
1.5
1.0
0.5
0.0
-3
-2
-1
0
1
2
3
N = 5000 Bandwidth = 0.02751

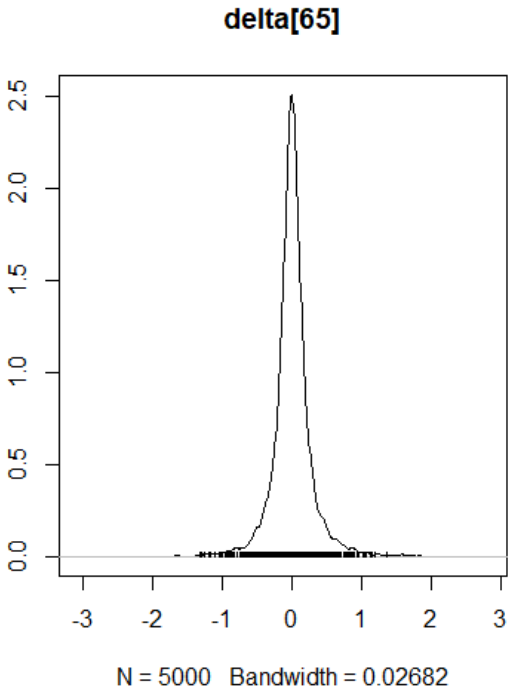

delta[63]
3
2
1
0
-1
-2
-3
15000
17000
19000
Iterations

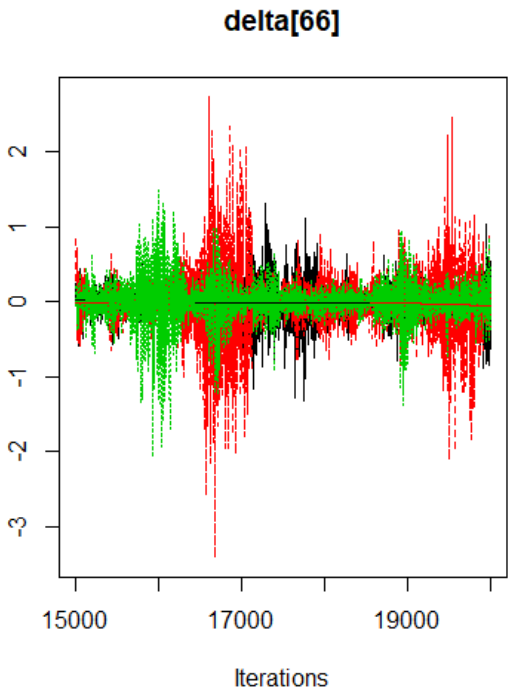

delta[63]
2.5
2.0
1.5
1.0
0.5
0.0
-3
-2
-1
0
1
2
3
N = 5000 Bandwidth = 0.02733

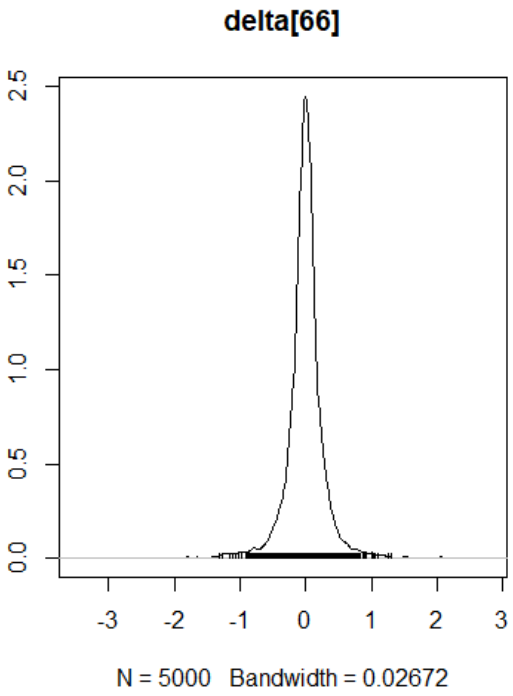

delta[64]
4
2
0
-2
15000
17000
19000
Iterations

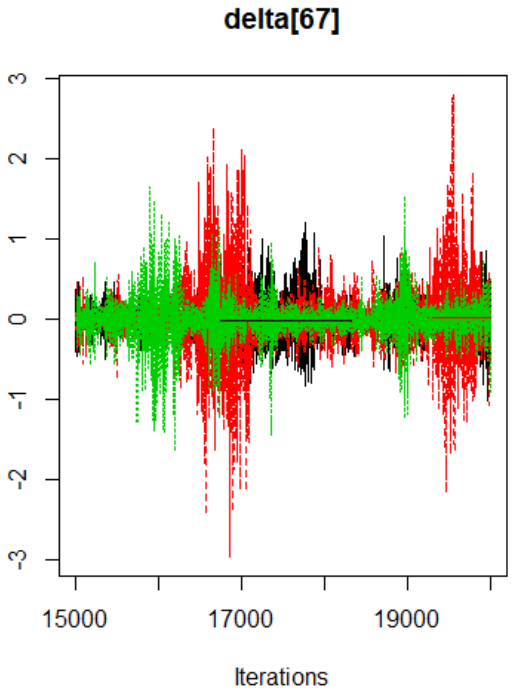

delta[64]
2.5
2.0
1.5
1.0
0.5
0.0
-4
-2
0
2
4
N = 5000 Bandwidth = 0.02597

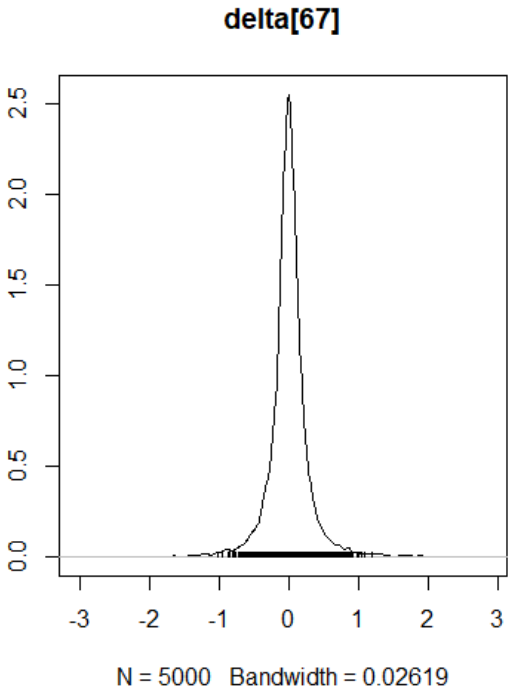

delta[65]
3
2
1
0
-1
-2
-3
15000
17000
19000
Iterations

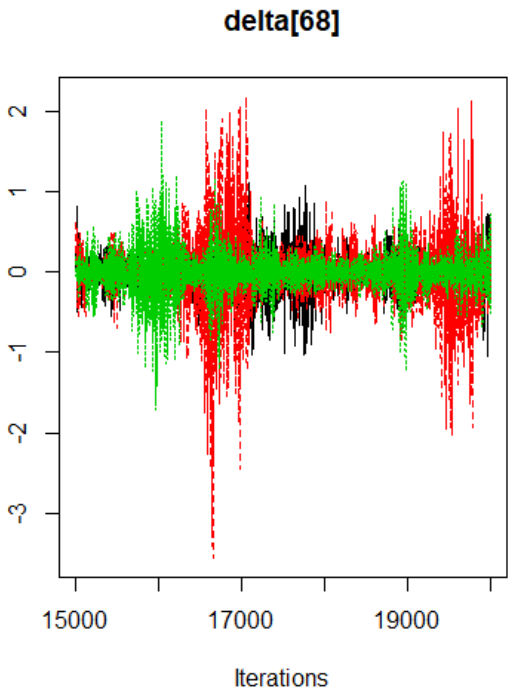

delta[65]
2.5
2.0
1.5
1.0
0.5
0.0
-3
-2
-1
0
1
2
3
N = 5000 Bandwidth = 0.02682

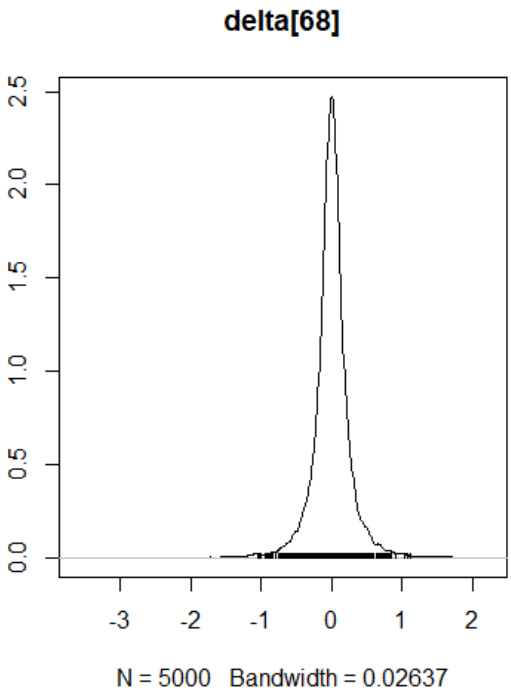

delta[66]
2
1
0
-1
-2
-3
15000
17000
19000
Iterations

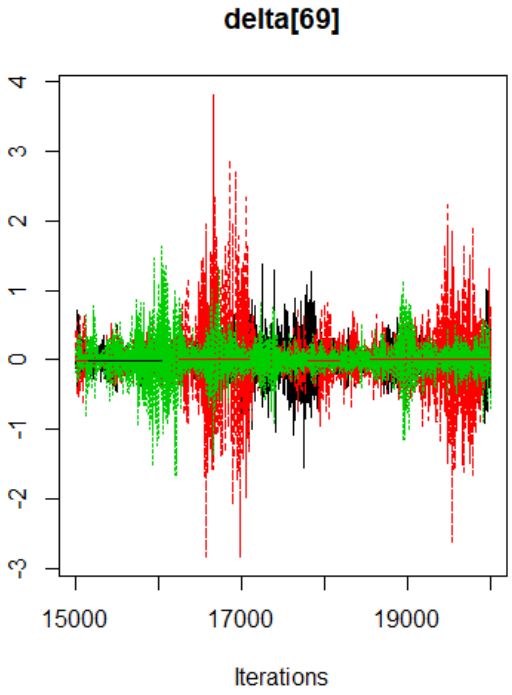

delta[66]
2.5
2.0
1.5
1.0
0.5
0.0
-3
-2
-1
0
1
2
3
N = 5000 Bandwidth = 0.02672

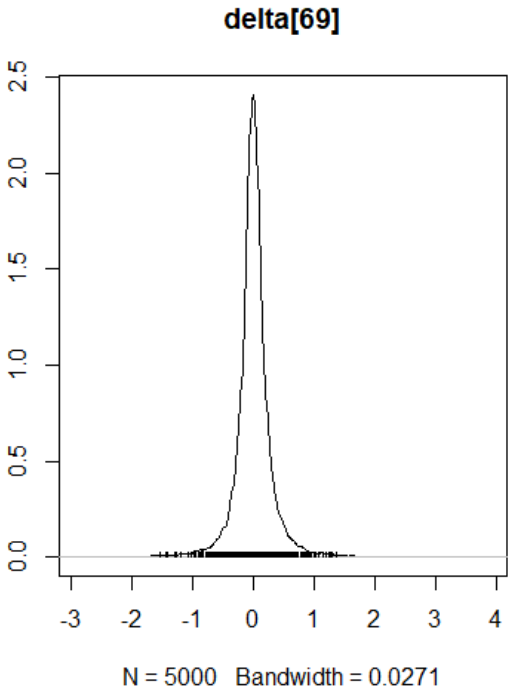

delta[67]
3
2
1
0
-1
-2
-3
15000
17000
19000
Iterations

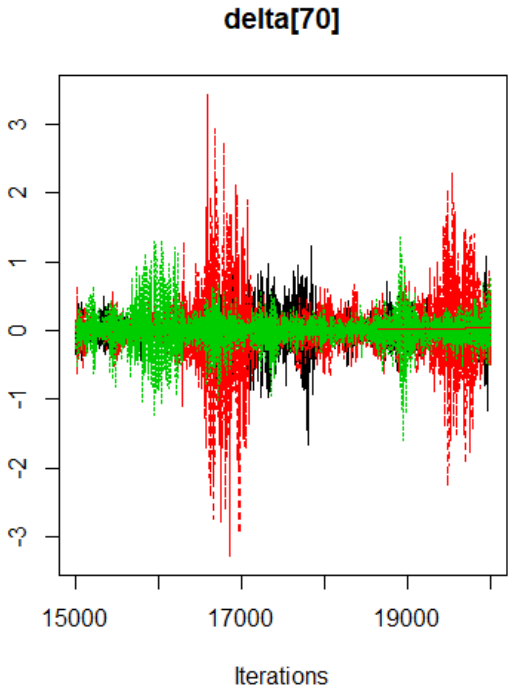

delta[67]
2.5
2.0
1.5
1.0
0.5
0.0
-3
-2
-1
0
1
2
3
N = 5000 Bandwidth = 0.02619

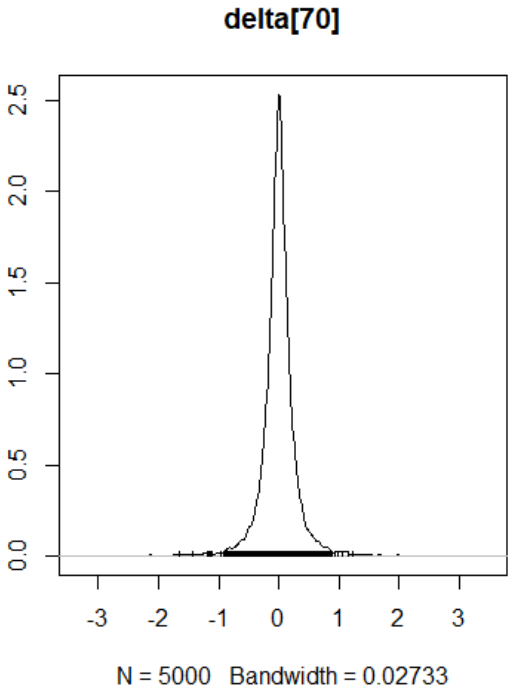

delta[68]
2
1
0
-1
-2
-3
15000
17000
19000
Iterations

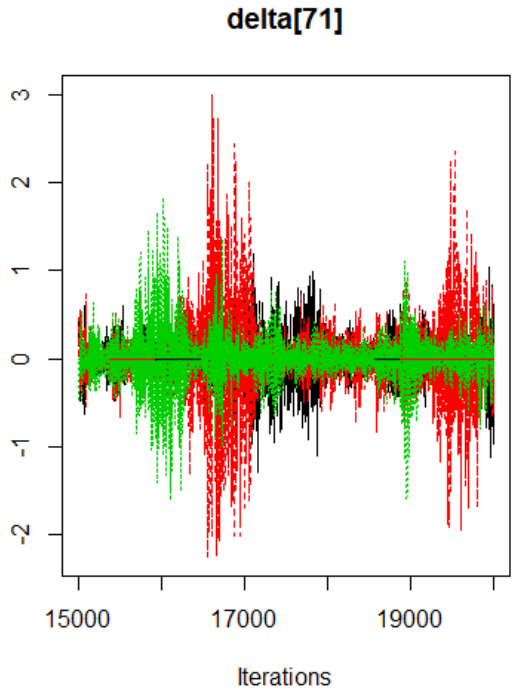

delta[68]
2.5
2.0
1.5
1.0
0.5
0.0
-3
-2
-1
0
1
2
N = 5000 Bandwidth = 0.02637

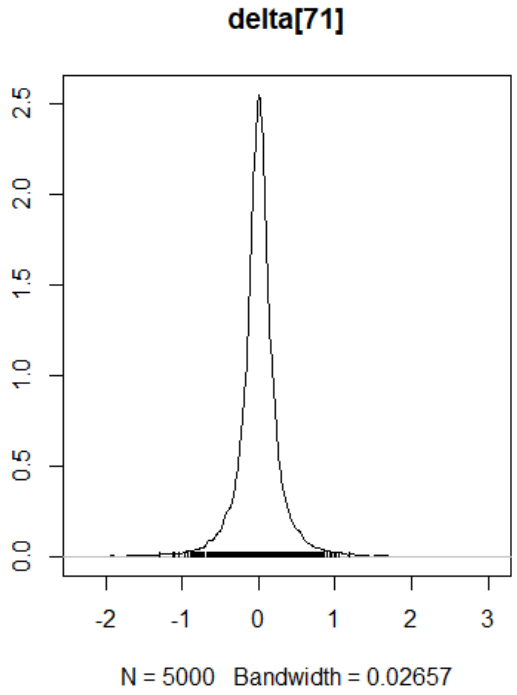

delta[69]
4
3
2
1
0
-1
-2
-3
15000
17000
19000
Iterations

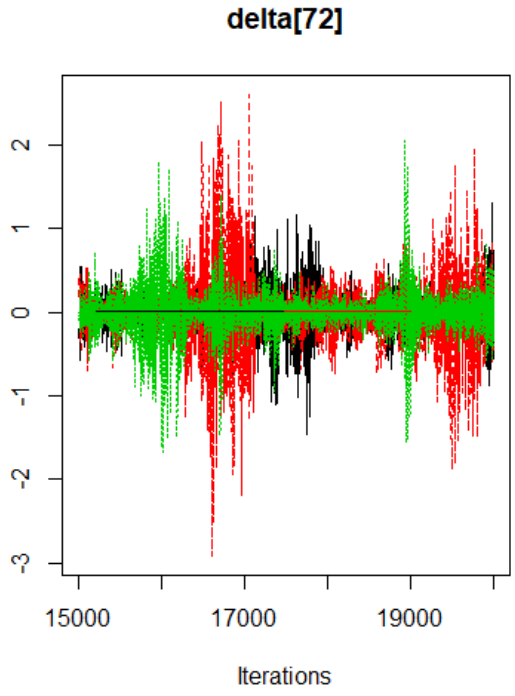

delta[69]
2.5
2.0
1.5
1.0
0.5
0.0
-3
-2
-1
0
1
2
3
4
N = 5000 Bandwidth = 0.0271

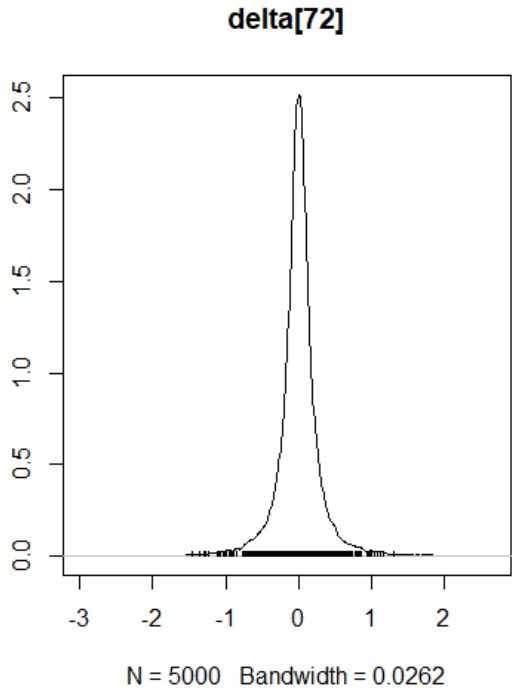

delta[70]
3
2
1
0
-1
-2
-3
15000
17000
19000
Iterations

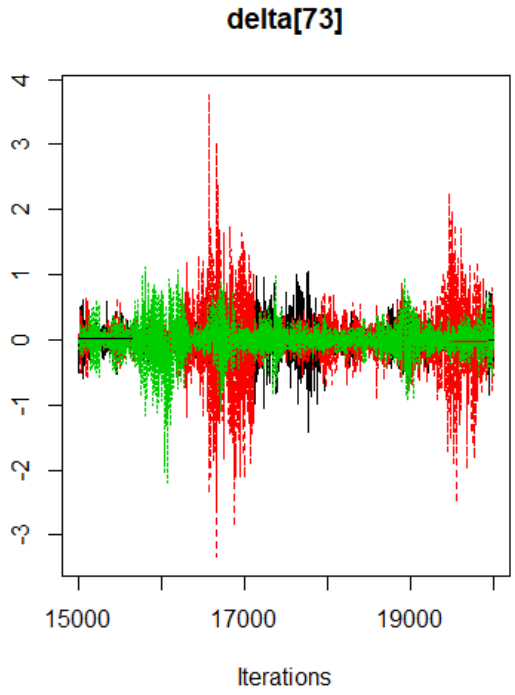

delta[70]
2.5
2.0
1.5
1.0
0.5
0.0
-3
-2
-1
0
1
2
3
N = 5000 Bandwidth = 0.02733

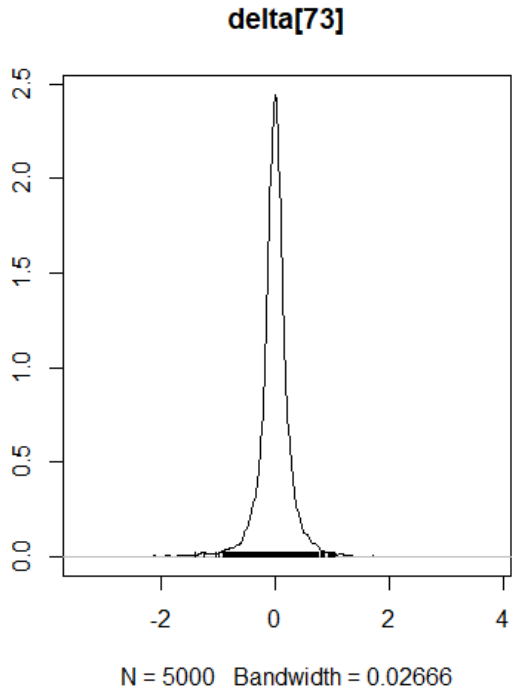

delta[71]
3
2
1
0
-1
-2
15000
17000
19000
Iterations

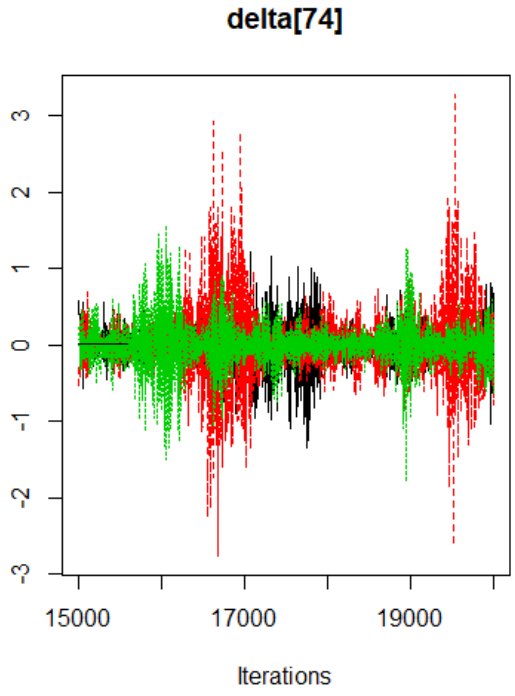

delta[71]
2.5
2.0
1.5
1.0
0.5
0.0
-2
-1
0
1
2
3
N = 5000 Bandwidth = 0.02657

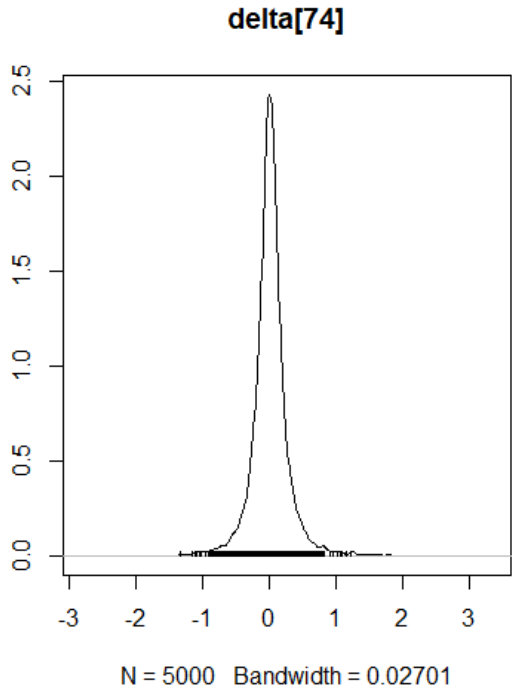

delta[72]
2
1
0
-1
-2
-3
15000
17000
19000
Iterations

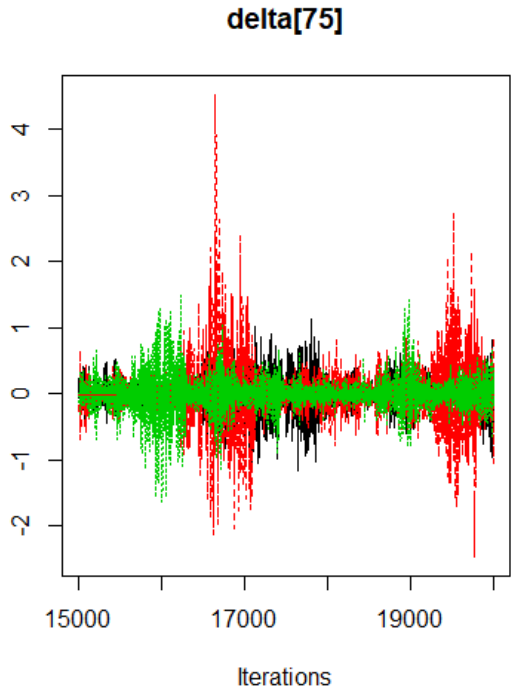

delta[72]
2.5
2.0
1.5
1.0
0.5
0.0
-3
-2
-1
0
1
2
N = 5000 Bandwidth = 0.0262

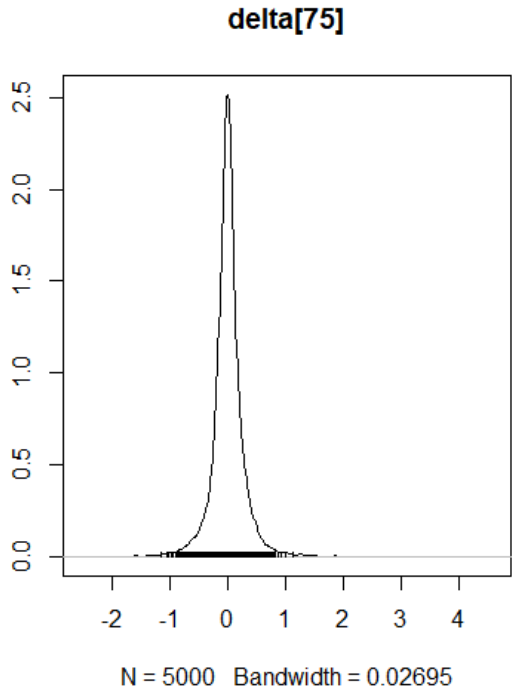

delta[73]
4
3
2
1
0
-1
-2
-3
15000
17000
19000
Iterations

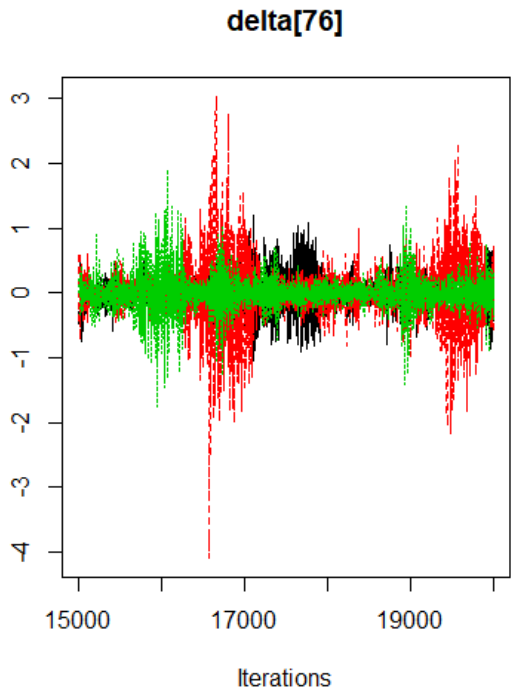

delta[73]
2.5
2.0
1.5
1.0
0.5
0.0
-2
0
2
4
N = 5000 Bandwidth = 0.02666

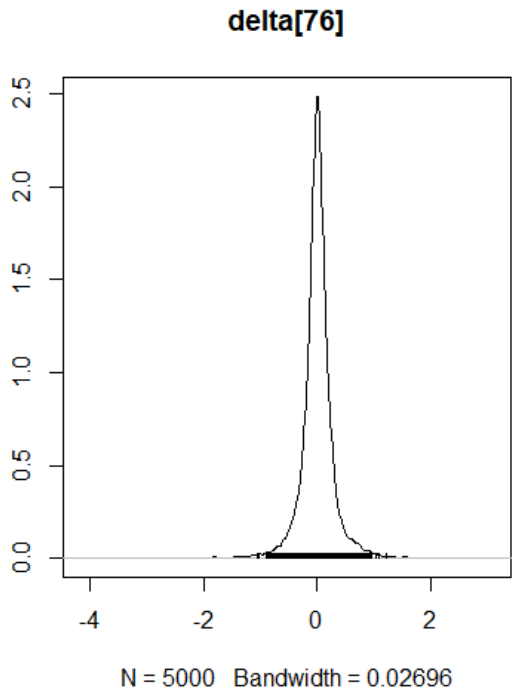

delta[74]
3
2
1
0
-1
-2
-3
15000
17000
19000
Iterations

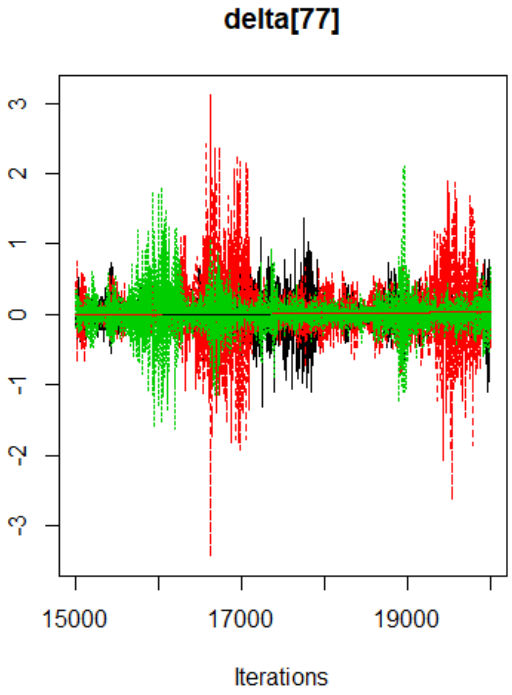

delta[74]
2.5
2.0
1.5
1.0
0.5
0.0
-3
-2
-1
0
1
2
3
N = 5000 Bandwidth = 0.02701

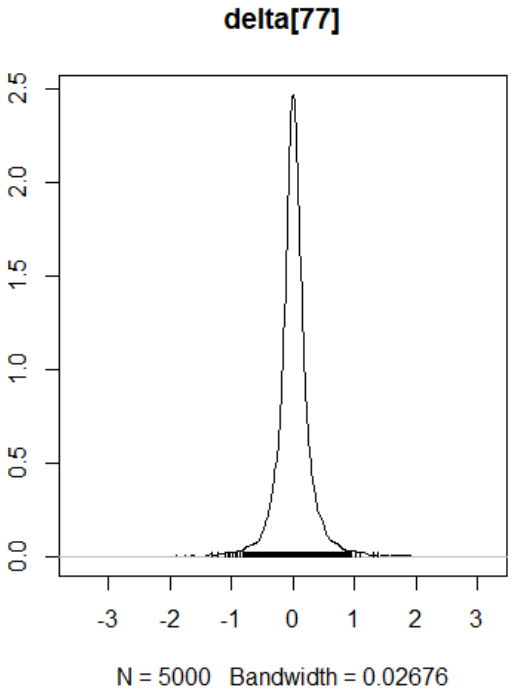

delta[75]
4
3
2
1
0
-1
-2
15000
17000
19000
Iterations

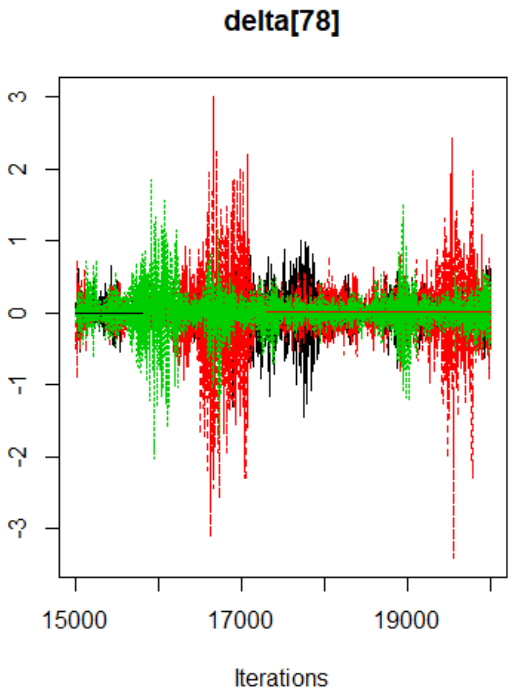

delta[75]
2.5
2.0
1.5
1.0
0.5
0.0
-2
-1
0
1
2
3
4
N = 5000 Bandwidth = 0.02695

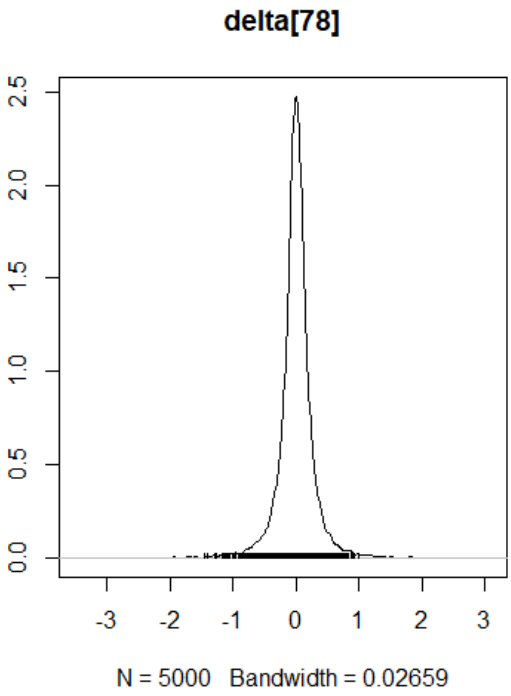

delta[76]
3
2
1
0
-1
-2
-3
-4
15000
17000
19000
Iterations

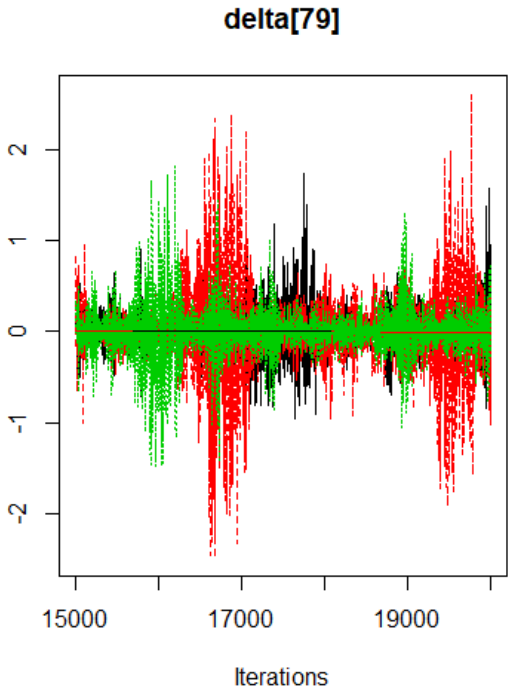

delta[76]
2.5
2.0
1.5
1.0
0.5
0.0
-4
-2
0
2
N = 5000 Bandwidth = 0.02696

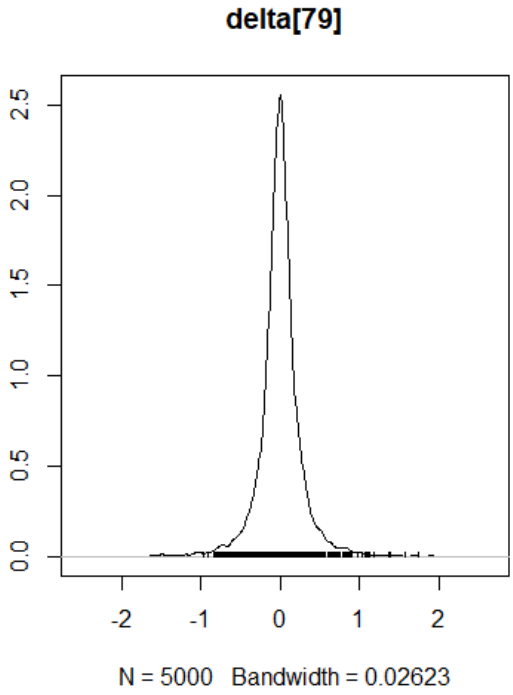

delta[77]
3
2
1
0
-1
-2
-3
15000
17000
19000
Iterations

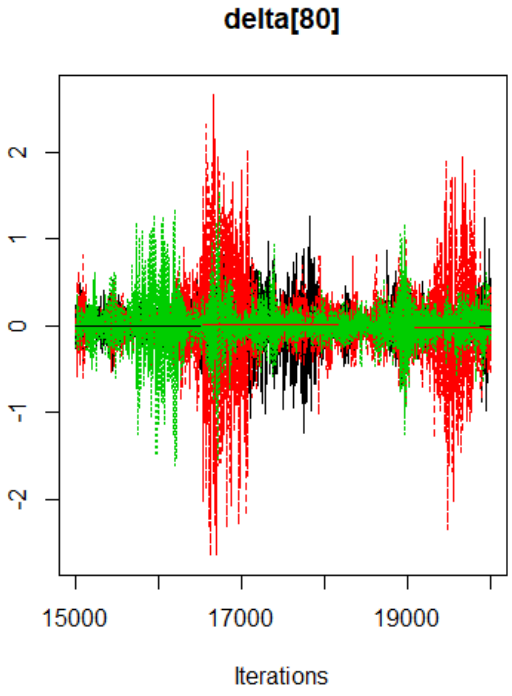

delta[77]
2.5
2.0
1.5
1.0
0.5
0.0
-3
-2
-1
0
1
2
3
N = 5000 Bandwidth = 0.02676

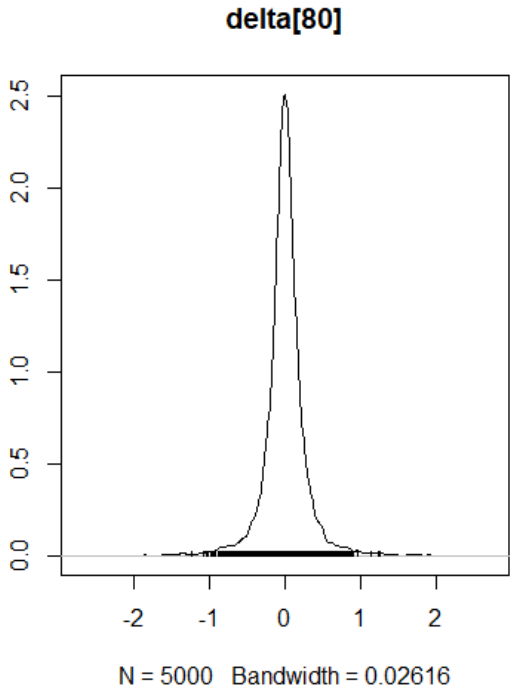

delta[78]
3
2
1
0
-1
-2
-3
15000
17000
19000
Iterations

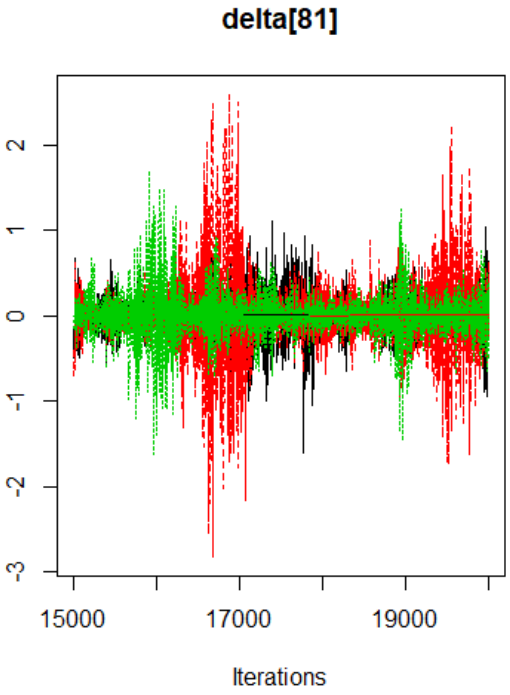

delta[78]
2.5
2.0
1.5
1.0
0.5
0.0
-3
-2
-1
0
1
2
3
N = 5000 Bandwidth = 0.02659

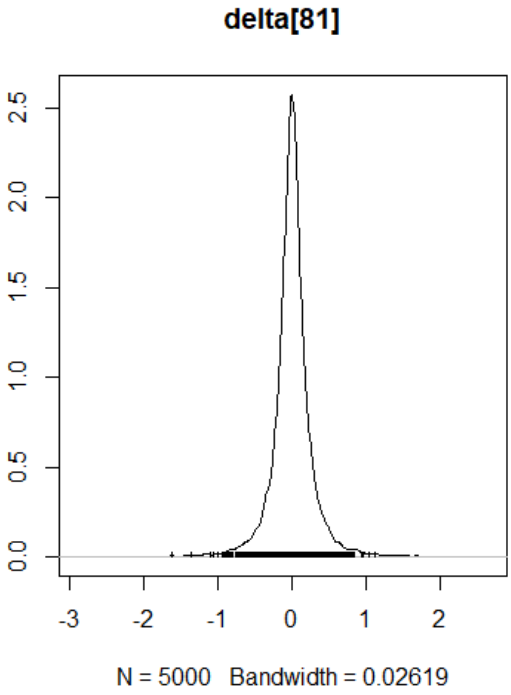

delta[79]
2
1
0
-1
-2
15000
17000
19000
Iterations

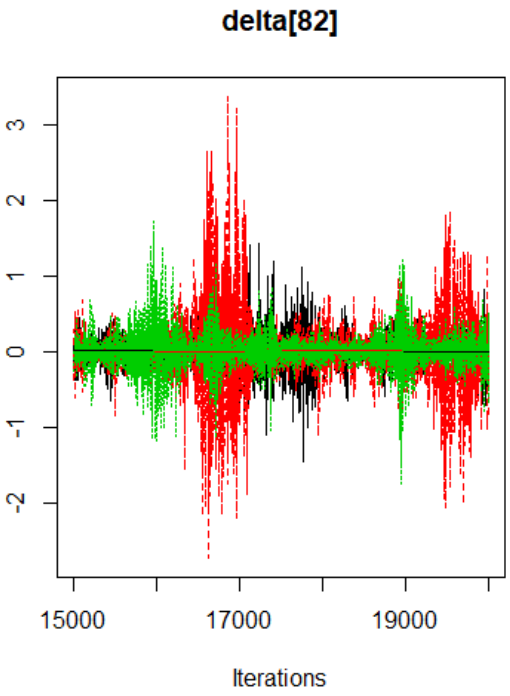

delta[79]
2.5
2.0
1.5
1.0
0.5
0.0
-2
-1
0
1
2
N = 5000 Bandwidth = 0.02623

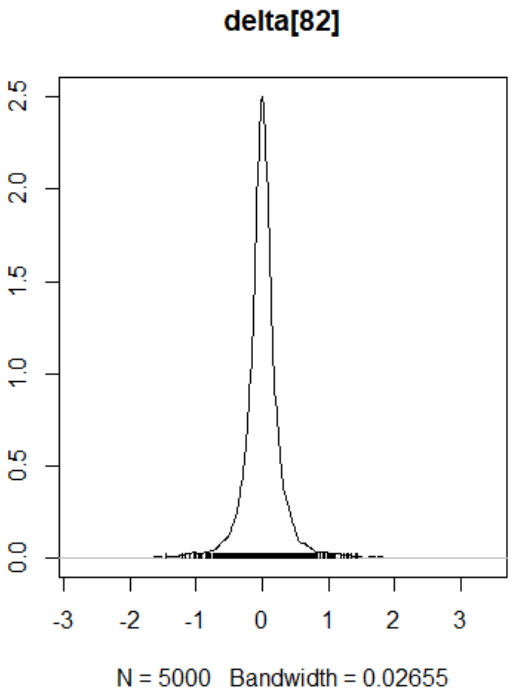

delta[80]
2
1
0
-1
-2
15000
17000
19000
Iterations

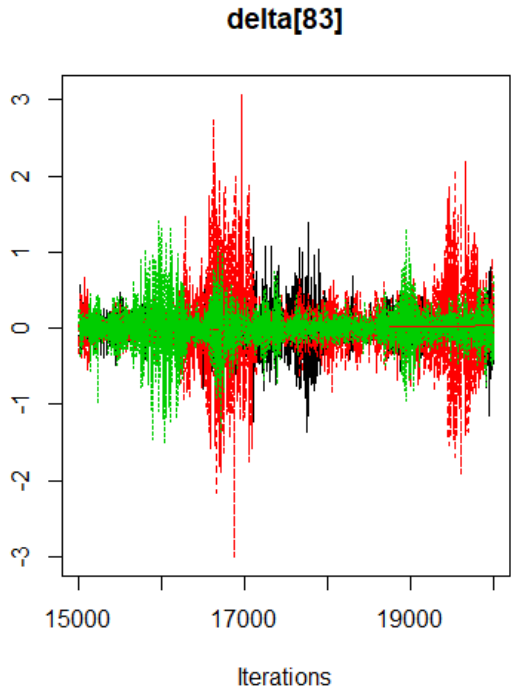

delta[80]
2.5
2.0
1.5
1.0
0.5
0.0
-2
-1
0
1
2
N = 5000 Bandwidth = 0.02616

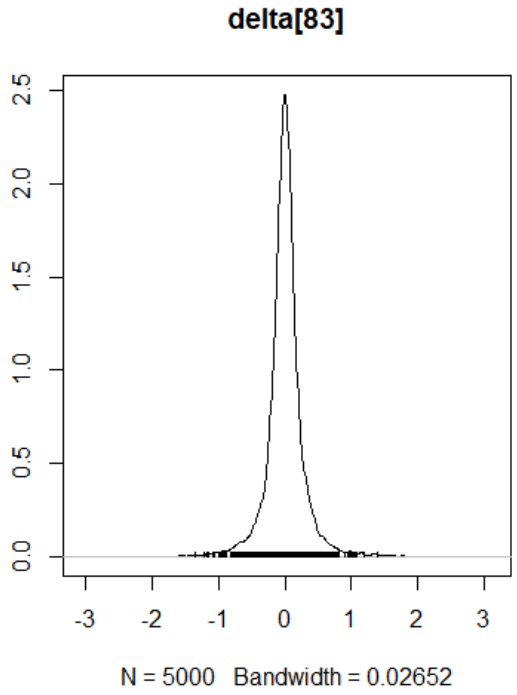

delta[81]
2
1
0
-1
-2
-3
15000
17000
19000
Iterations

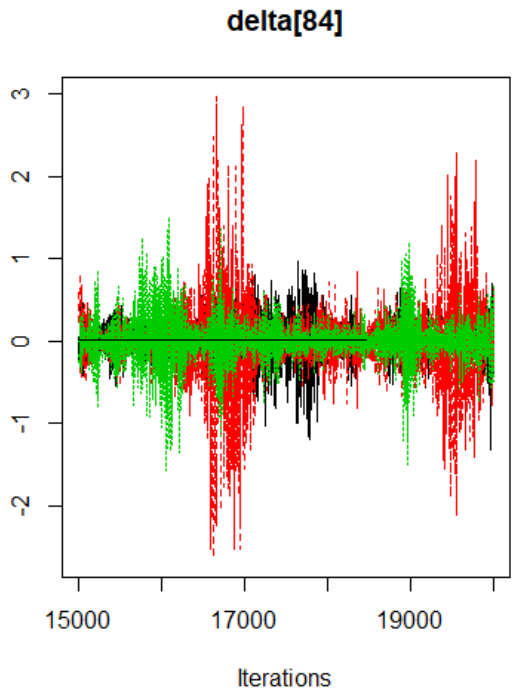

delta[81]
2.5
2.0
1.5
1.0
0.5
0.0
-3
-2
-1
0
1
2
N = 5000 Bandwidth = 0.02619

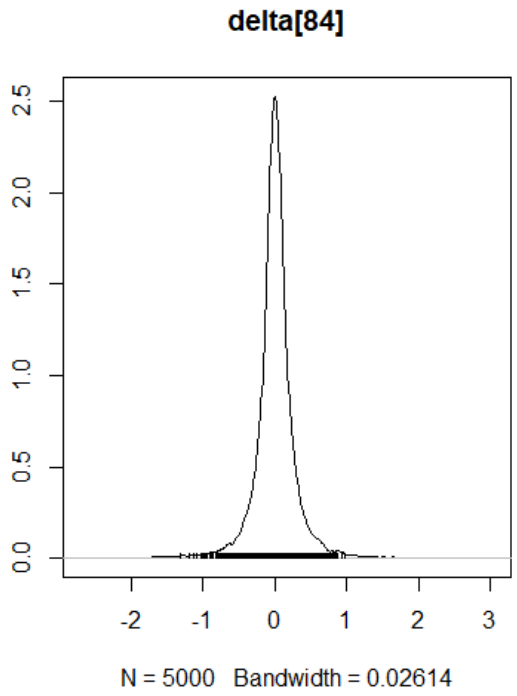

delta[82]
3
2
1
0
-1
-2
15000
17000
19000
Iterations

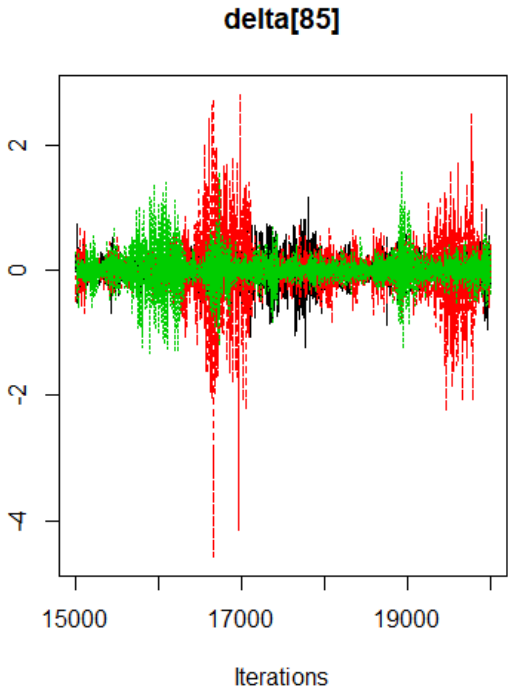

delta[82]
2.5
2.0
1.5
1.0
0.5
0.0
-3
-2
-1
0
1
2
3
N = 5000 Bandwidth = 0.02655

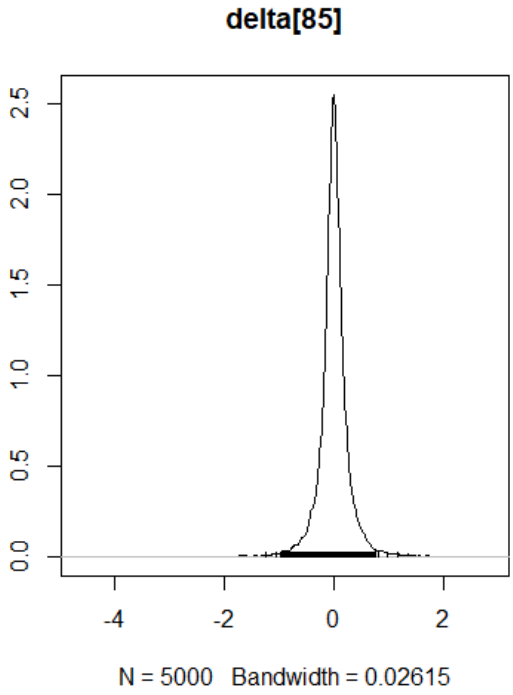

delta[83]
3
2
1
0
-1
-2
-3
15000
17000
19000
Iterations

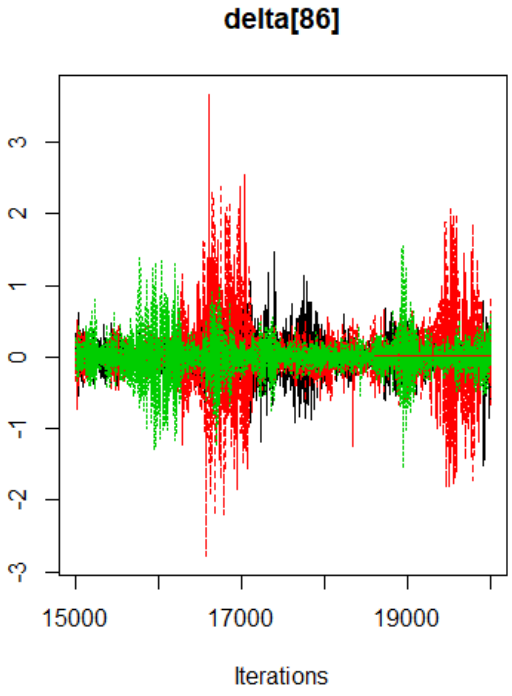

delta[83]
2.5
2.0
1.5
1.0
0.5
0.0
-3
-2
-1
0
1
2
3
N = 5000 Bandwidth = 0.02652

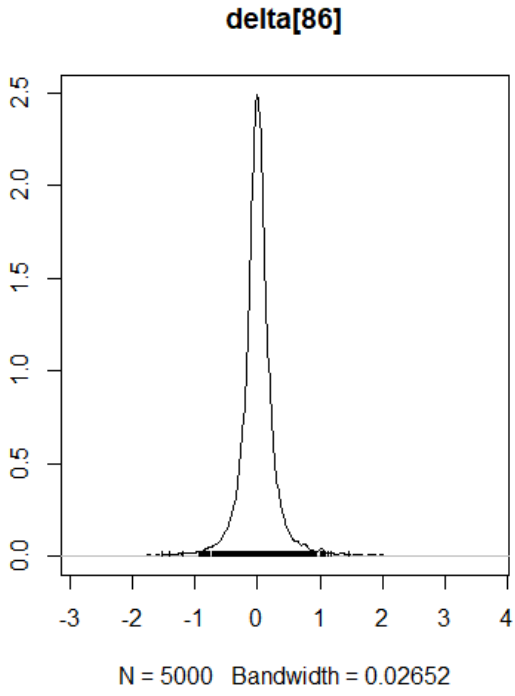

delta[84]
3
2
1
0
-1
-2
15000
17000
19000
Iterations

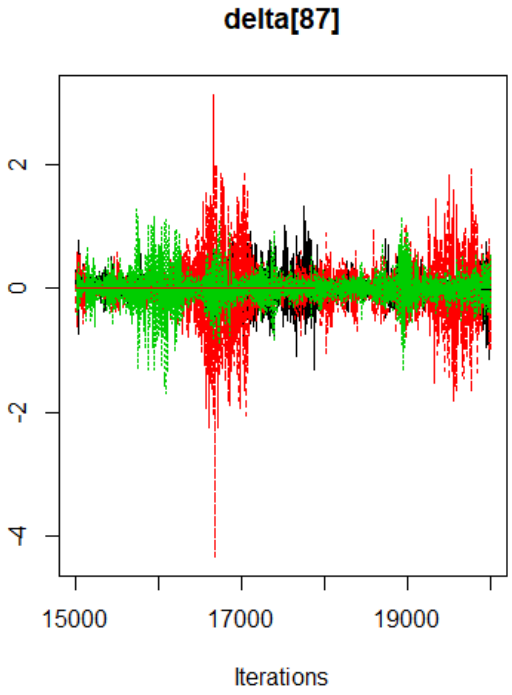

delta[84]
2.5
2.0
1.5
1.0
0.5
0.0
-2
-1
0
1
2
3
N = 5000 Bandwidth = 0.02614

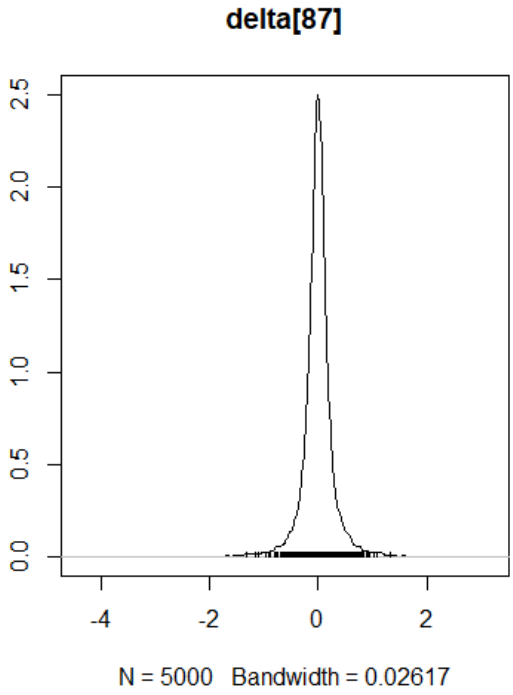

delta[85]
2
0
-2
-4
15000
17000
19000
Iterations

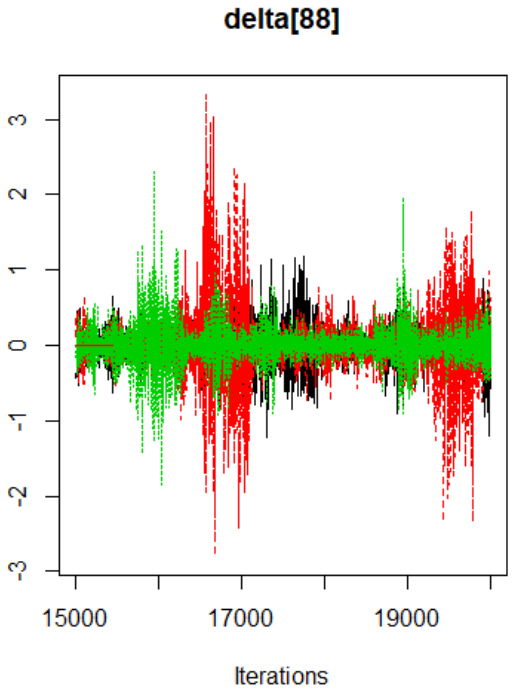

delta[85]
2.5
2.0
1.5
1.0
0.5
0.0
-4
-2
0
2
N = 5000 Bandwidth = 0.02615

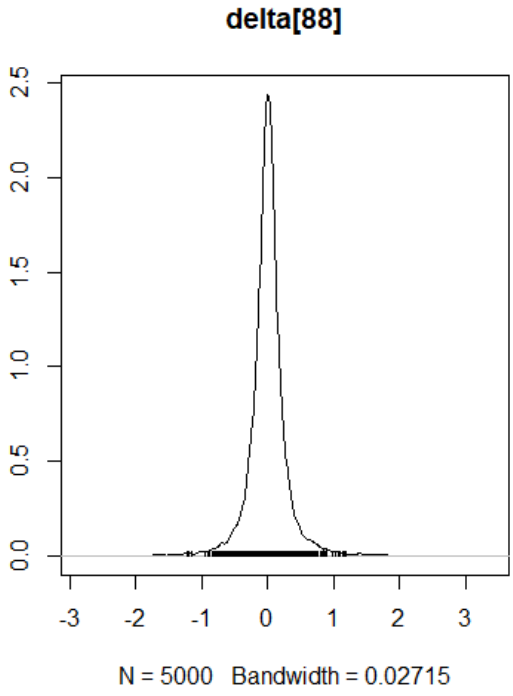

delta[86]
3
2
1
0
-1
-2
-3
15000
17000
19000
Iterations

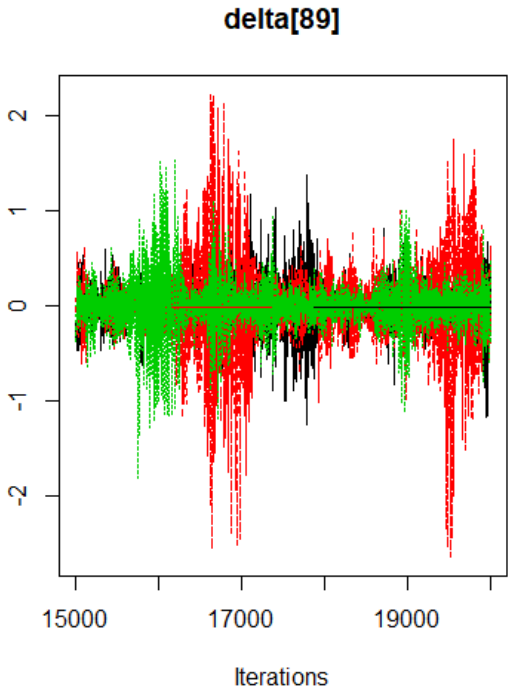

delta[86]
2.5
2.0
1.5
1.0
0.5
0.0
-3
-2
-1
0
1
2
3
4
N = 5000 Bandwidth = 0.02652

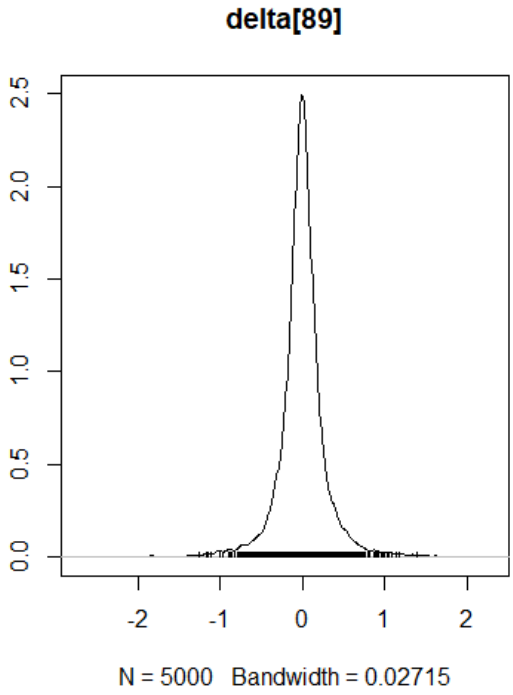

delta[87]
2
0
-2
-4
15000
17000
19000
Iterations

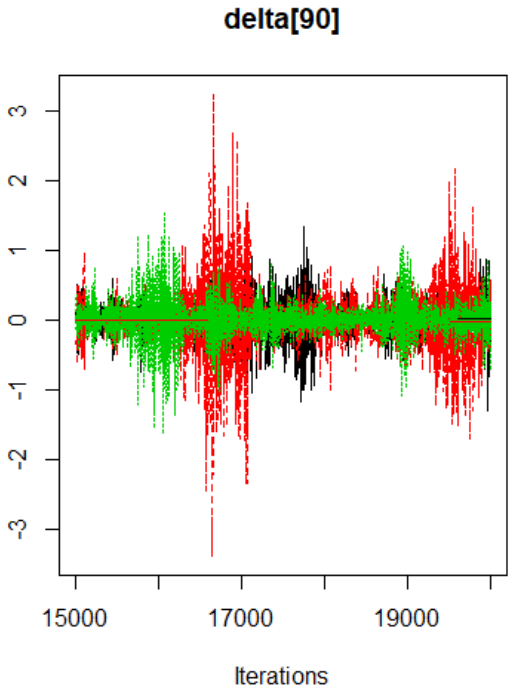

delta[87]
2.5
2.0
1.5
1.0
0.5
0.0
-4
-2
0
2
N = 5000 Bandwidth = 0.02617

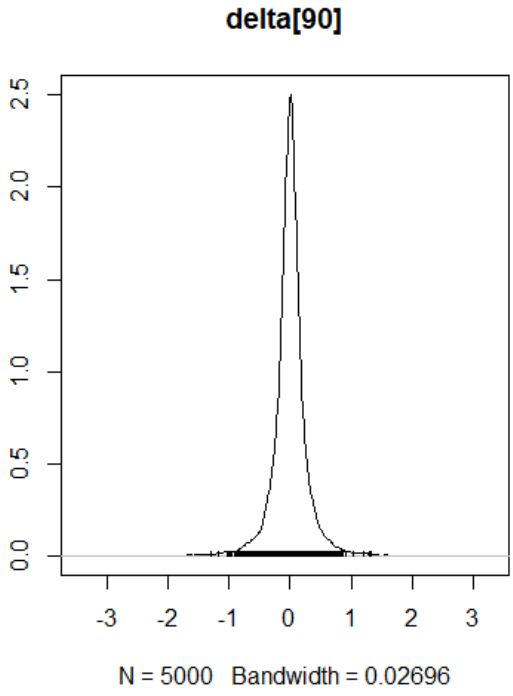

delta[88]
3
2
1
0
-1
-2
-3
15000
17000
19000
Iterations

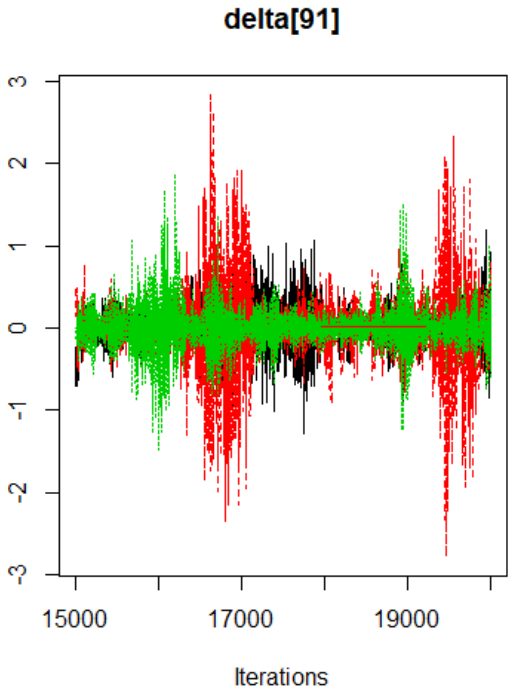

delta[88]
2.5
2.0
1.5
1.0
0.5
0.0
-3
-2
-1
0
1
2
3
N = 5000 Bandwidth = 0.02715

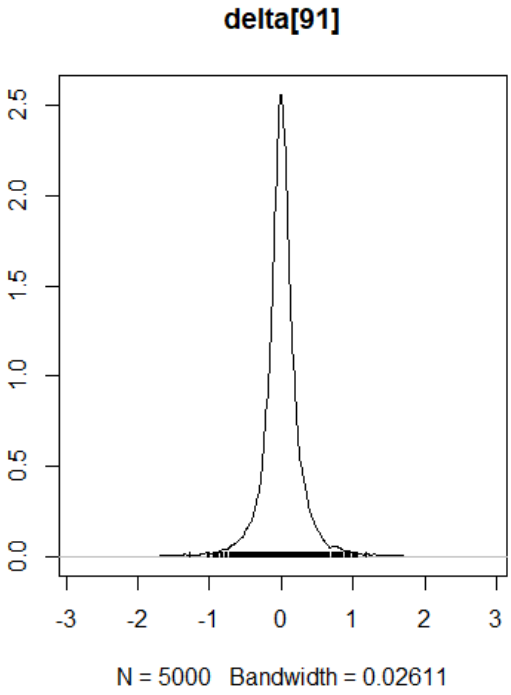

delta[89]
2
1
0
-1
-2
15000
17000
19000
Iterations

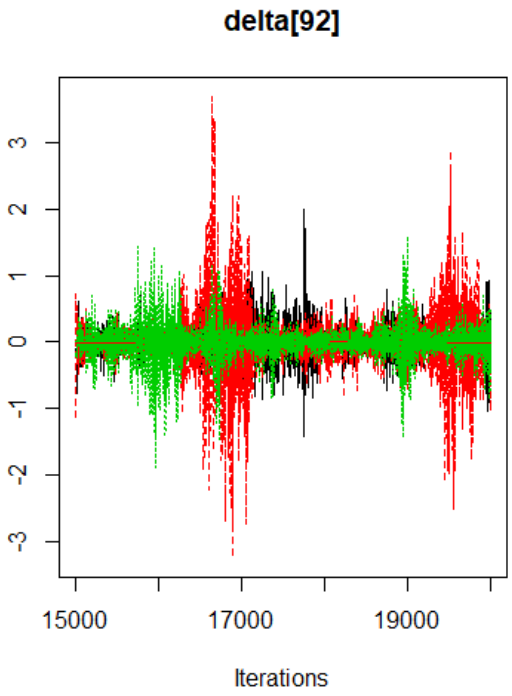

delta[89]
2.5
2.0
1.5
1.0
0.5
0.0
-2
-1
0
1
2
N = 5000 Bandwidth = 0.02715

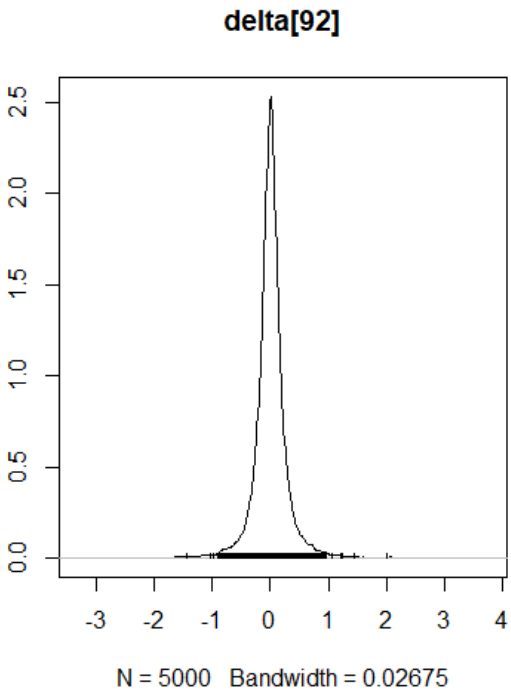

delta[90]
3
2
1
0
-1
-2
-3
15000
17000
19000
Iterations

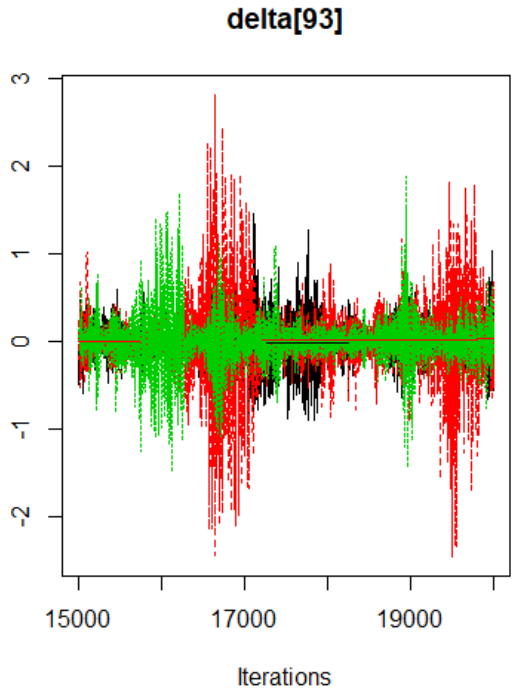

delta[90]
2.5
2.0
1.5
1.0
0.5
0.0
-3
-2
-1
0
1
2
3
N = 5000 Bandwidth = 0.02696

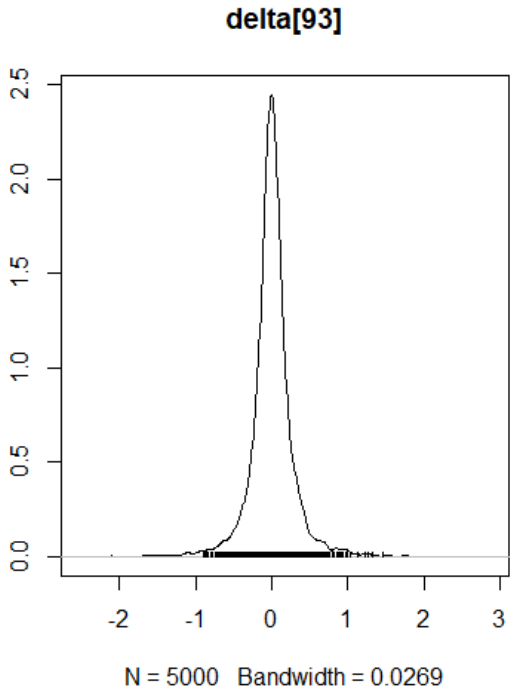

delta[91]
3
2
1
0
-1
-2
-3
15000
17000
19000
Iterations

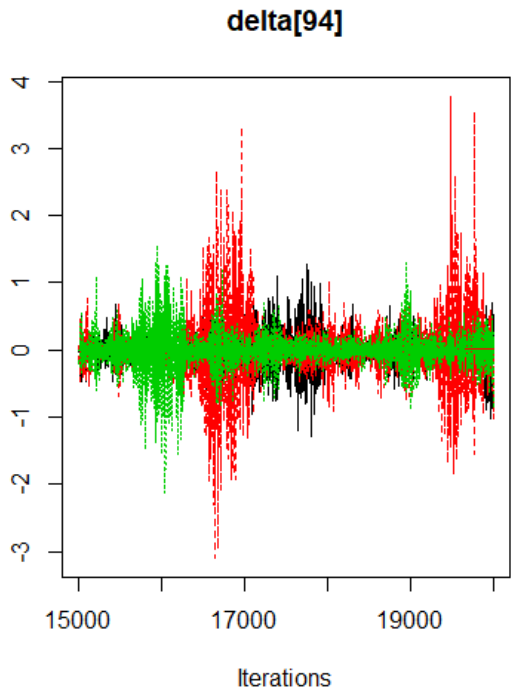

delta[91]
2.5
2.0
1.5
1.0
0.5
0.0
-3
-2
-1
0
1
2
3
N = 5000 Bandwidth = 0.02611

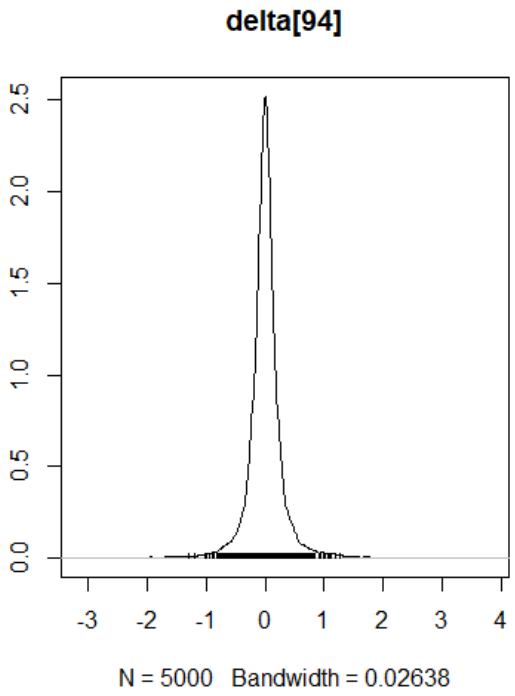

delta[92]
3
2
1
0
-1
-2
-3
15000
17000
19000
Iterations

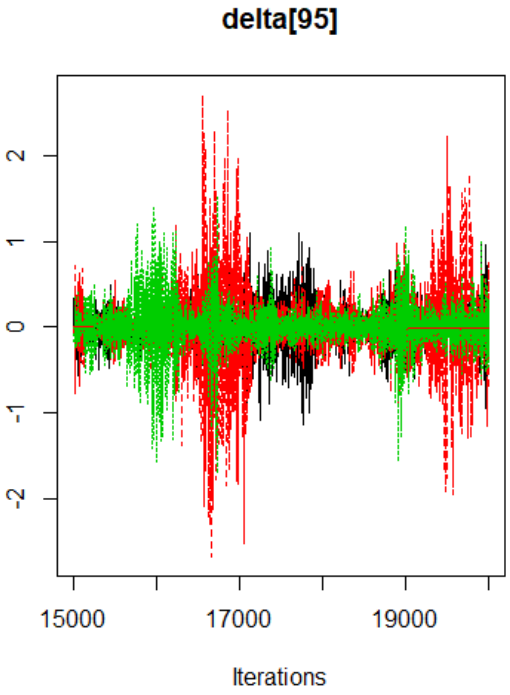

delta[92]
2.5
2.0
1.5
1.0
0.5
0.0
-3
-2
-1
0
1
2
3
4
N = 5000 Bandwidth = 0.02675

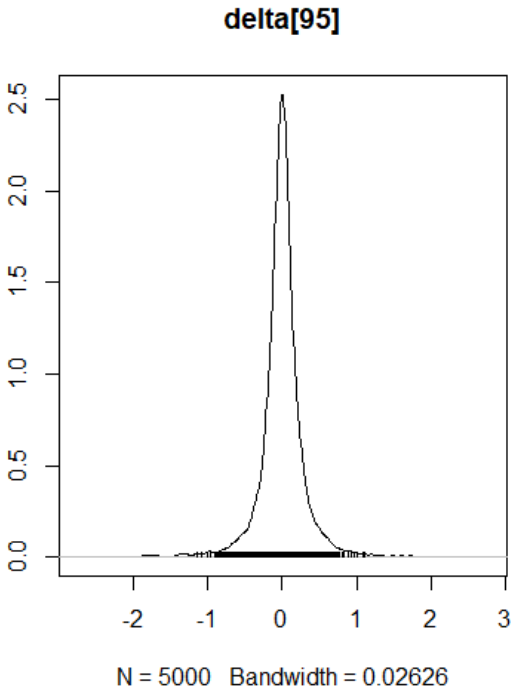

delta[93]
3
2
1
0
-1
-2
15000
17000
19000
Iterations

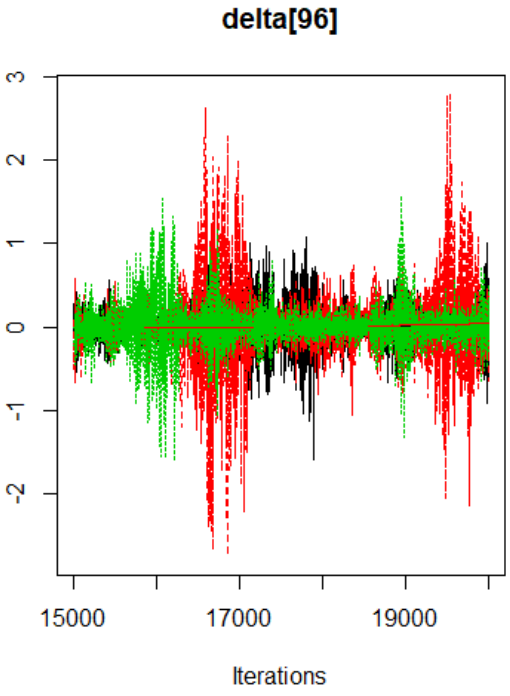

delta[93]
2.5
2.0
1.5
1.0
0.5
0.0
-2
-1
0
1
2
3
N = 5000 Bandwidth = 0.0269

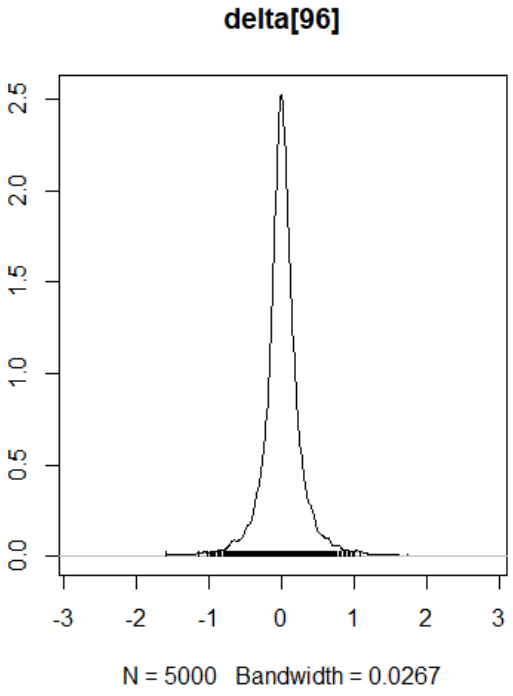

delta[94]
4
3
2
1
0
-1
-2
-3
15000
17000
19000
Iterations

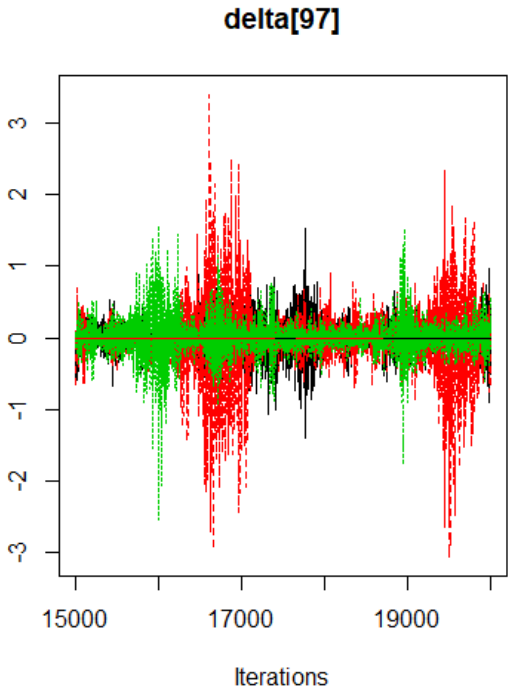

delta[94]
2.5
2.0
1.5
1.0
0.5
0.0
-3
-2
-1
0
1
2
3
4
N = 5000 Bandwidth = 0.02638

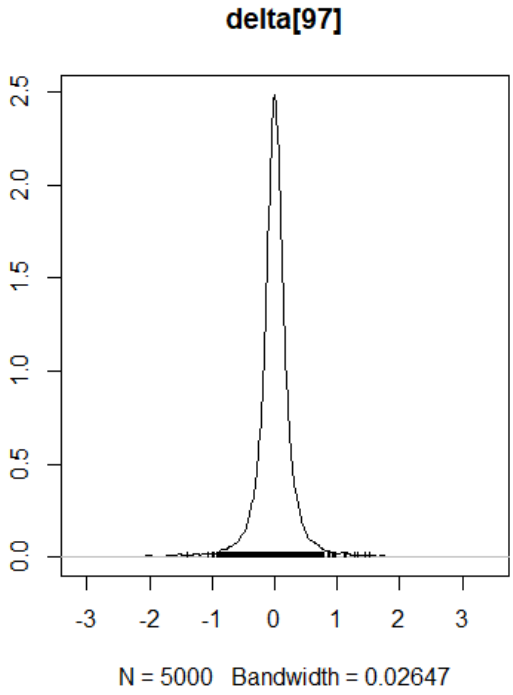

delta[95]
2
1
0
-1
-2
15000
17000
19000
Iterations

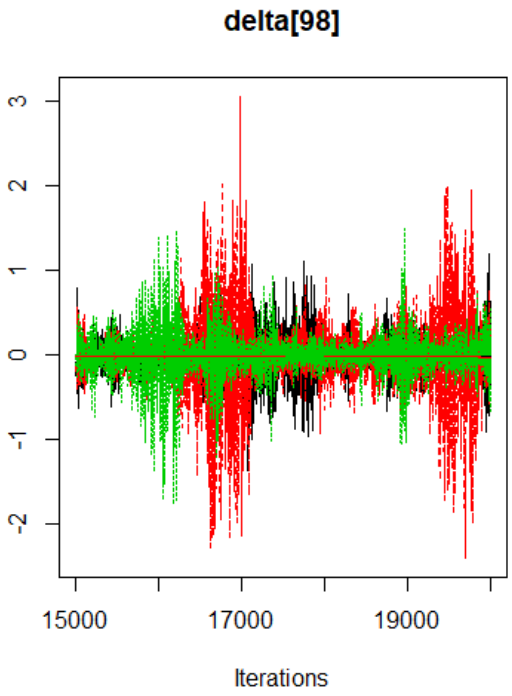

delta[95]
2.5
2.0
1.5
1.0
0.5
0.0
-2
-1
0
1
2
3
N = 5000 Bandwidth = 0.02626

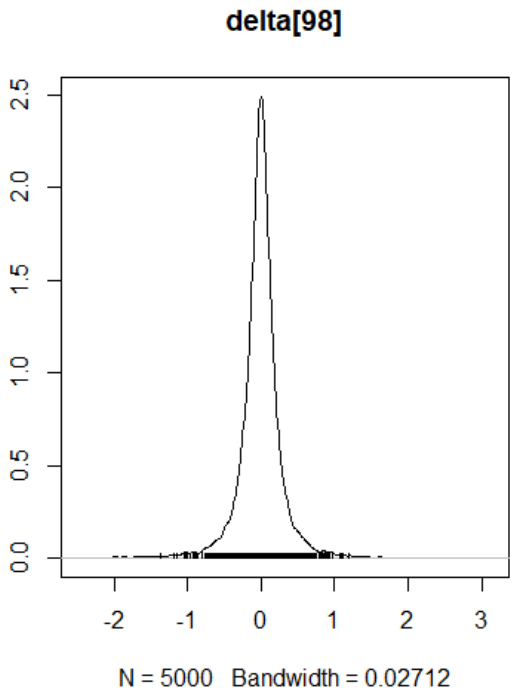

delta[96]
3
2
1
0
-1
-2
15000
17000
19000
Iterations

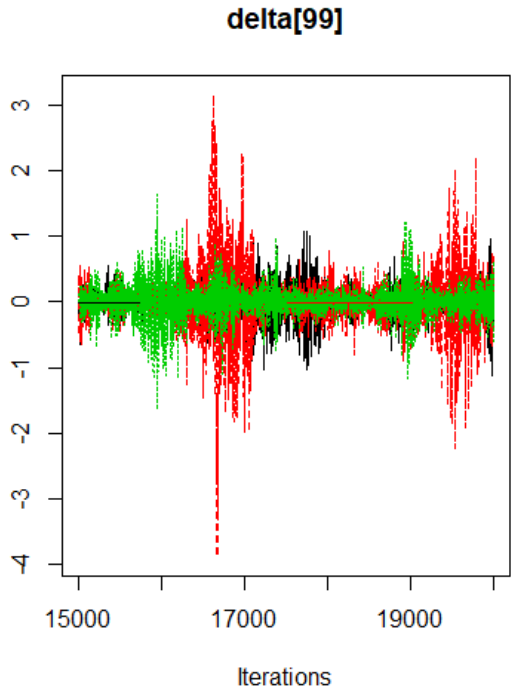

delta[96]
2.5
2.0
1.5
1.0
0.5
0.0
-3
-2
-1
0
1
2
3
N = 5000 Bandwidth = 0.0267

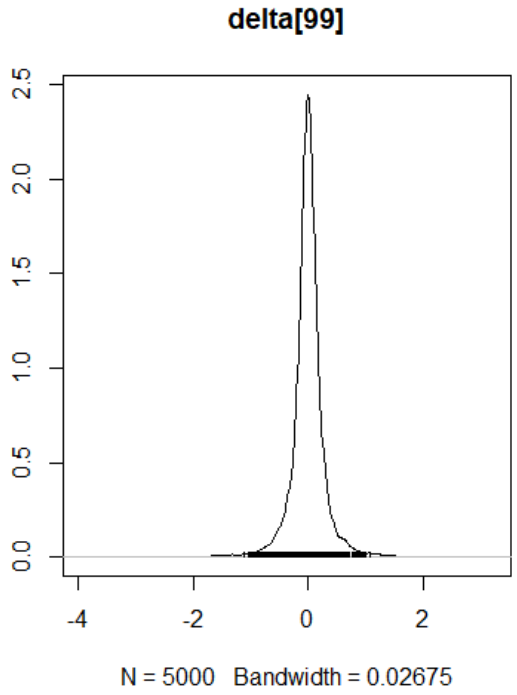

delta[97]
3
2
1
0
-1
-2
-3
15000
17000
19000
Iterations

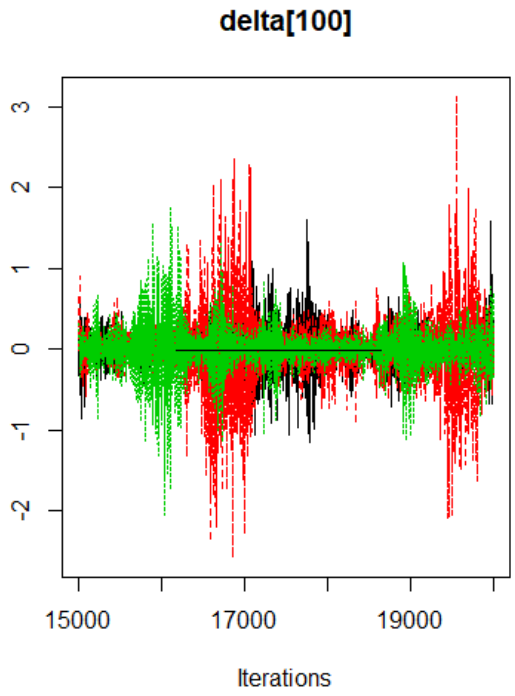

delta[97]
2.5
2.0
1.5
1.0
0.5
0.0
-3
-2
-1
0
1
2
3
N = 5000 Bandwidth = 0.02647

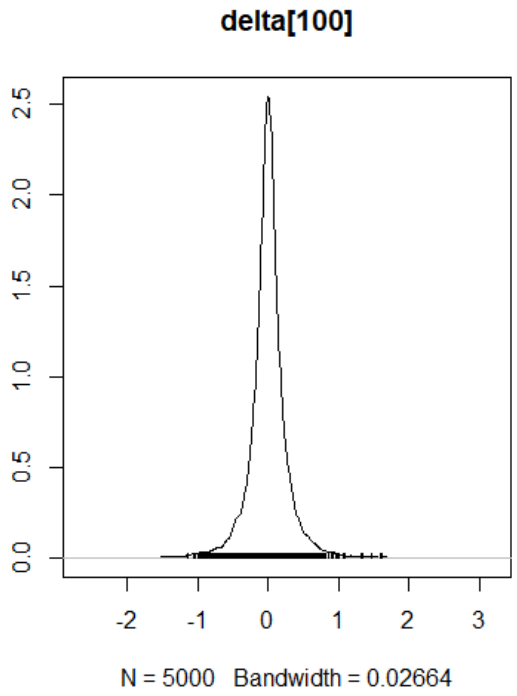

delta[98]
3
2
1
0
-1
-2
15000
17000
19000
Iterations

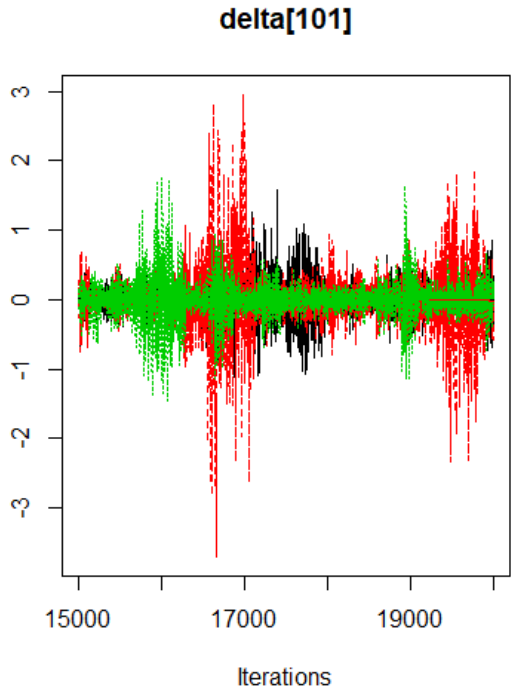

delta[98]
2.5
2.0
1.5
1.0
0.5
0.0
-2
-1
0
1
2
3
N = 5000 Bandwidth = 0.02712

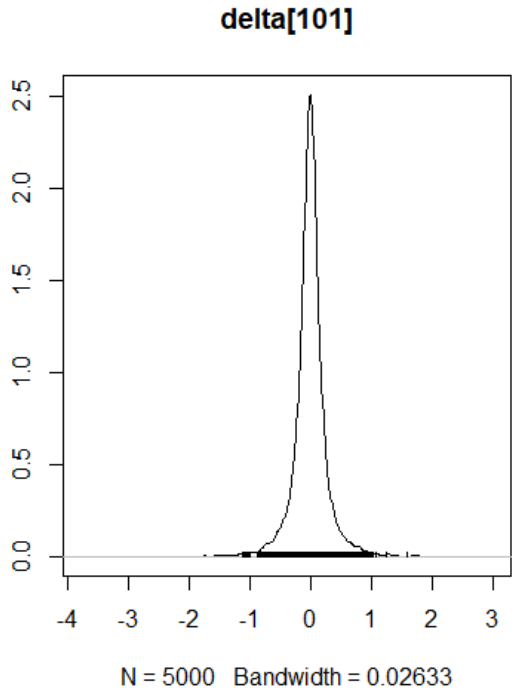

delta[99]
3
2
1
0
-1
-2
-3
-4
15000
17000
19000
Iterations

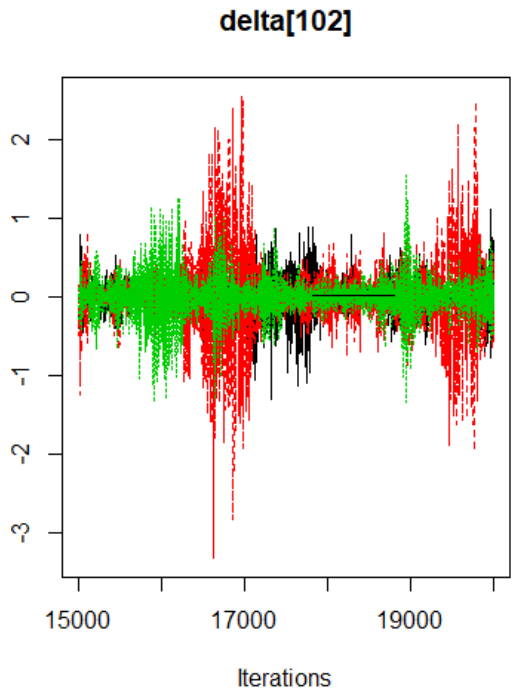

delta[99]
2.5
2.0
1.5
1.0
0.5
0.0
-4
-2
0
2
N = 5000 Bandwidth = 0.02675

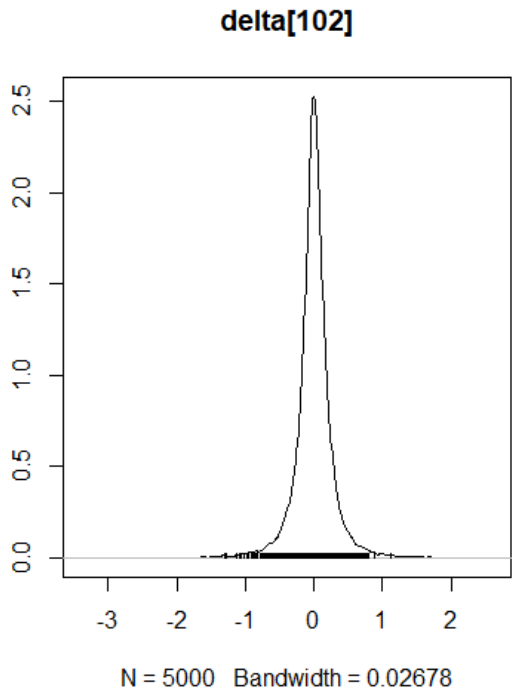

delta[100]
3
2
1
0
-1
-2
15000
17000
19000
Iterations

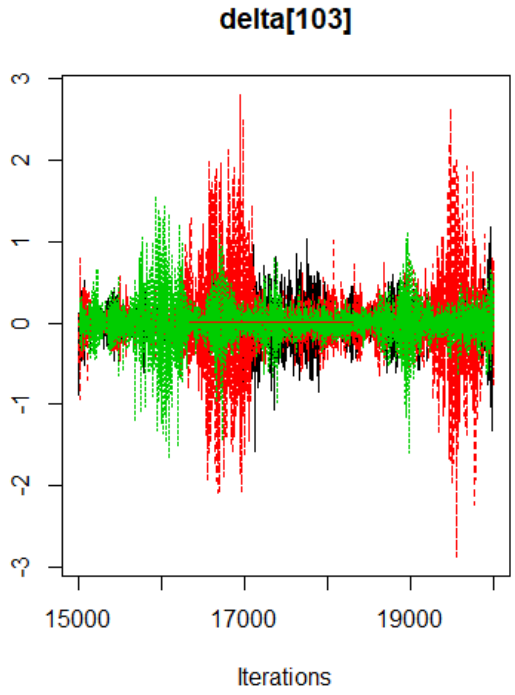

delta[100]
2.5
2.0
1.5
1.0
0.5
0.0
-2
-1
0
1
2
3
N = 5000 Bandwidth = 0.02664

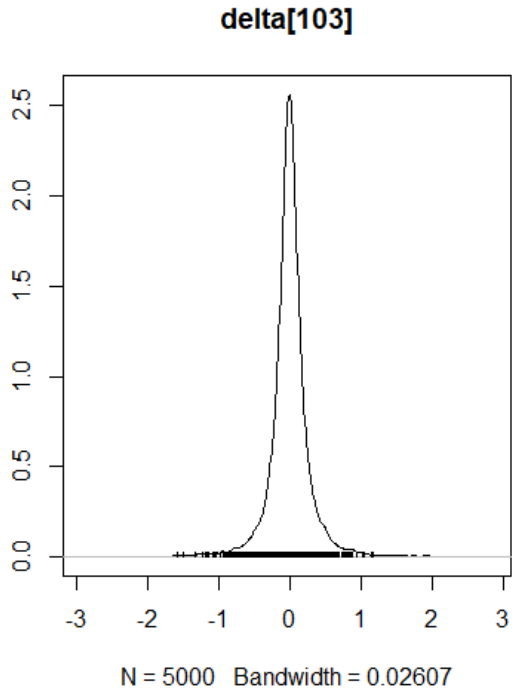

delta[101]
3
2
1
0
-1
-2
-3
15000
17000
19000
Iterations

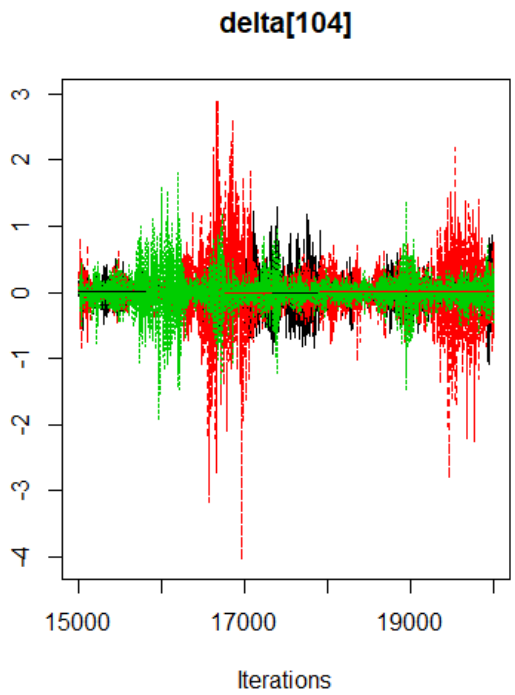

delta[101]
2.5
2.0
1.5
1.0
0.5
0.0
-4
-3
-2
-1
0
1
2
3
N = 5000 Bandwidth = 0.02633

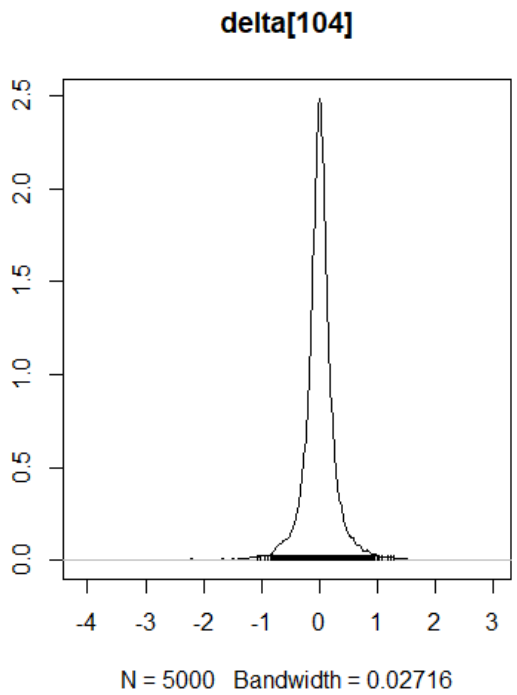

delta[102]
2
1
0
-1
-2
-3
15000
17000
19000
Iterations

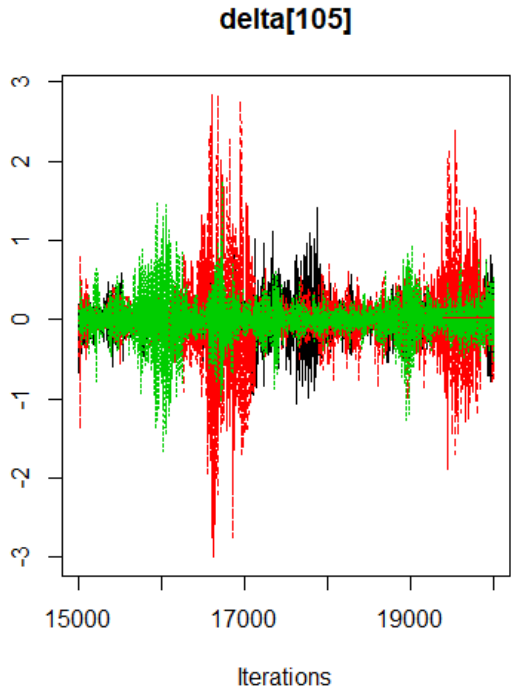

delta[102]
2.5
2.0
1.5
1.0
0.5
0.0
-3
-2
-1
0
1
2
N = 5000 Bandwidth = 0.02678

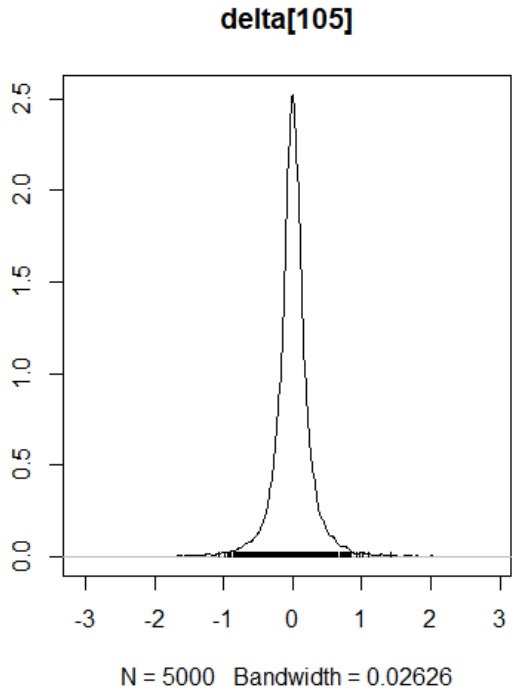

delta[103]
3
2
1
0
-1
-2
-3
15000
17000
19000
Iterations

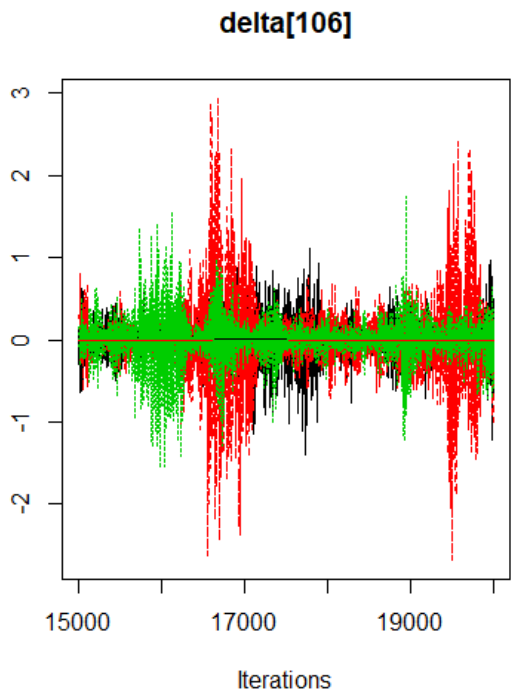

delta[103]
2.5
2.0
1.5
1.0
0.5
0.0
-3
-2
-1
0
1
2
3
N = 5000 Bandwidth = 0.02607

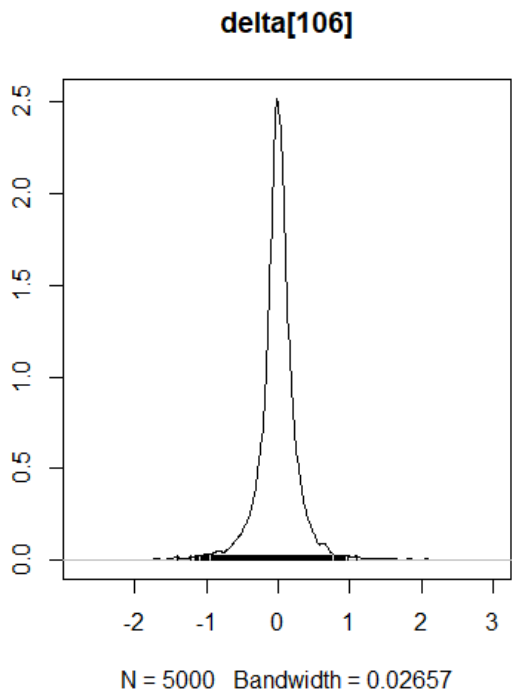

delta[104]
3
2
1
0
-1
-2
-3
-4
15000
17000
19000
Iterations

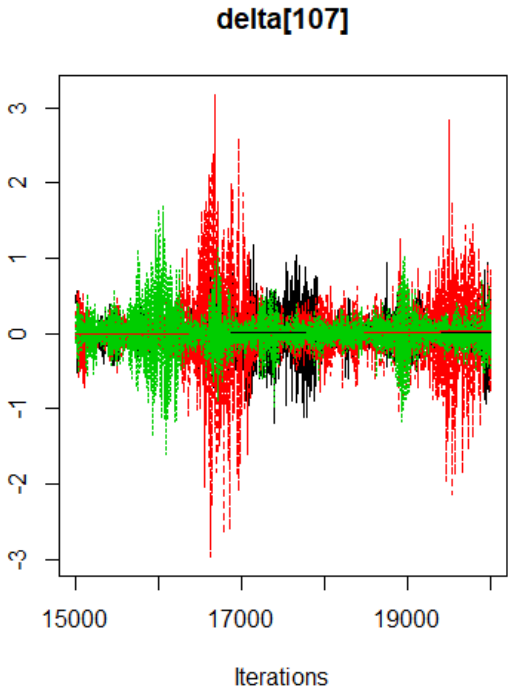

delta[104]
2.5
2.0
1.5
1.0
0.5
0.0
-4
-3
-2
-1
0
1
2
3
N = 5000 Bandwidth = 0.02716

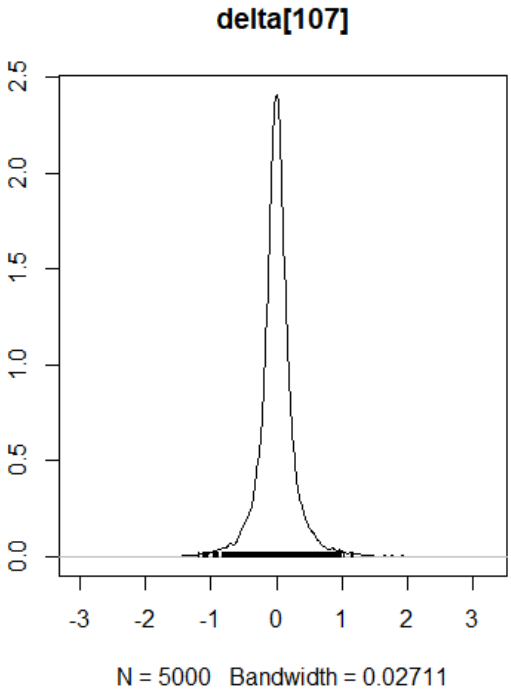

delta[105]
3
2
1
0
-1
-2
-3
15000
17000
19000
Iterations

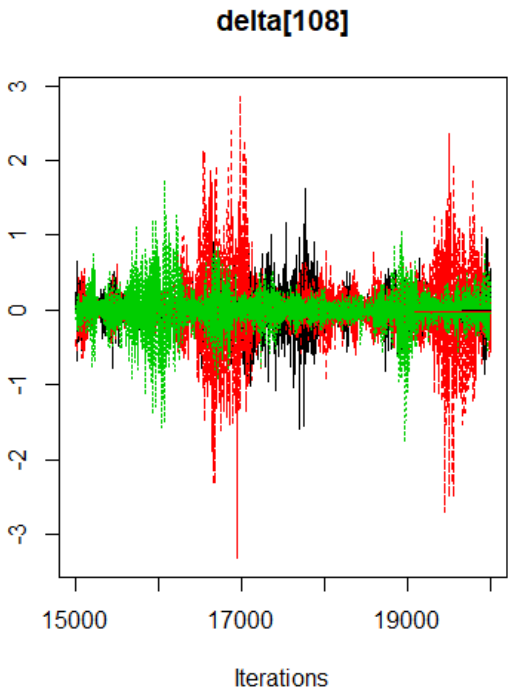

delta[105]
2.5
2.0
1.5
1.0
0.5
0.0
-3
-2
-1
0
1
2
3
N = 5000 Bandwidth = 0.02626

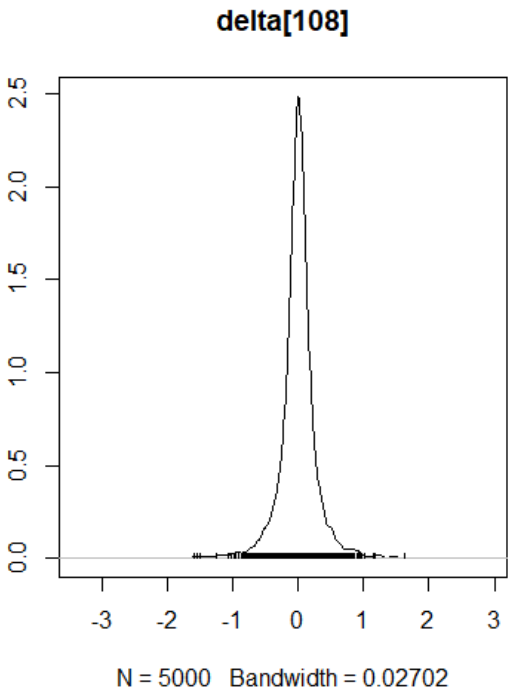

delta[106]
3
2
1
0
-1
-2
15000
17000
19000
Iterations

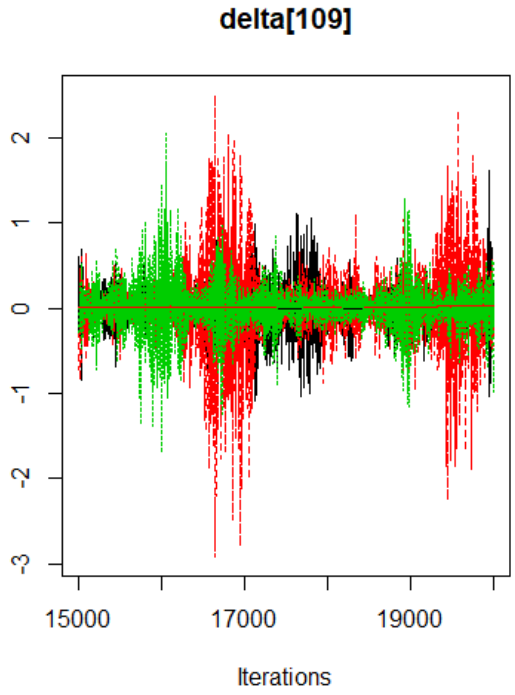

delta[106]
2.5
2.0
1.5
1.0
0.5
0.0
-2
-1
0
1
2
3
N = 5000 Bandwidth = 0.02657

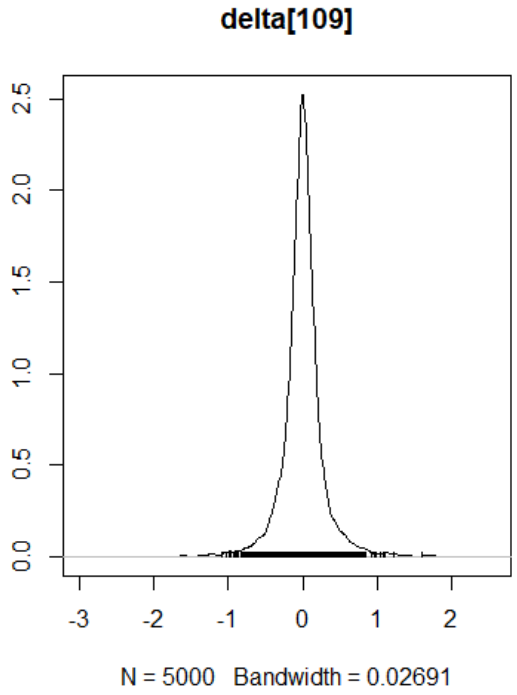

delta[107]
3
2
1
0
-1
-2
-3
15000
17000
19000
Iterations

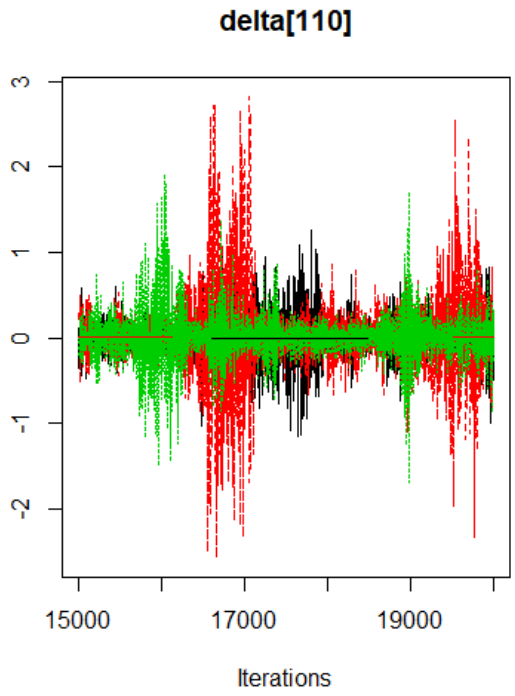

delta[107]
2.5
2.0
1.5
1.0
0.5
0.0
-3
-2
-1
0
1
2
3
N = 5000 Bandwidth = 0.02711

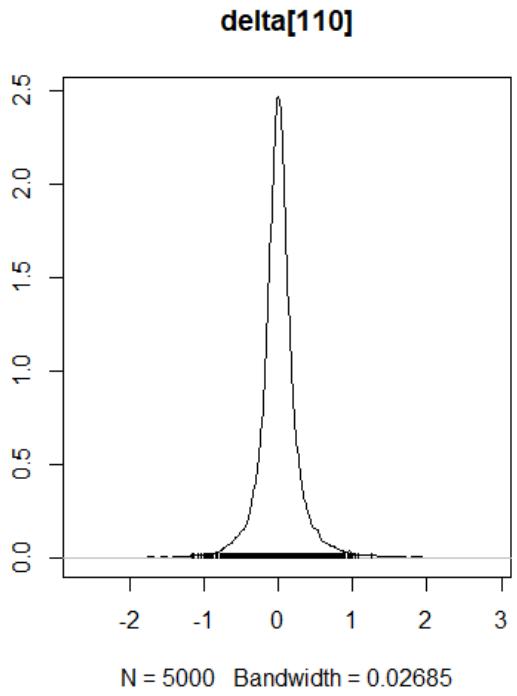

delta[108]
3
2
1
0
-1
-2
-3
15000
17000
19000
Iterations

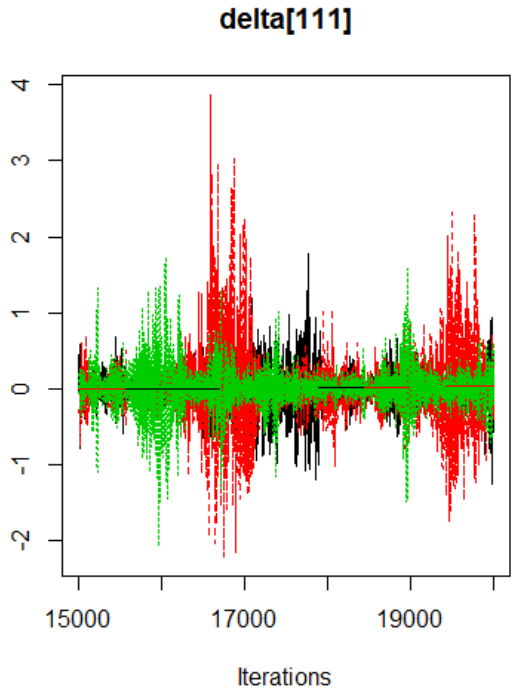

delta[108]
2.5
2.0
1.5
1.0
0.5
0.0
-3
-2
-1
0
1
2
3
N = 5000 Bandwidth = 0.02702

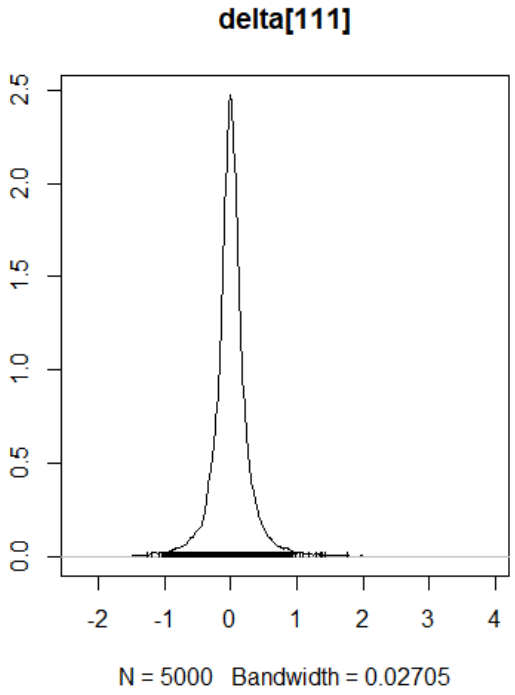

delta[109]
2
1
0
-1
-2
-3
15000
17000
19000
Iterations

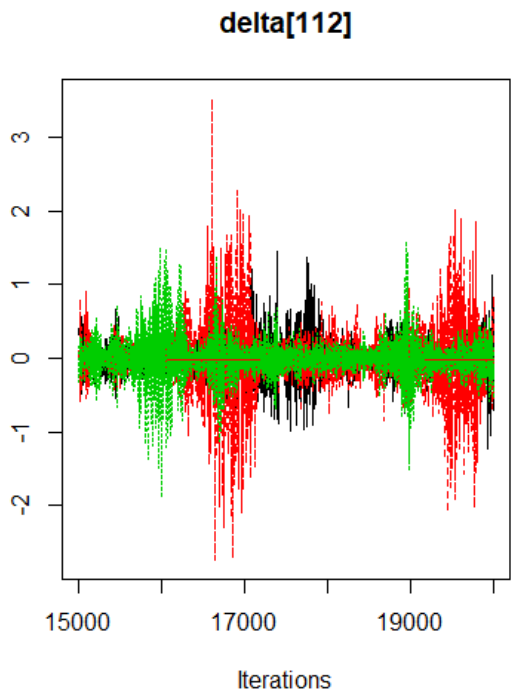

delta[109]
2.5
2.0
1.5
1.0
0.5
0.0
-3
-2
-1
0
1
2
N = 5000 Bandwidth = 0.02691

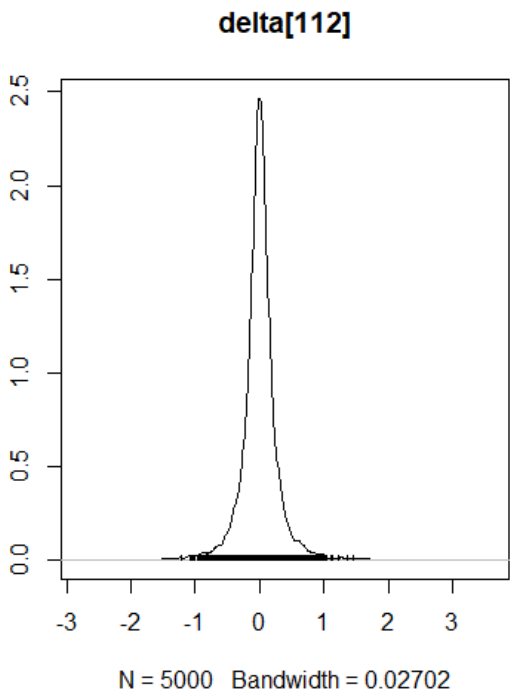

delta[110]
3
2
1
0
-1
-2
15000
17000
19000
Iterations

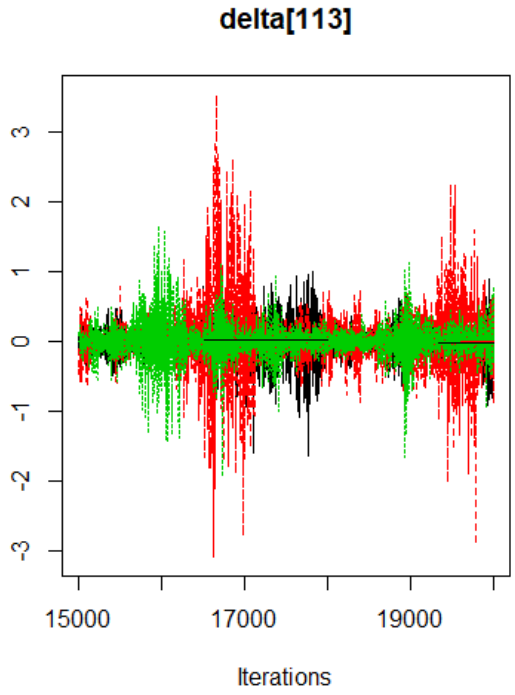

delta[110]
2.5
2.0
1.5
1.0
0.5
0.0
-2
-1
0
1
2
3
N = 5000 Bandwidth = 0.02685

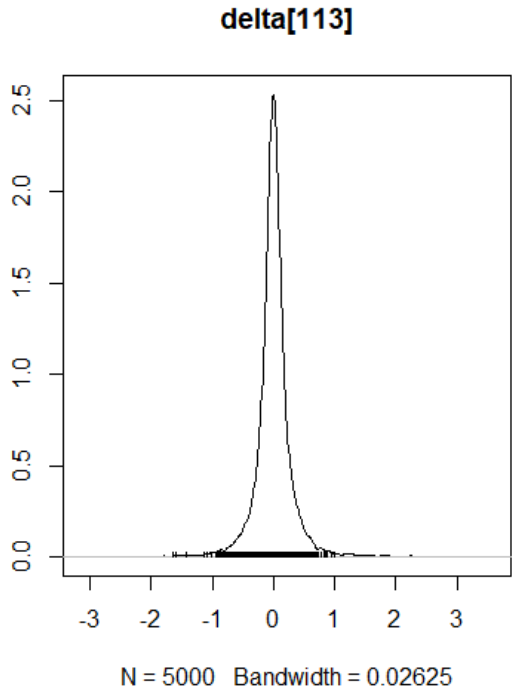

delta[111]
4
3
2
1
0
-1
-2
15000
17000
19000
Iterations

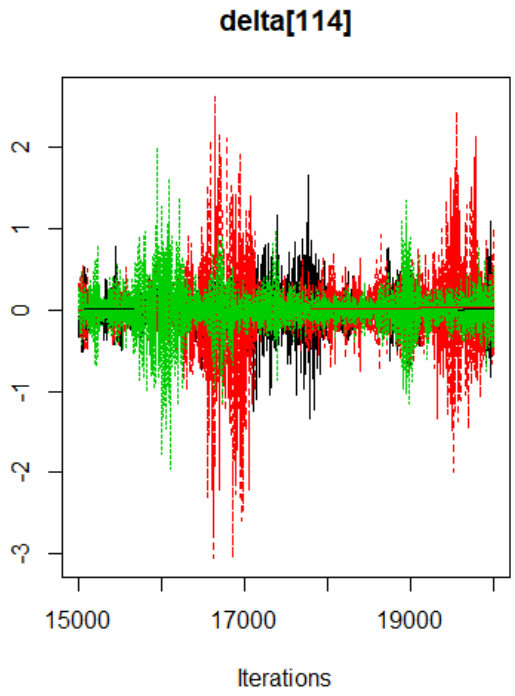

delta[111]
2.5
2.0
1.5
1.0
0.5
0.0
-2
-1
0
1
2
3
4
N = 5000 Bandwidth = 0.02705

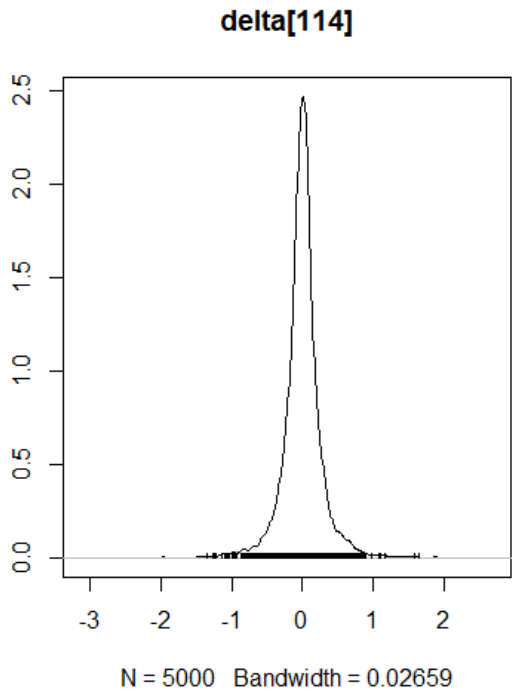

delta[112]
3
2
1
0
-1
-2
15000
17000
19000
Iterations

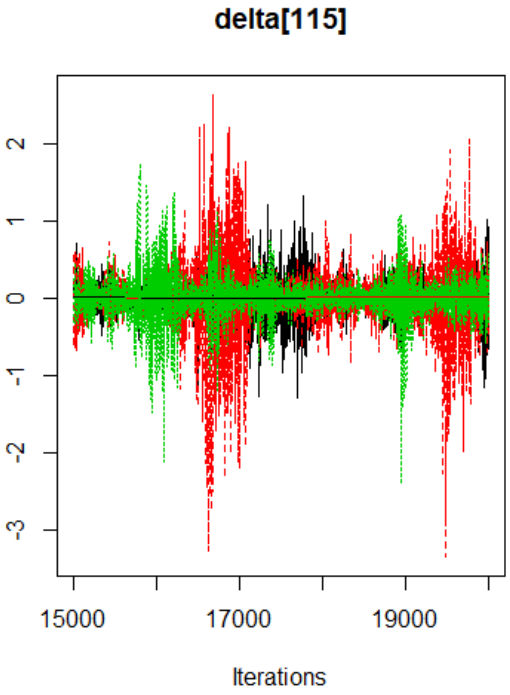

delta[112]
2.5
2.0
1.5
1.0
0.5
0.0
-3
-2
-1
0
1
2
3
N = 5000 Bandwidth = 0.02702

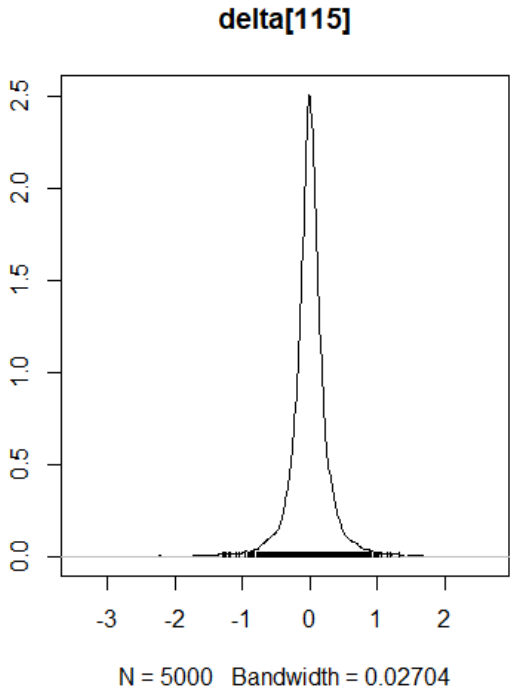

delta[113]
3
2
1
0
-1
-2
-3
15000
17000
19000
Iterations

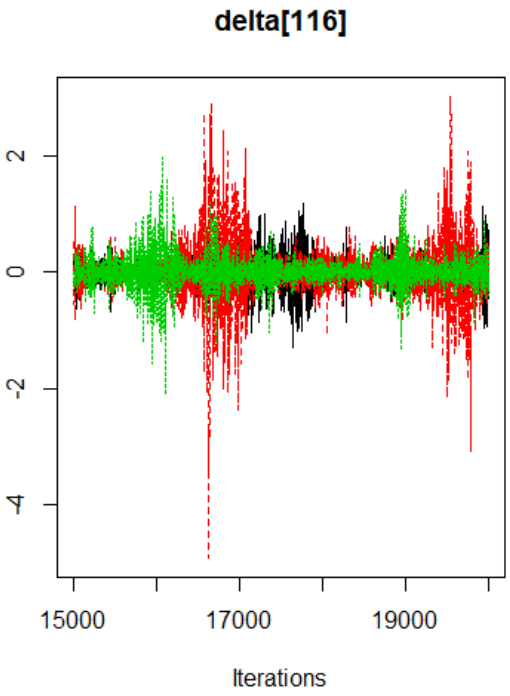

delta[113]
2.5
2.0
1.5
1.0
0.5
0.0
-3
-2
-1
0
1
2
3
N = 5000 Bandwidth = 0.02625

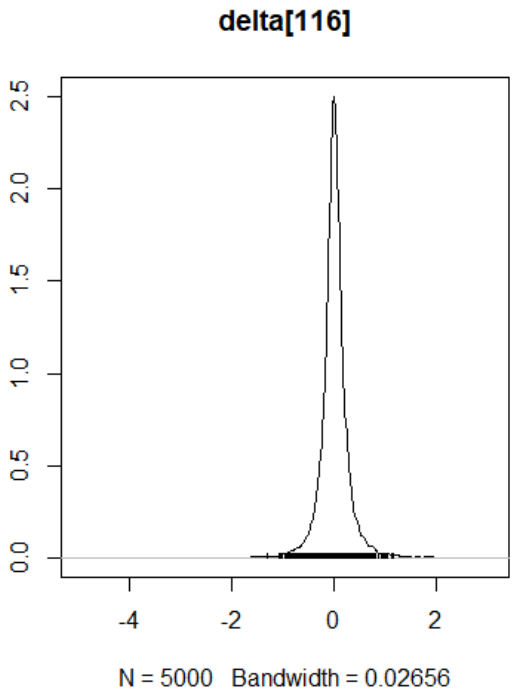

delta[114]
2
1
0
-1
-2
-3
15000
17000
19000
Iterations

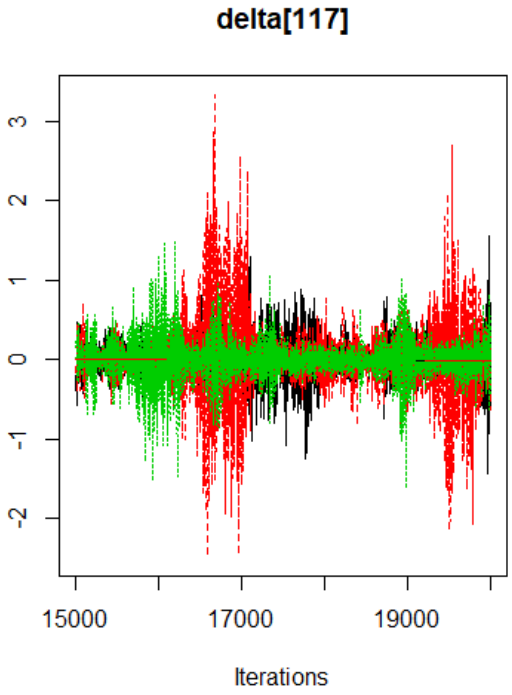

delta[114]
2.5
2.0
1.5
1.0
0.5
0.0
-3
-2
-1
0
1
2
N = 5000 Bandwidth = 0.02659

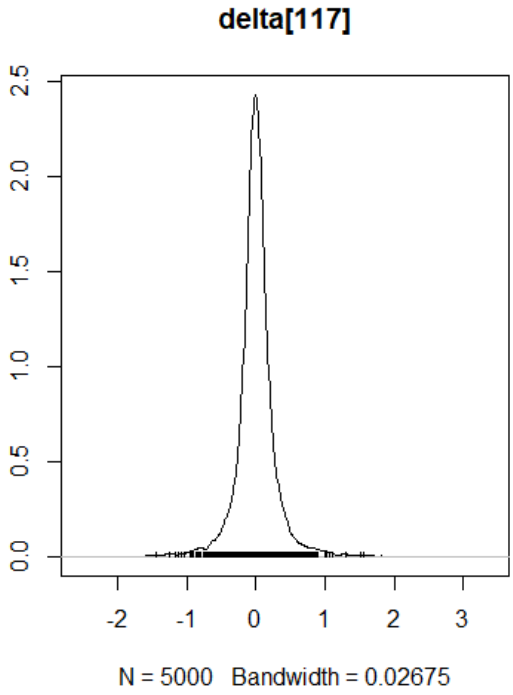

delta[115]
2
1
0
-1
-2
-3
15000
17000
19000
Iterations

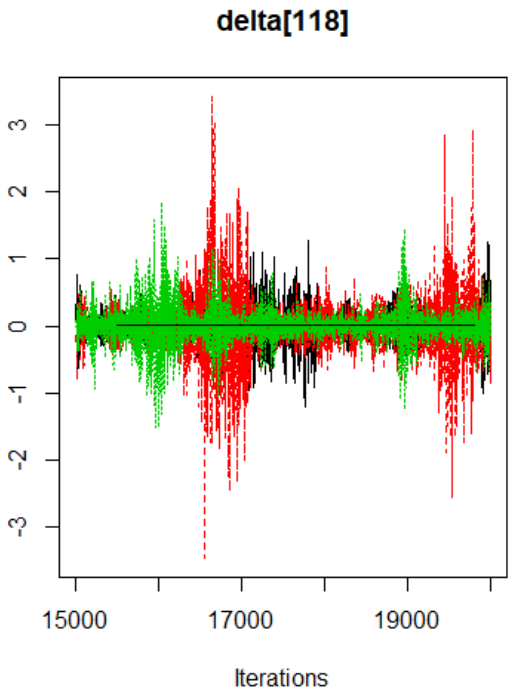

delta[115]
2.5
2.0
1.5
1.0
0.5
0.0
-3
-2
-1
0
1
2
N = 5000 Bandwidth = 0.02704

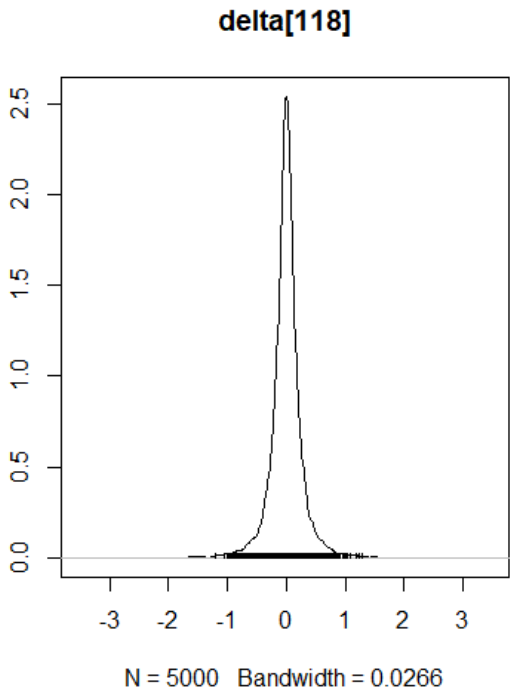

delta[116]
2
0
-2
-4
15000
17000
19000
Iterations

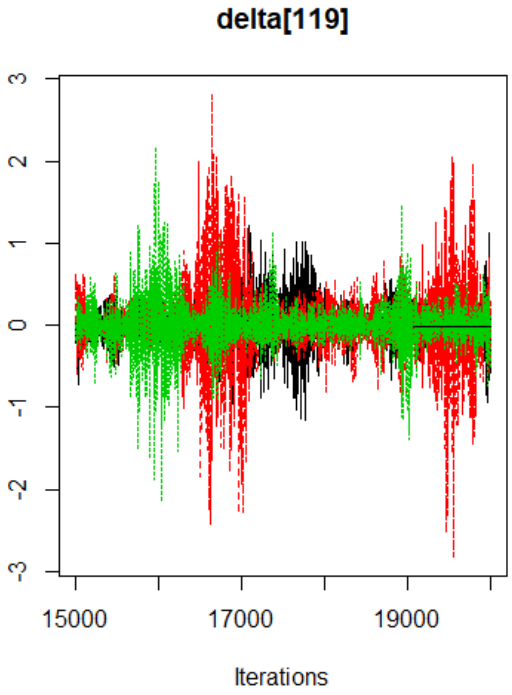

delta[116]
2.5
2.0
1.5
1.0
0.5
0.0
-4
-2
0
2
N = 5000 Bandwidth = 0.02656

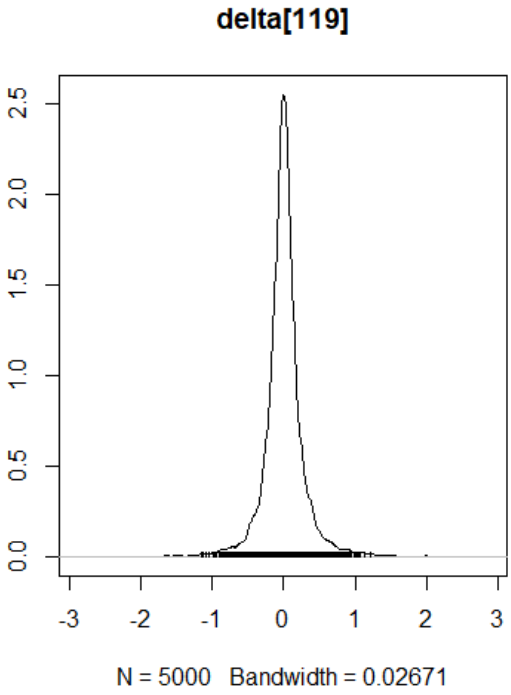

delta[117]
3
2
1
0
-1
-2
15000
17000
19000
Iterations

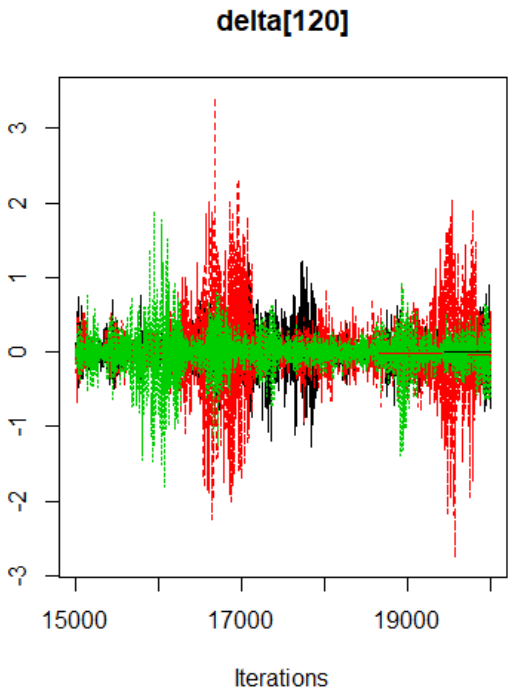

delta[117]
2.5
2.0
1.5
1.0
0.5
0.0
-2
-1
0
1
2
3
N = 5000 Bandwidth = 0.02675

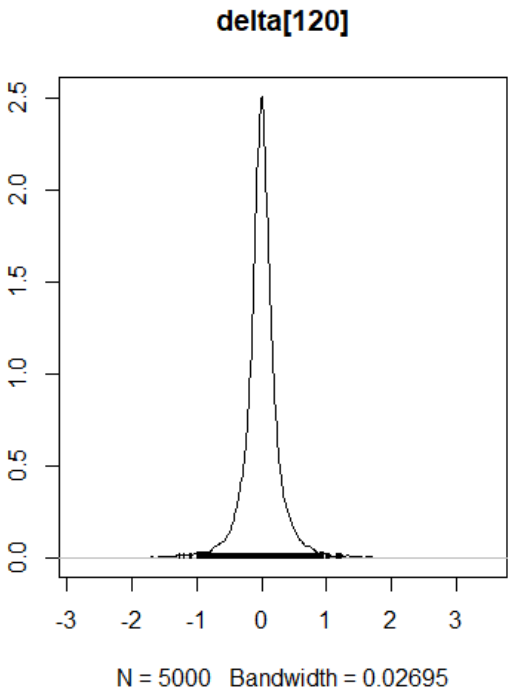

delta[118]
3
2
1
0
-1
-2
-3
15000
17000
19000
Iterations

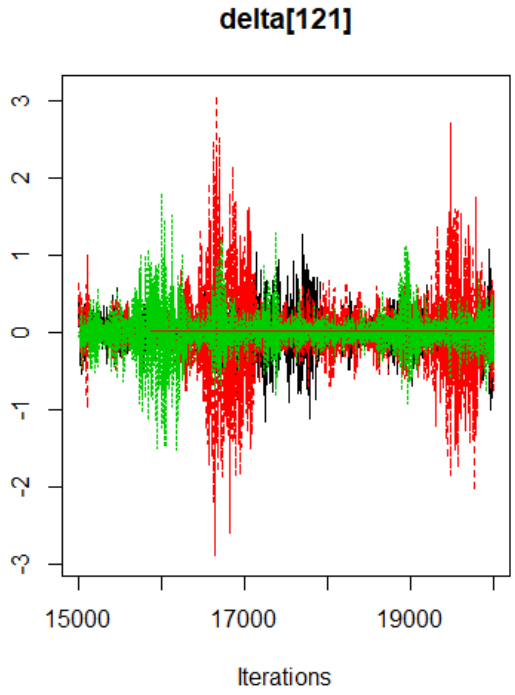

delta[118]
2.5
2.0
1.5
1.0
0.5
0.0
-3
-2
-1
0
1
2
3
N = 5000 Bandwidth = 0.0266

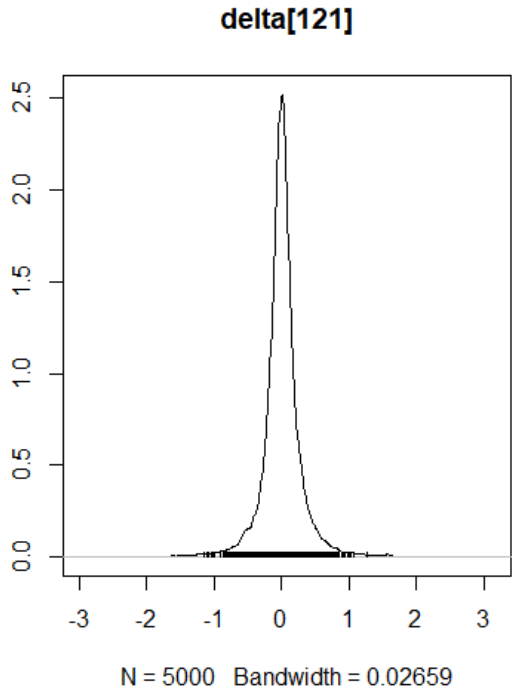

delta[119]
3
2
1
0
-1
-2
-3
15000
17000
19000
Iterations

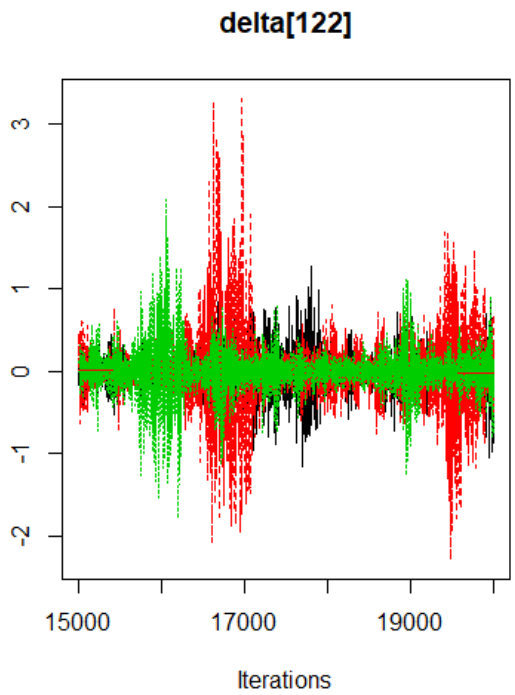

delta[119]
2.5
2.0
1.5
1.0
0.5
0.0
-3
-2
-1
0
1
2
3
N = 5000 Bandwidth = 0.02671

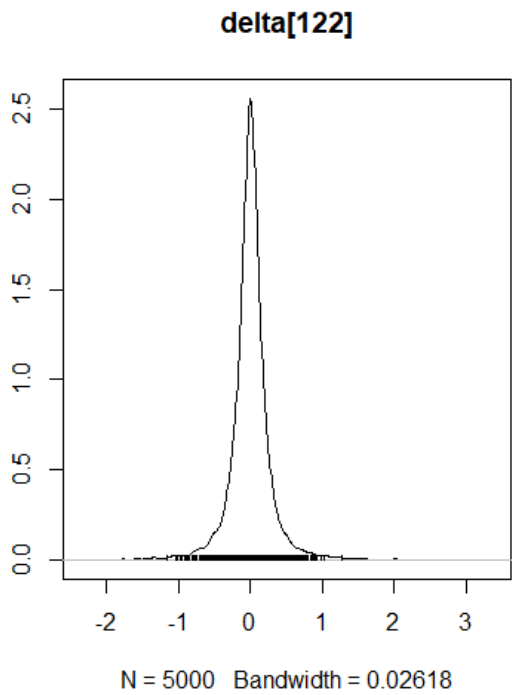

delta[120]
3
2
1
0
-1
-2
-3
15000
17000
19000
Iterations

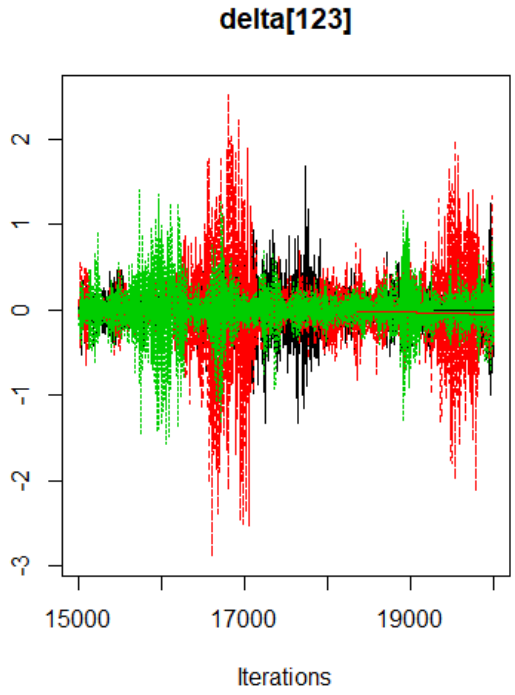

delta[120]
2.5
2.0
1.5
1.0
0.5
0.0
-3
-2
-1
0
1
2
3
N = 5000 Bandwidth = 0.02695

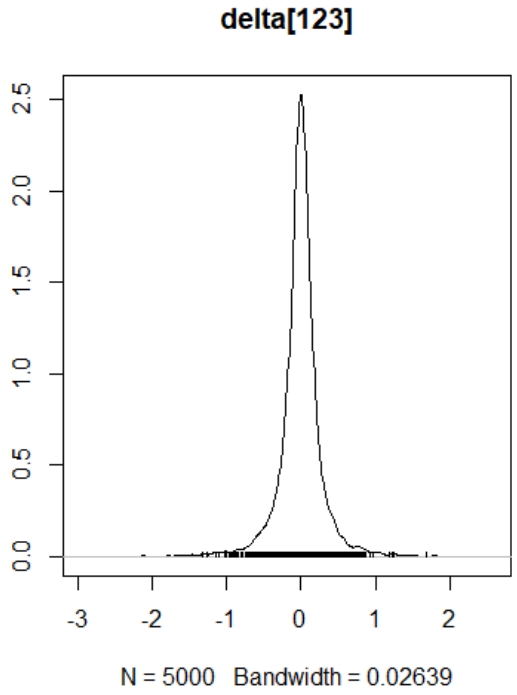

delta[121]
3
2
1
0
-1
-2
-3
15000
17000
19000
Iterations

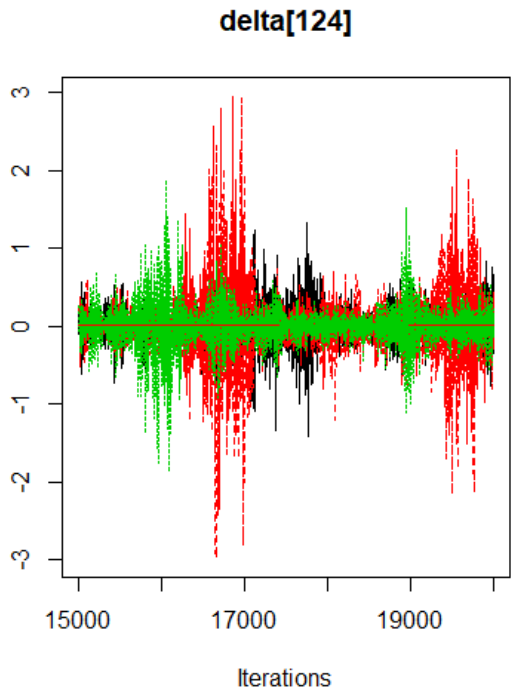

delta[121]
2.5
2.0
1.5
1.0
0.5
0.0
-3
-2
-1
0
1
2
3
N = 5000 Bandwidth = 0.02659

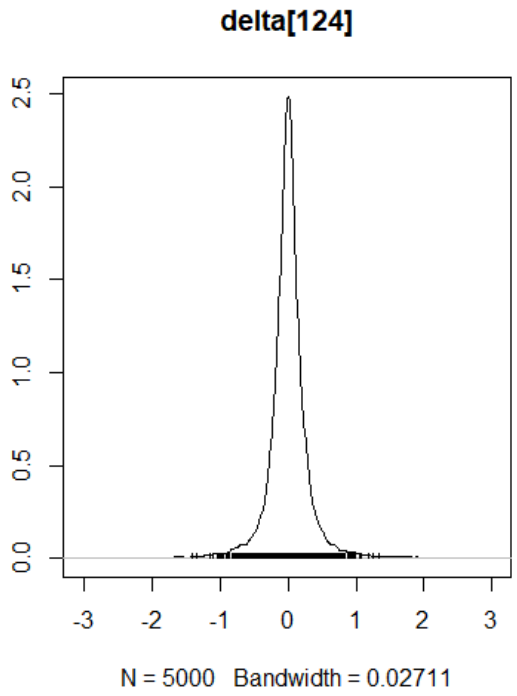

delta[122]
3
2
1
0
-1
-2
15000
17000
19000
Iterations

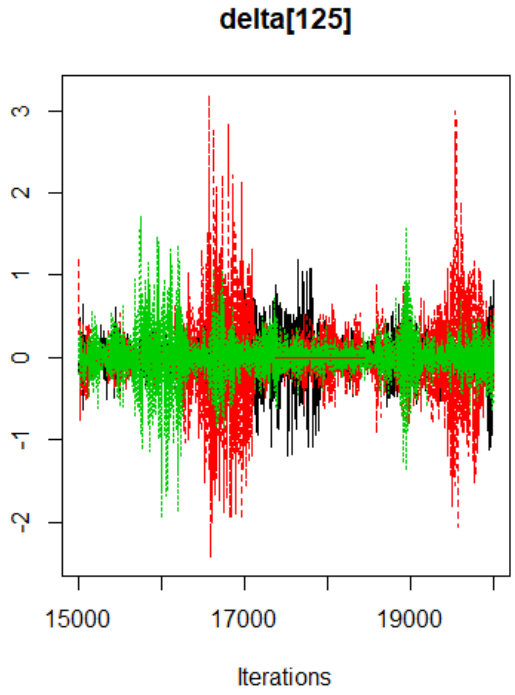

delta[122]
2.5
2.0
1.5
1.0
0.5
0.0
-2
-1
0
1
2
3
N = 5000 Bandwidth = 0.02618

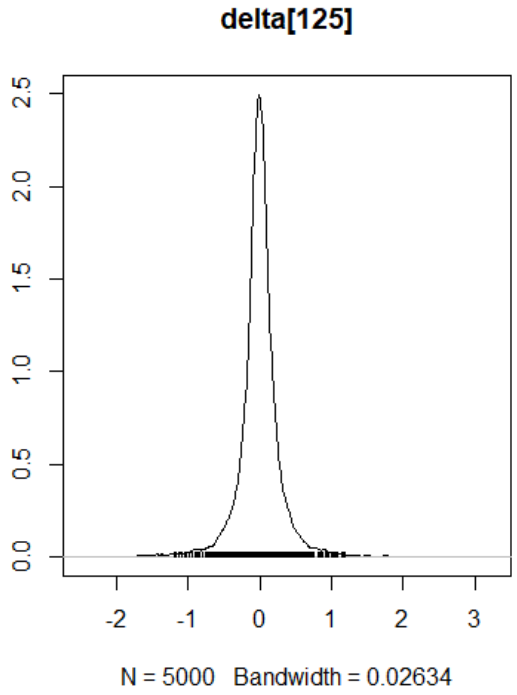

delta[123]
2
1
0
-1
-2
-3
15000
17000
19000
Iterations

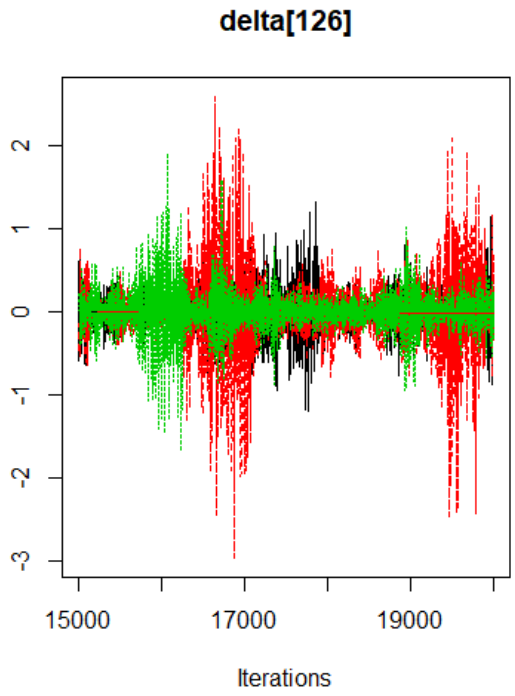

delta[123]
2.5
2.0
1.5
1.0
0.5
0.0
-3
-2
-1
0
1
2
N = 5000 Bandwidth = 0.02639

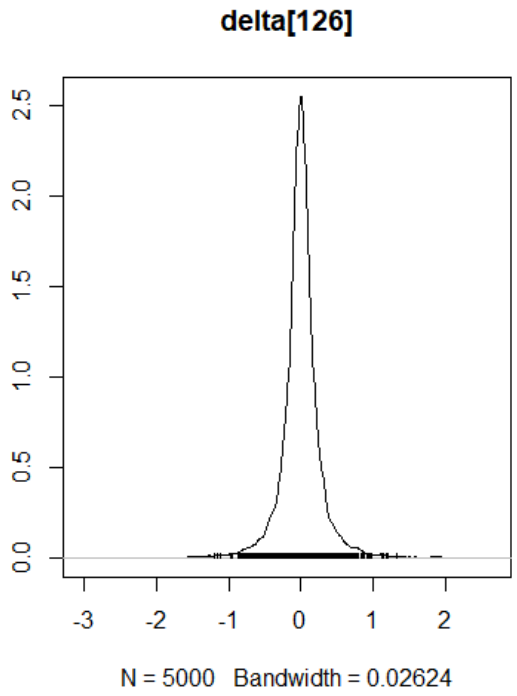

delta[124]
3
2
1
0
-1
-2
-3
15000
17000
19000
Iterations

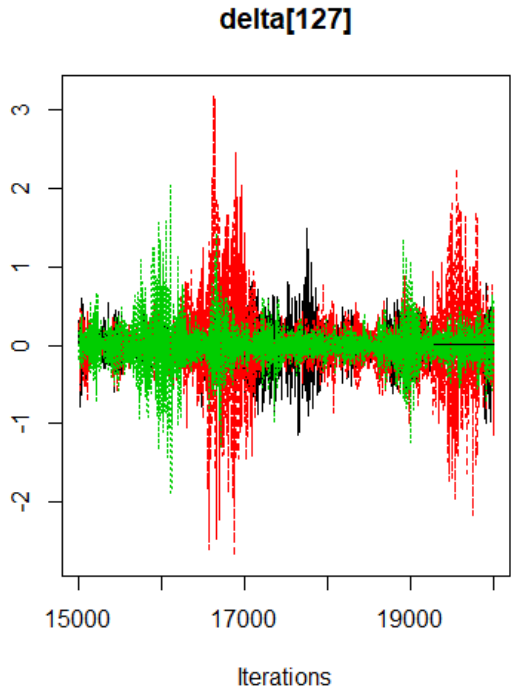

delta[124]
2.5
2.0
1.5
1.0
0.5
0.0
-3
-2
-1
0
1
2
3
N = 5000 Bandwidth = 0.02711

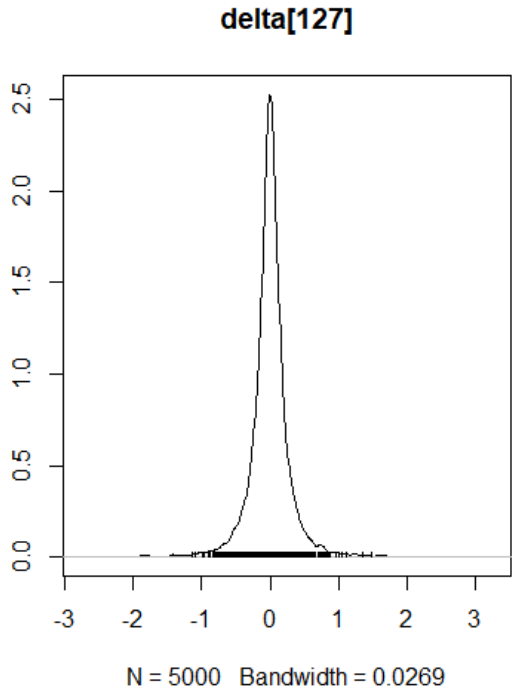

delta[125]
3
2
1
0
-1
-2
15000
17000
19000
Iterations

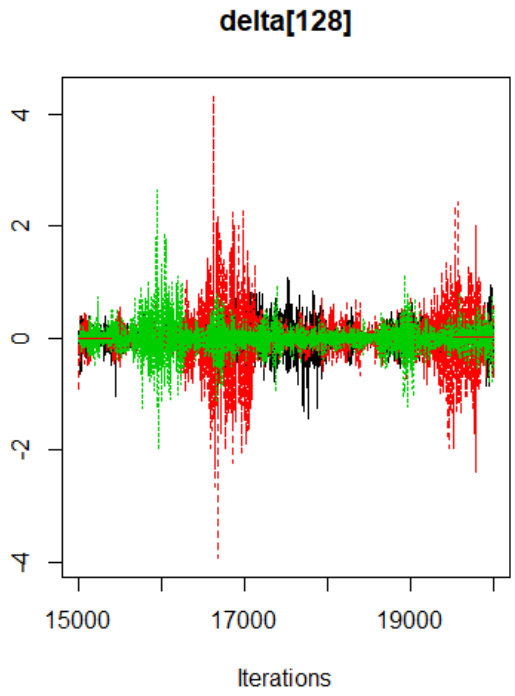

delta[125]
2.5
2.0
1.5
1.0
0.5
0.0
-2
-1
0
1
2
3
N = 5000 Bandwidth = 0.02634

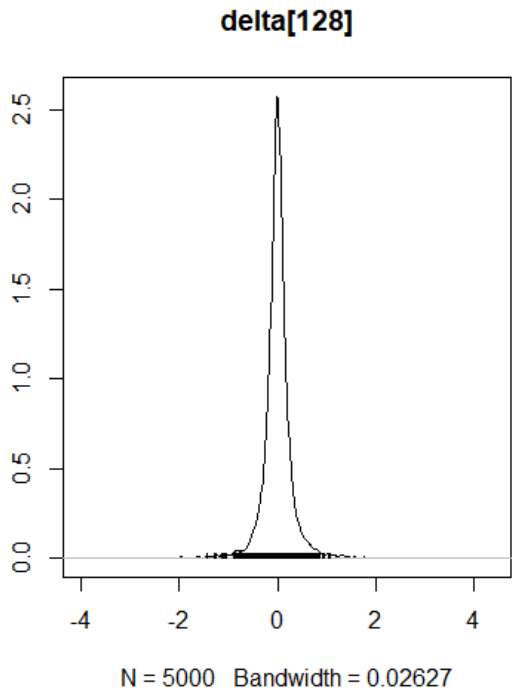

delta[126]
2
1
0
-1
-2
-3
15000
17000
19000
Iterations

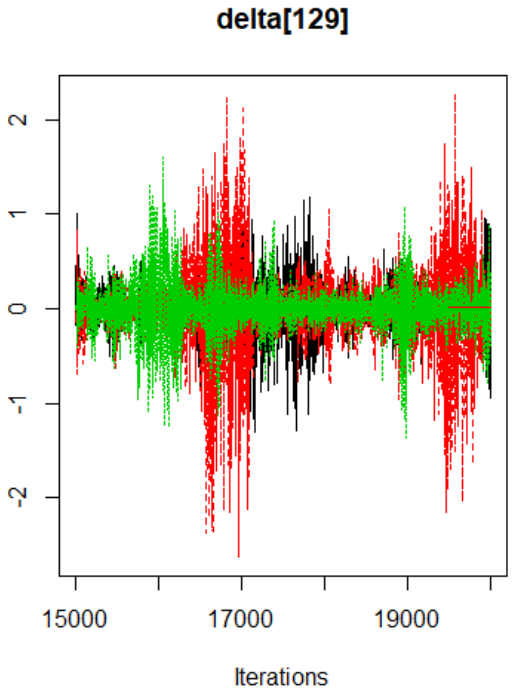

delta[126]
2.5
2.0
1.5
1.0
0.5
0.0
-3
-2
-1
0
1
2
N = 5000 Bandwidth = 0.02624

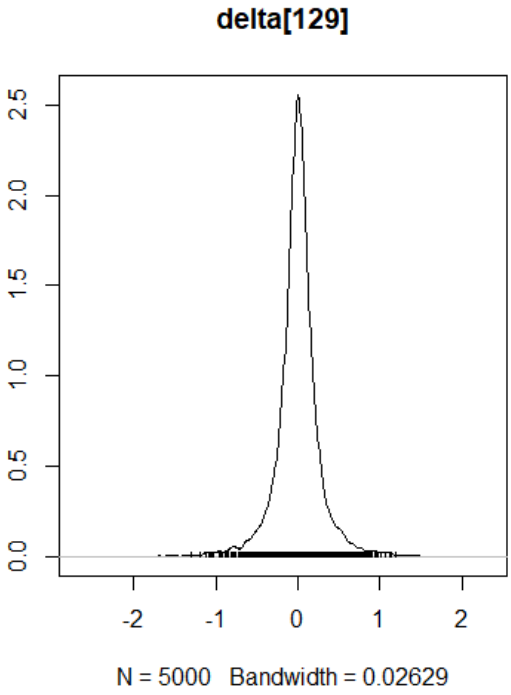

delta[127]
3
2
1
0
-1
-2
15000
17000
19000
Iterations

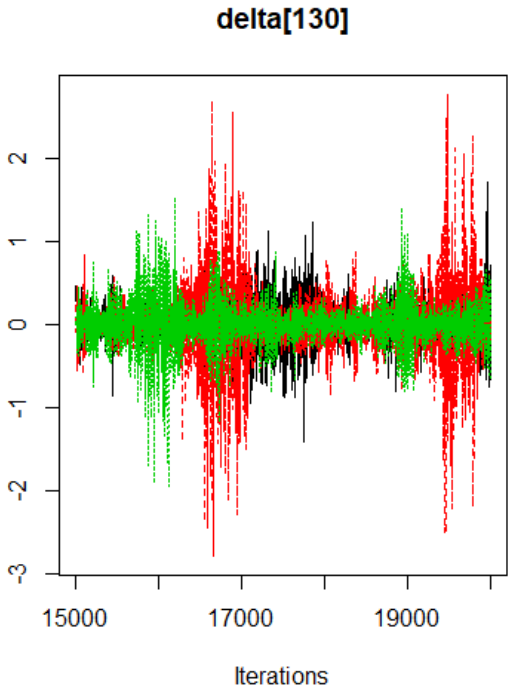

delta[127]
2.5
2.0
1.5
1.0
0.5
0.0
-3
-2
-1
0
1
2
3
N = 5000 Bandwidth = 0.0269

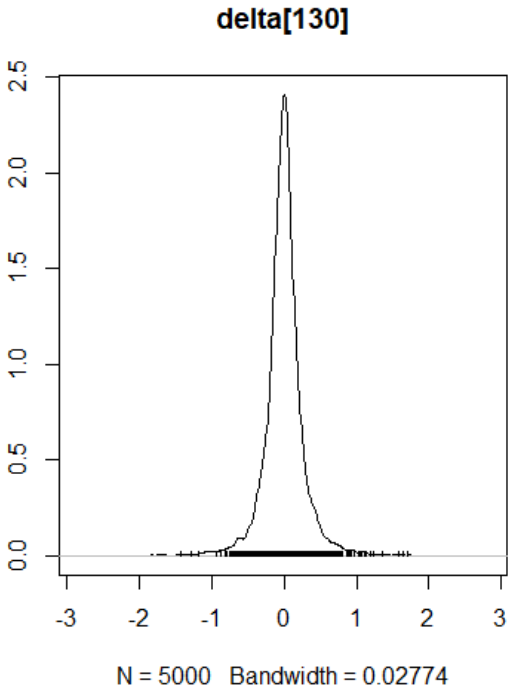

delta[128]
4
2
0
-2
-4
15000
17000
19000
Iterations

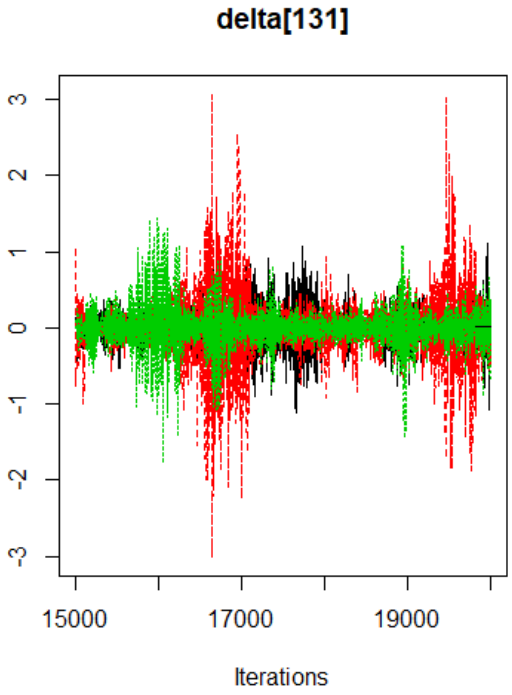

delta[128]
2.5
2.0
1.5
1.0
0.5
0.0
-4
-2
0
2
4
N = 5000 Bandwidth = 0.02627

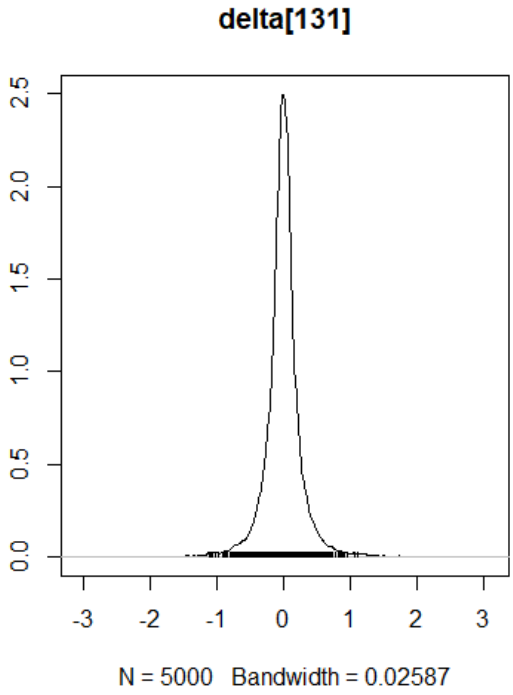

delta[129]
2
1
0
-1
-2
15000
17000
19000
Iterations

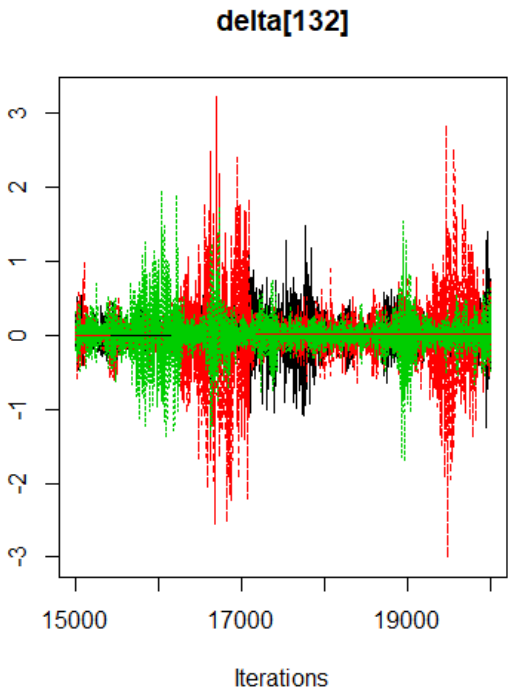

delta[129]
2.5
2.0
1.5
1.0
0.5
0.0
-2
-1
0
1
2
N = 5000 Bandwidth = 0.02629

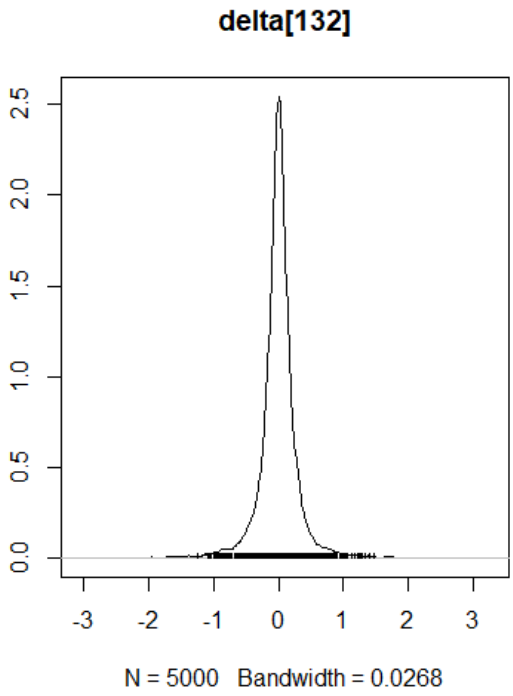

delta[130]
2
1
0
-1
-2
-3
15000
17000
19000
Iterations

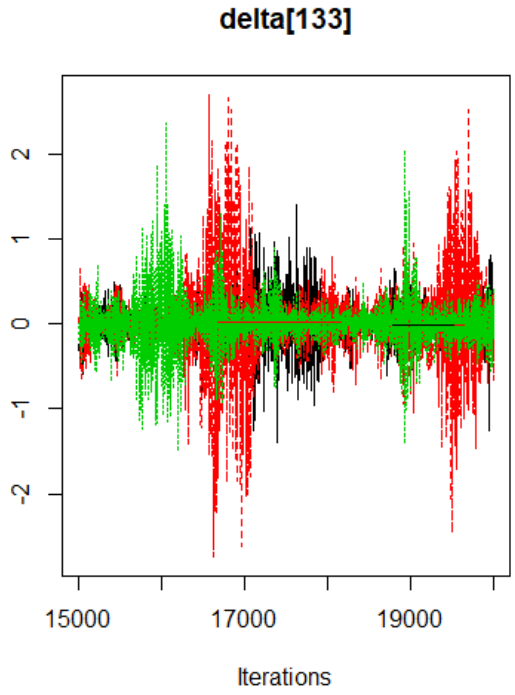

delta[130]
2.5
2.0
1.5
1.0
0.5
0.0
-3
-2
-1
0
1
2
3
N = 5000 Bandwidth = 0.02774

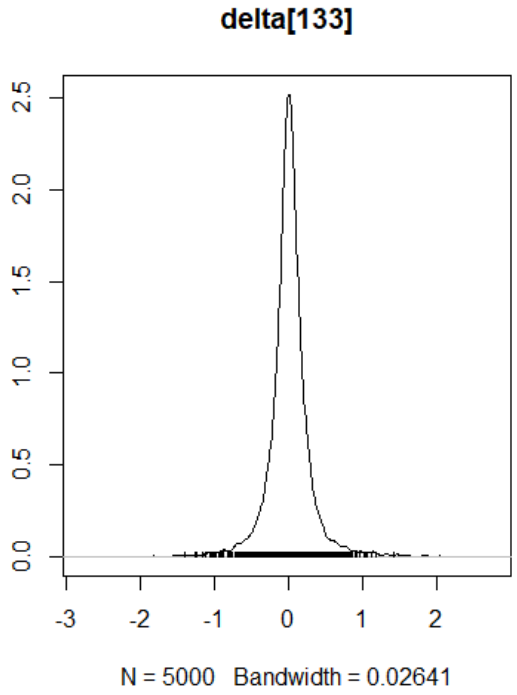

delta[131]
3
2
1
0
-1
-2
-3
15000
17000
19000
Iterations

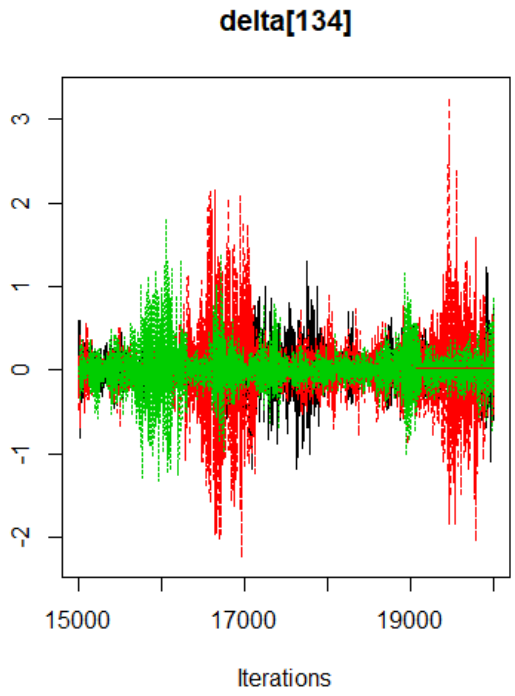

delta[131]
2.5
2.0
1.5
1.0
0.5
0.0
-3
-2
-1
0
1
2
3
N = 5000 Bandwidth = 0.02587

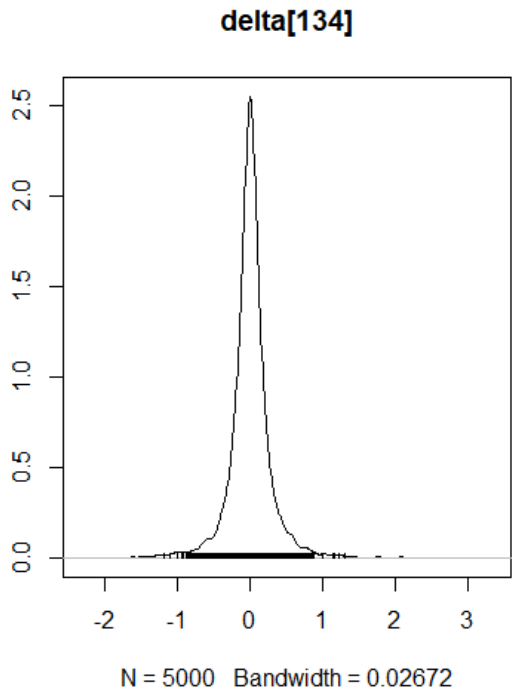

delta[132]
3
2
1
0
-1
-2
-3
15000
17000
19000
Iterations

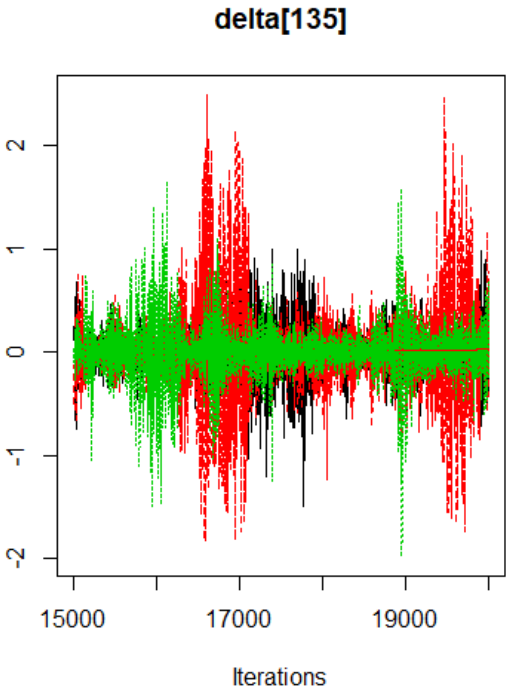

delta[132]
2.5
2.0
1.5
1.0
0.5
0.0
-3
-2
-1
0
1
2
3
N = 5000 Bandwidth = 0.0268

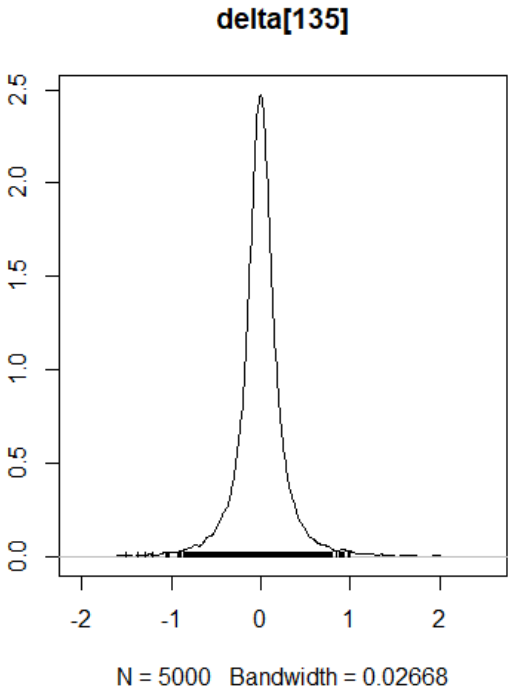

delta[133]
2
1
0
-1
-2
15000
17000
19000
Iterations

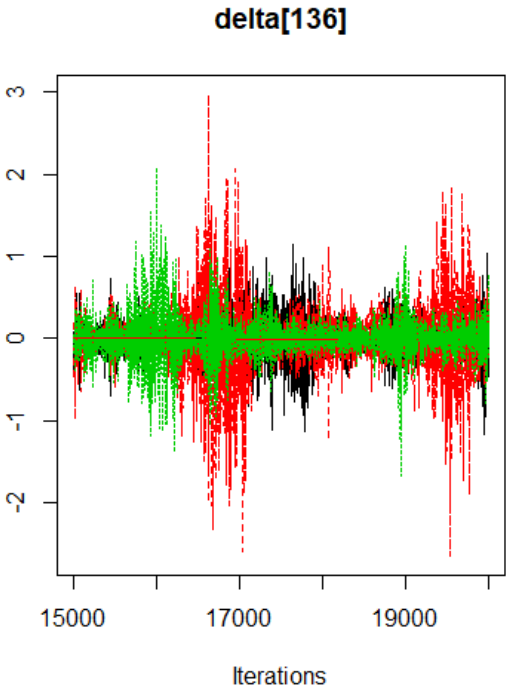

delta[133]
2.5
2.0
1.5
1.0
0.5
0.0
-3
-2
-1
0
1
2
N = 5000 Bandwidth = 0.02641

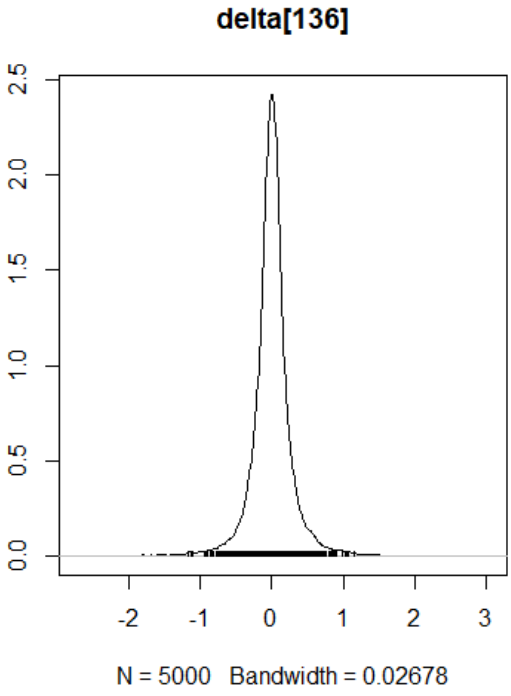

delta[134]
3
2
1
0
-1
-2
15000
17000
19000
Iterations

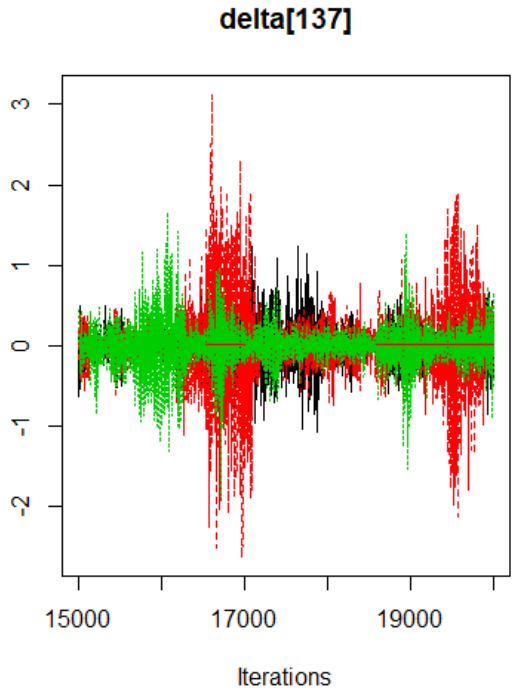

delta[134]
2.5
2.0
1.5
1.0
0.5
0.0
-2
-1
0
1
2
3
N = 5000 Bandwidth = 0.02672

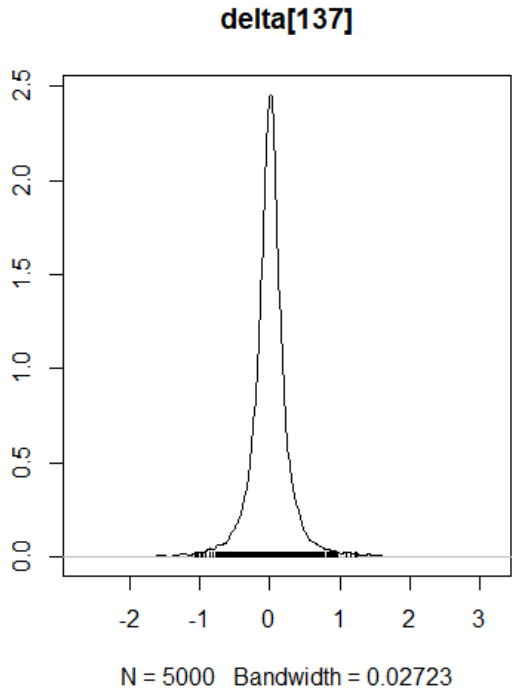

delta[135]
2
1
0
-1
-2
15000
17000
19000
Iterations

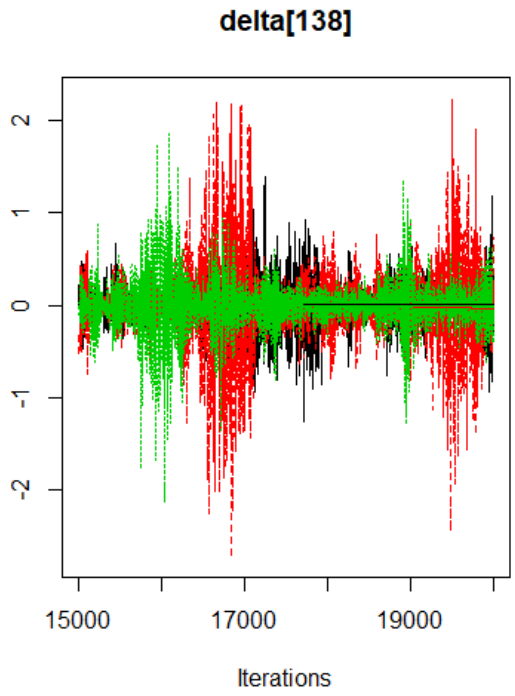

delta[135]
2.5
2.0
1.5
1.0
0.5
0.0
-2
-1
0
1
2
N = 5000 Bandwidth = 0.02668

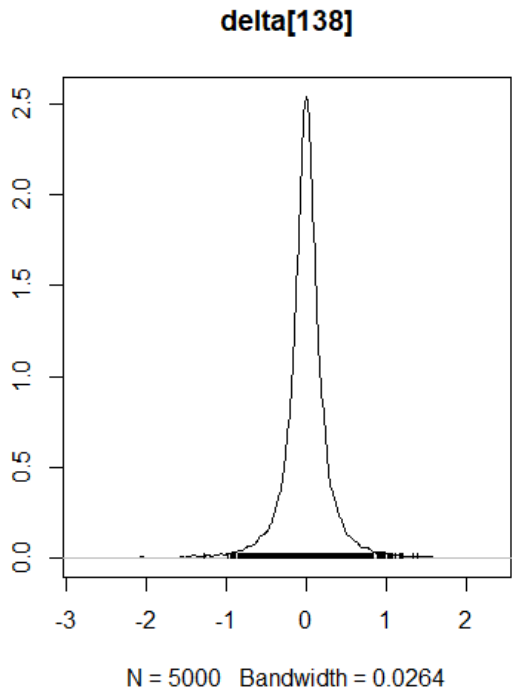

delta[136]
3
2
1
0
-1
-2
15000
17000
19000
Iterations

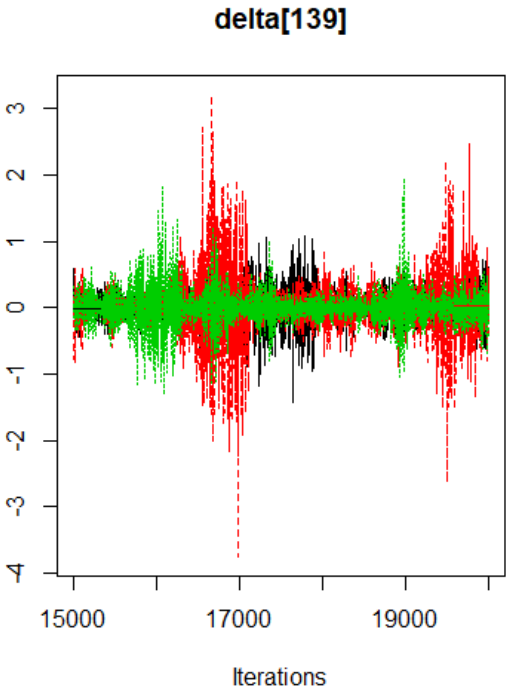

delta[136]
2.5
2.0
1.5
1.0
0.5
0.0
-2
-1
0
1
2
3
N = 5000 Bandwidth = 0.02678

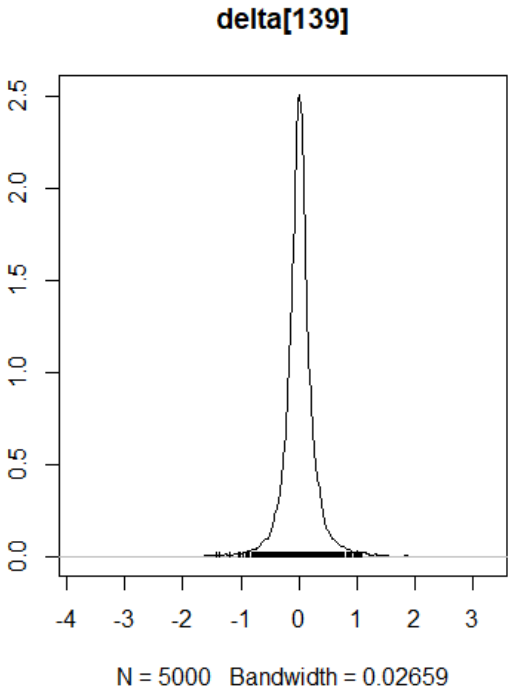

delta[137]
3
2
1
0
-1
-2
15000
17000
19000
Iterations

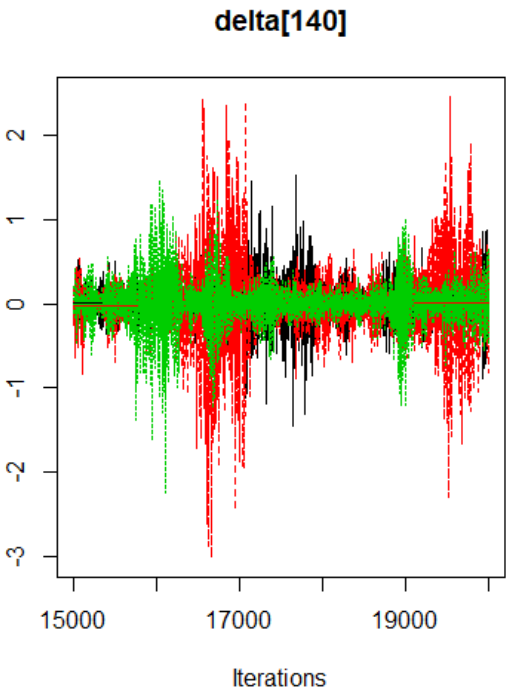

delta[137]
2.5
2.0
1.5
1.0
0.5
0.0
-2
-1
0
1
2
3
N = 5000 Bandwidth = 0.02723

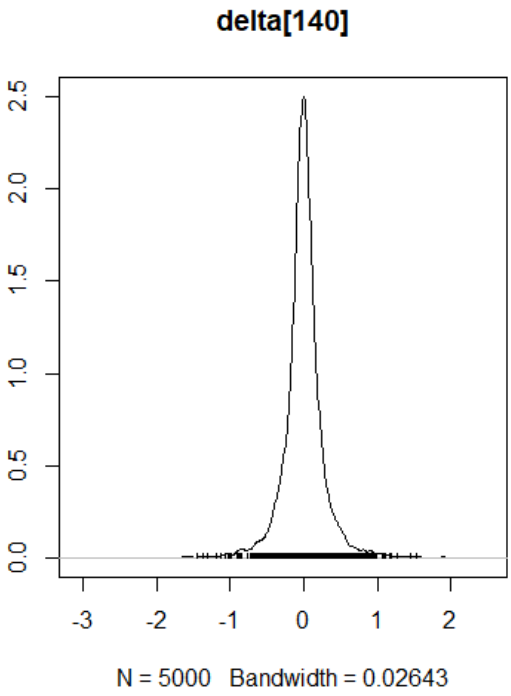

delta[138]
2
1
0
-1
-2
15000
17000
19000
Iterations

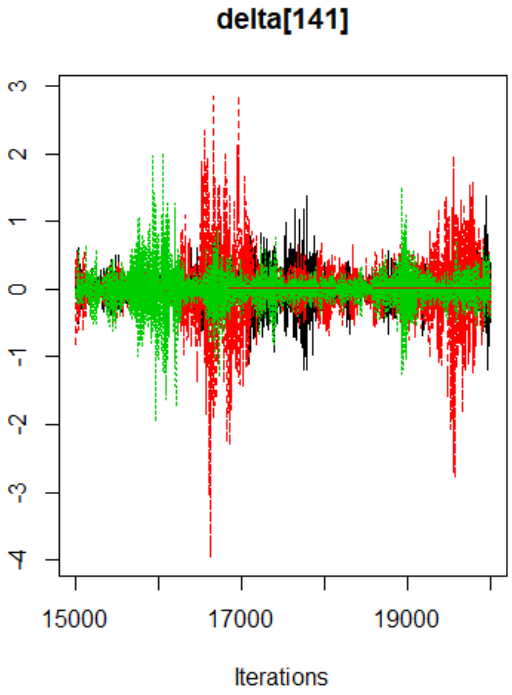

delta[138]
2.5
2.0
1.5
1.0
0.5
0.0
-3
-2
-1
0
1
2
N = 5000 Bandwidth = 0.0264

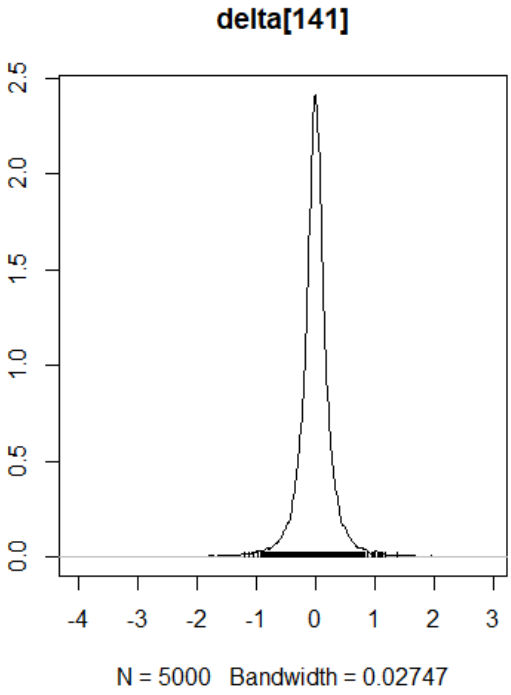

delta[139]
3
2
1
0
-1
-2
-3
-4
15000
17000
19000
Iterations

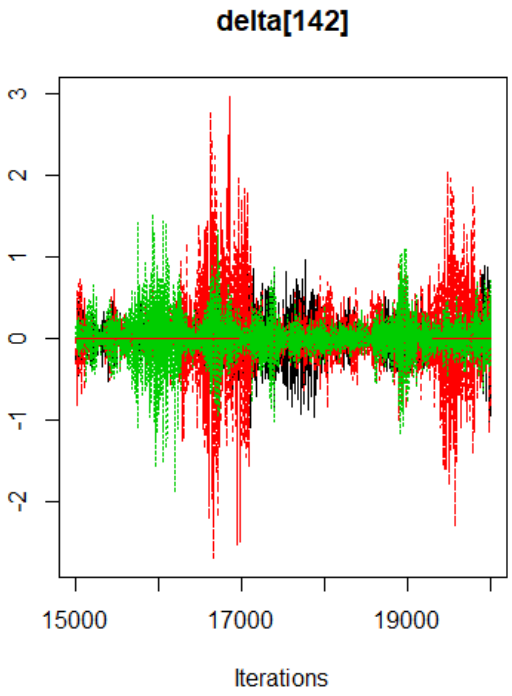

delta[139]
2.5
2.0
1.5
1.0
0.5
0.0
-4
-3
-2
-1
0
1
2
3
N = 5000 Bandwidth = 0.02659

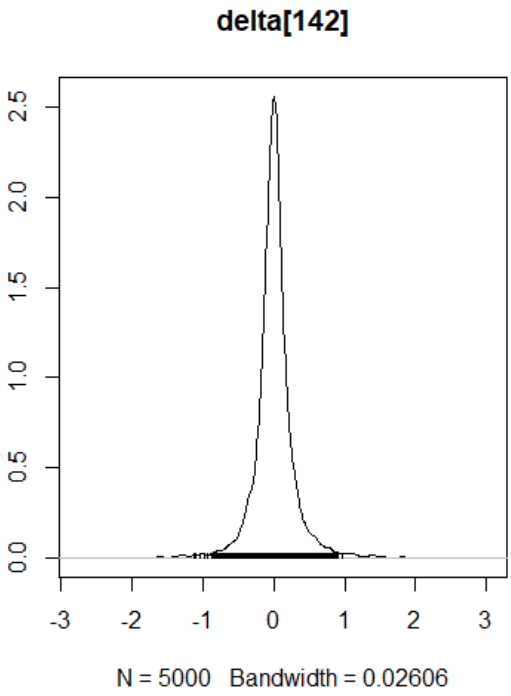

delta[140]
2
1
0
-1
-2
-3
15000
17000
19000
Iterations

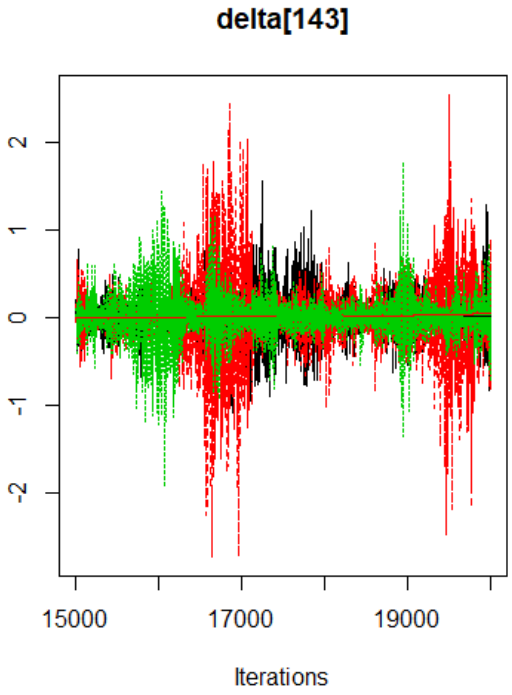

delta[140]
2.5
2.0
1.5
1.0
0.5
0.0
-3
-2
-1
0
1
2
N = 5000 Bandwidth = 0.02643

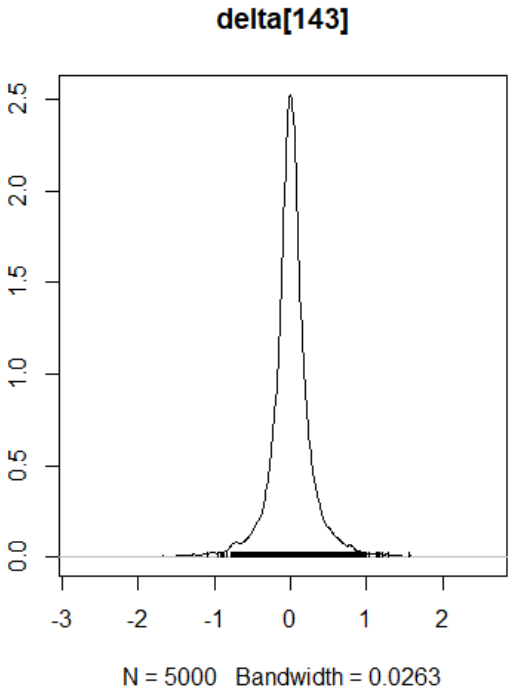

delta[141]
3
2
1
0
-1
-2
-3
-4
15000
17000
19000
Iterations

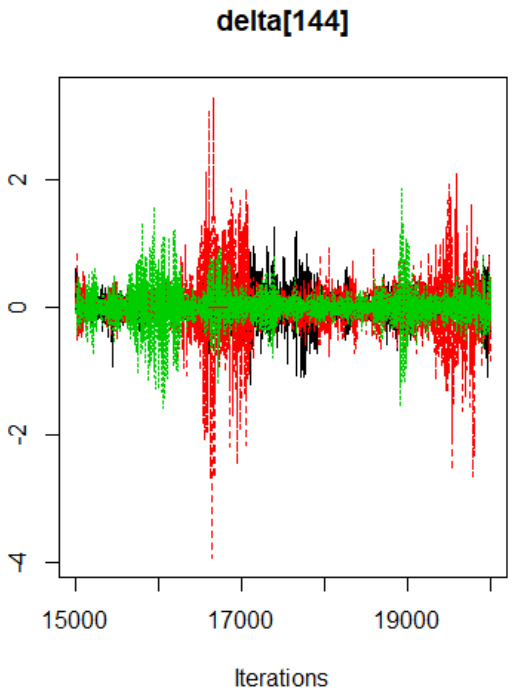

delta[141]
2.5
2.0
1.5
1.0
0.5
0.0
-4
-3
-2
-1
0
1
2
3
N = 5000 Bandwidth = 0.02747

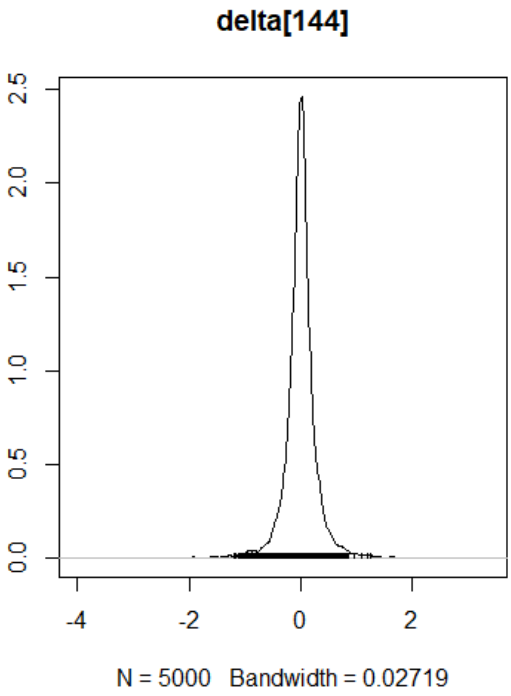

delta[142]
3
2
1
0
-1
-2
15000
17000
19000
Iterations

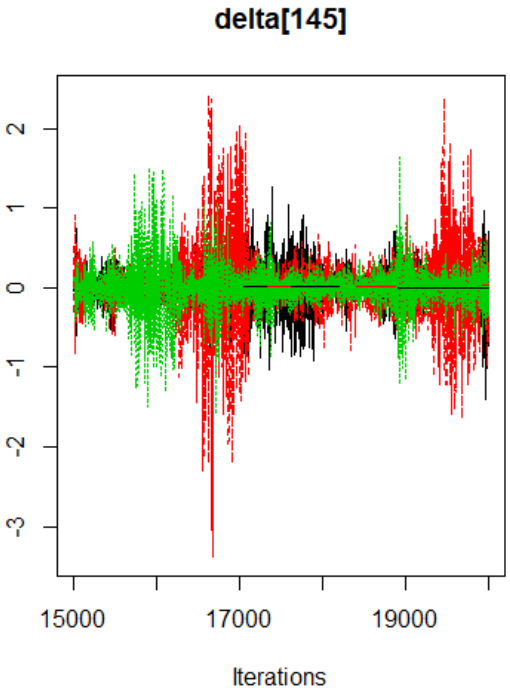

delta[142]
2.5
2.0
1.5
1.0
0.5
0.0
-3
-2
-1
0
1
2
3
N = 5000 Bandwidth = 0.02606

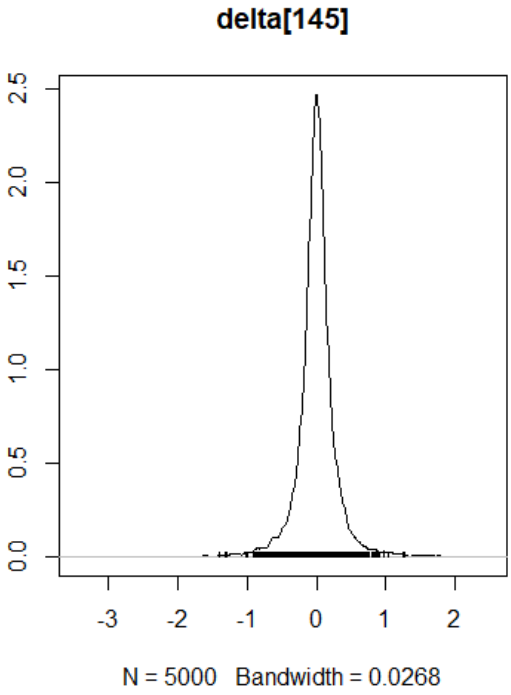

delta[143]
2
1
0
-1
-2
15000
17000
19000
Iterations

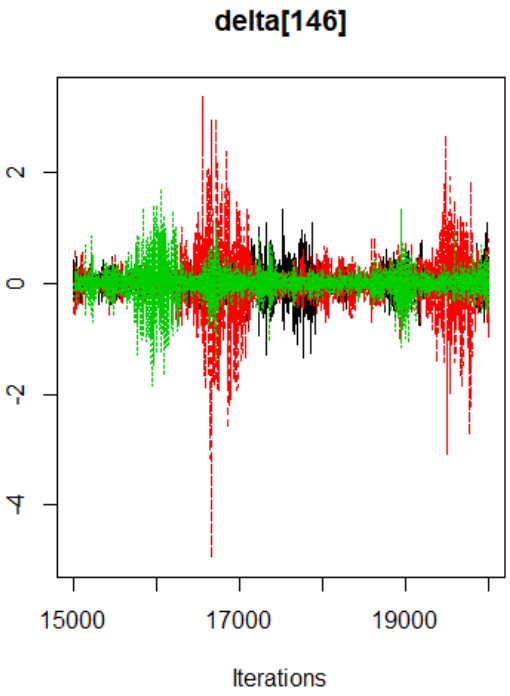

delta[143]
2.5
2.0
1.5
1.0
0.5
0.0
-3
-2
-1
0
1
2
N = 5000 Bandwidth = 0.0263

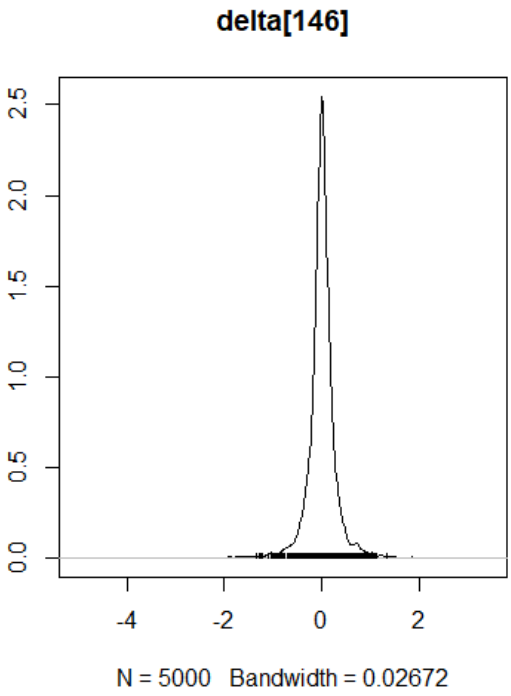

delta[144]
2
0
-2
-4
15000
17000
19000
Iterations

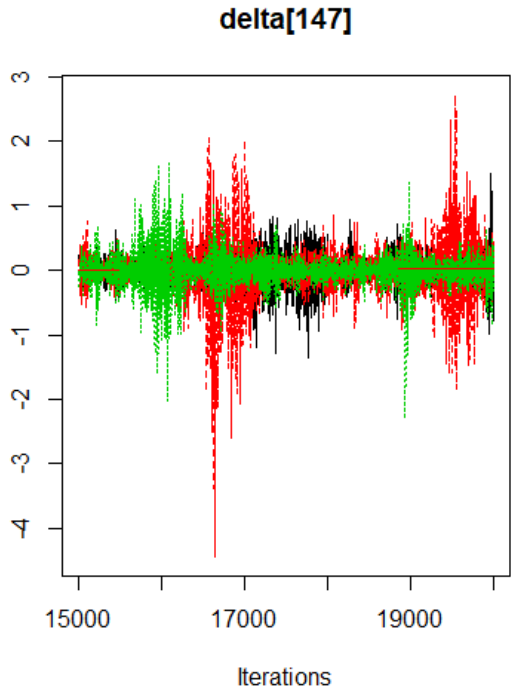

delta[144]
2.5
2.0
1.5
1.0
0.5
0.0
-4
-2
0
2
N = 5000 Bandwidth = 0.02719

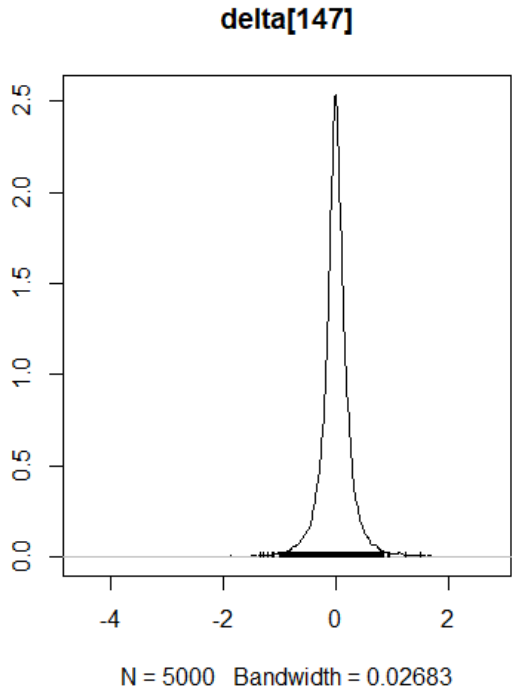

delta[145]
2
1
0
-1
-2
-3
15000
17000
19000
Iterations

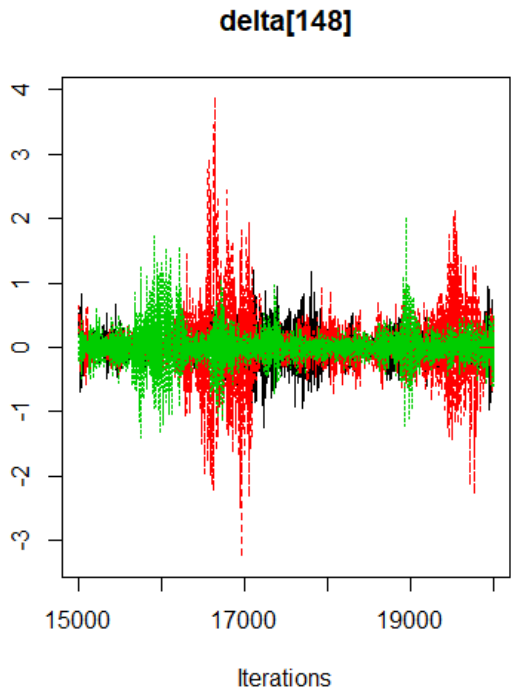

delta[145]
2.5
2.0
1.5
1.0
0.5
0.0
-3
-2
-1
0
1
2
N = 5000 Bandwidth = 0.0268

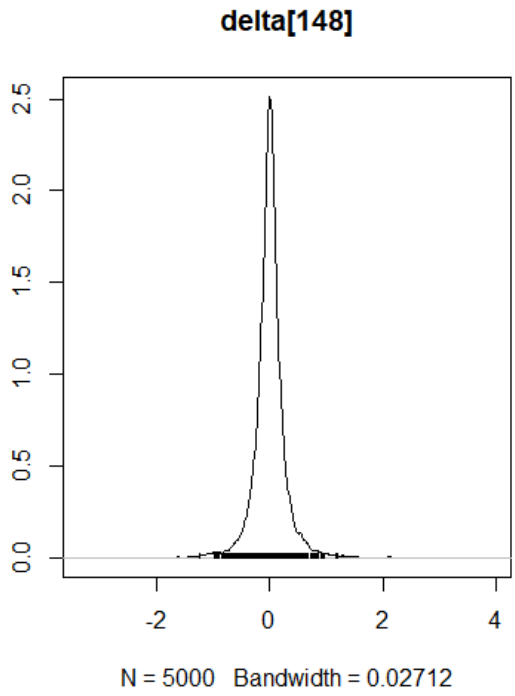

delta[146]
2
0
-2
-4
15000
17000
19000
Iterations

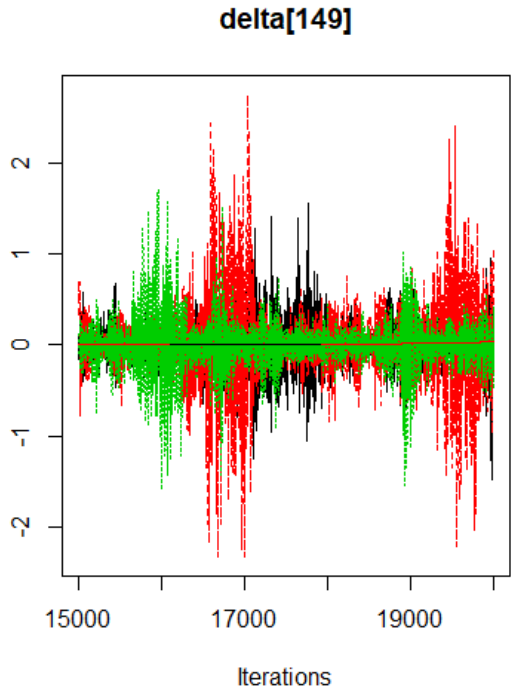

delta[146]
2.5
2.0
1.5
1.0
0.5
0.0
-4
-2
0
2
N = 5000 Bandwidth = 0.02672

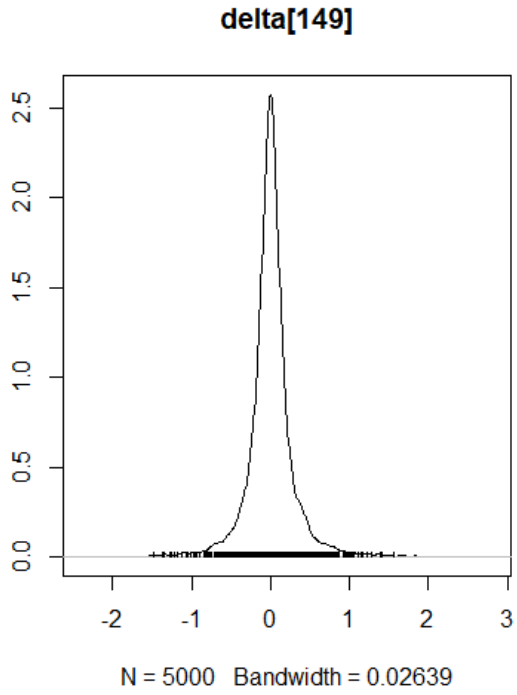

delta[147]
3
2
1
0
-1
-2
-3
-4
15000
17000
19000
Iterations

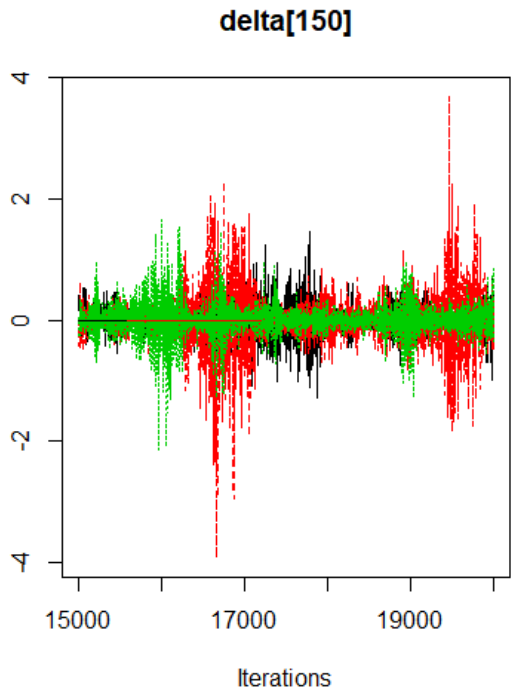

delta[147]
2.5
2.0
1.5
1.0
0.5
0.0
-4
-2
0
2
N = 5000 Bandwidth = 0.02683

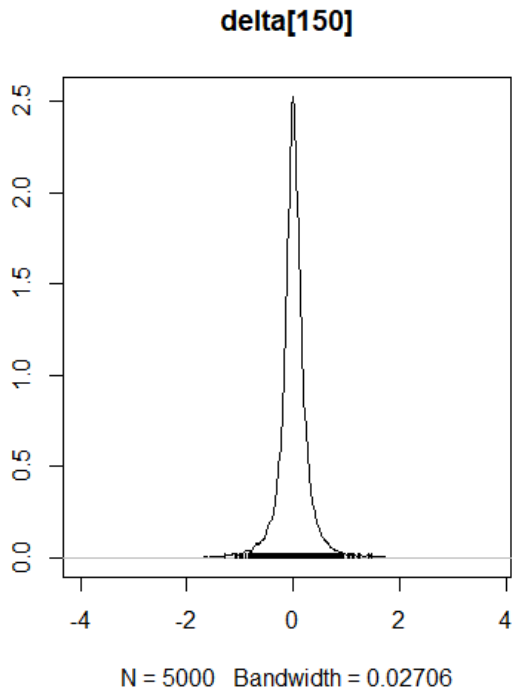

delta[148]
4
3
2
1
0
-1
-2
-3
15000
17000
19000
Iterations

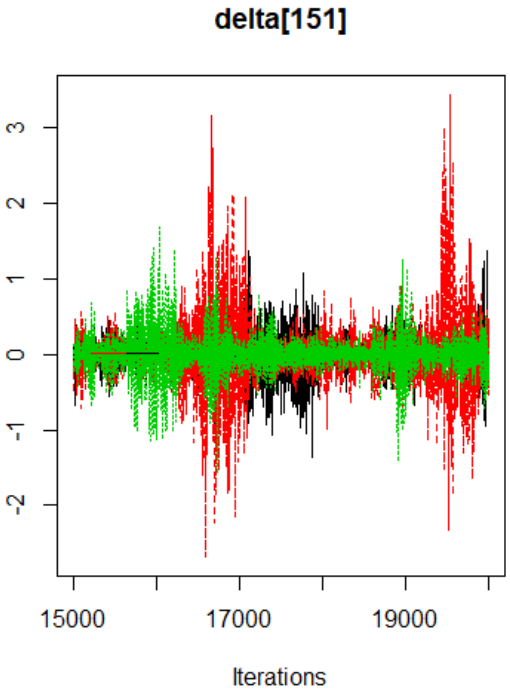

delta[148]
2.5
2.0
1.5
1.0
0.5
0.0
-2
0
2
4
N = 5000 Bandwidth = 0.02712

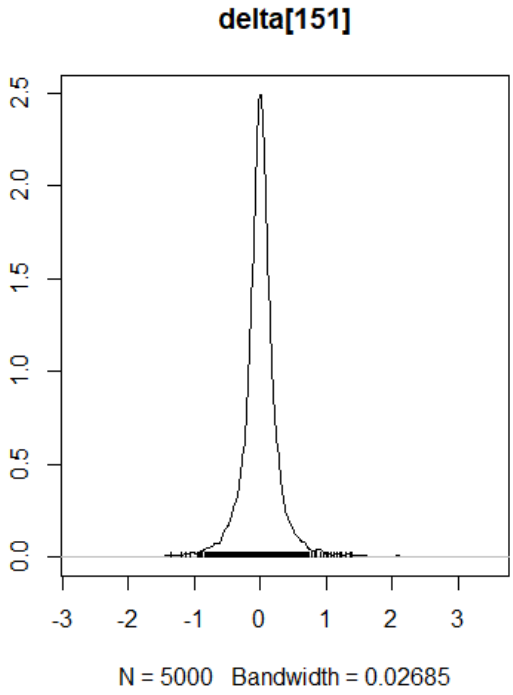

delta[149]
2
1
0
-1
-2
15000
17000
19000
Iterations

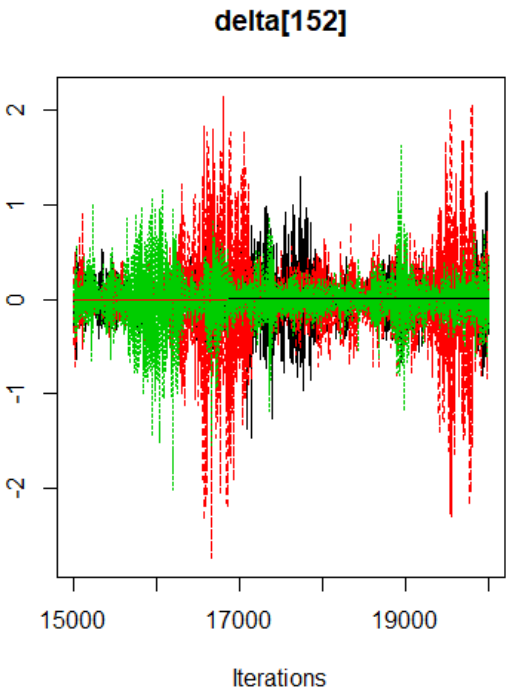

delta[149]
2.5
2.0
1.5
1.0
0.5
0.0
-2
-1
0
1
2
3
N = 5000 Bandwidth = 0.02639

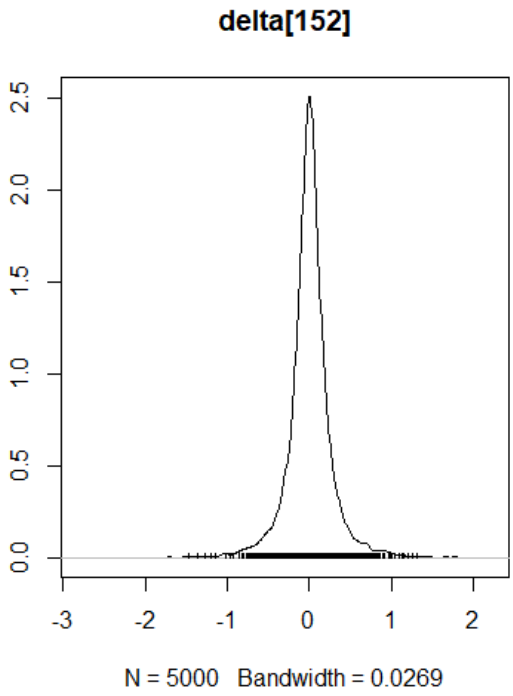

delta[150]
4
2
0
-2
-4
15000
17000
19000
Iterations

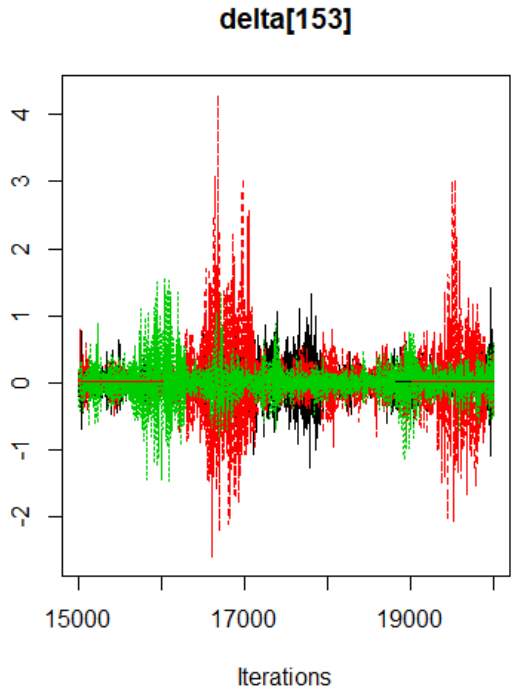

delta[150]
2.5
2.0
1.5
1.0
0.5
0.0
-4
-2
0
2
4
N = 5000 Bandwidth = 0.02706

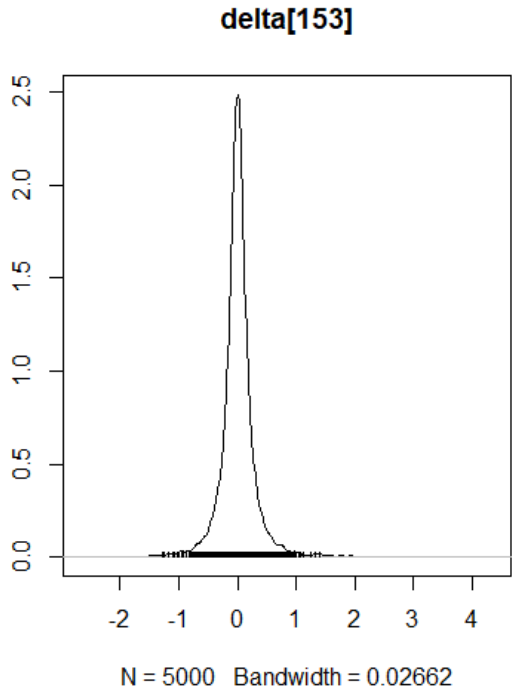

delta[151]
3
2
1
0
-1
-2
15000
17000
19000
Iterations

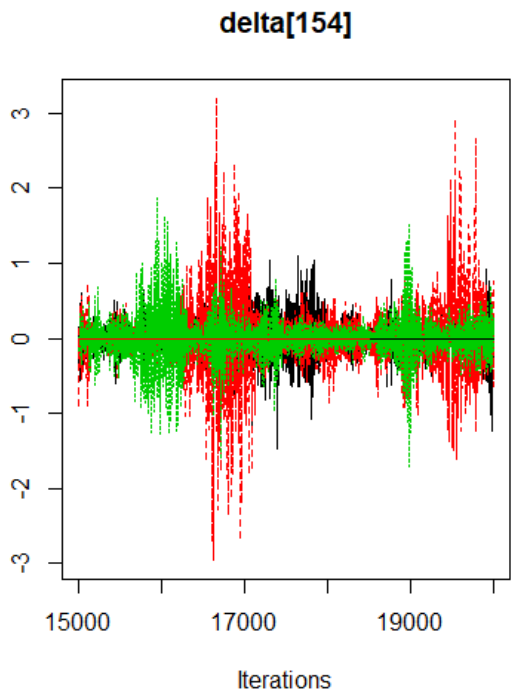

delta[151]
2.5
2.0
1.5
1.0
0.5
0.0
-3
-2
-1
0
1
2
3
N = 5000 Bandwidth = 0.02685

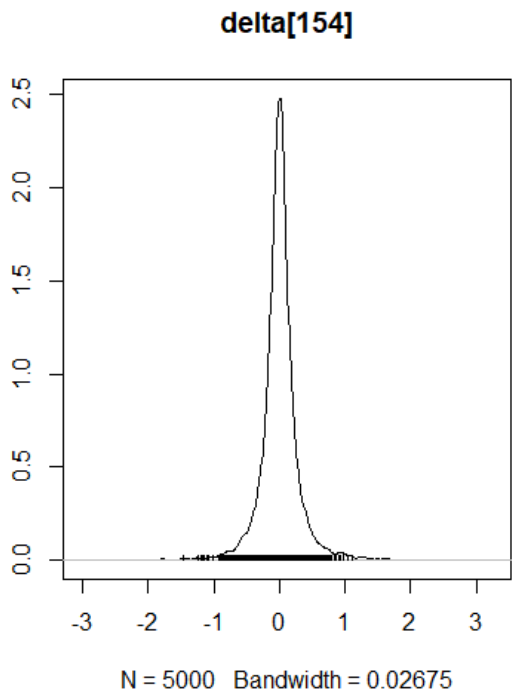

delta[152]
2
1
0
-1
-2
15000
17000
19000
Iterations

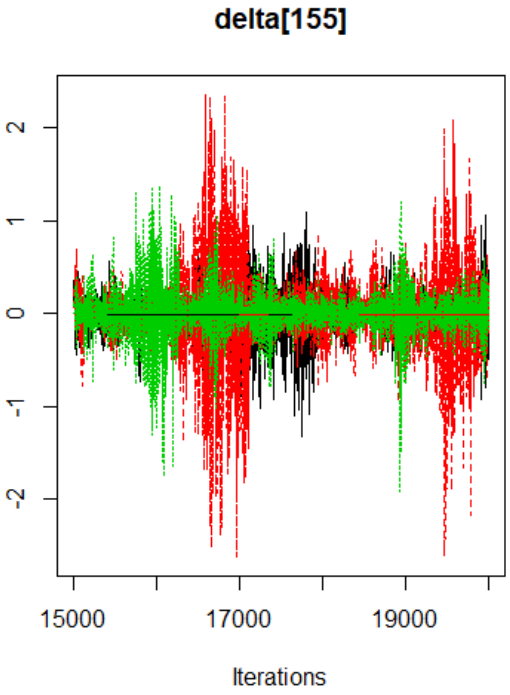

delta[152]
2.5
2.0
1.5
1.0
0.5
0.0
-3
-2
-1
0
1
2
N = 5000 Bandwidth = 0.0269

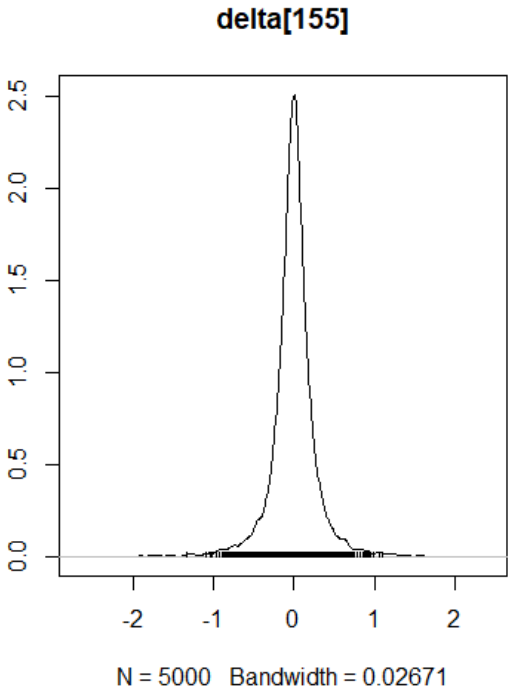

delta[153]
4
3
2
1
0
-1
-2
15000
17000
19000
Iterations

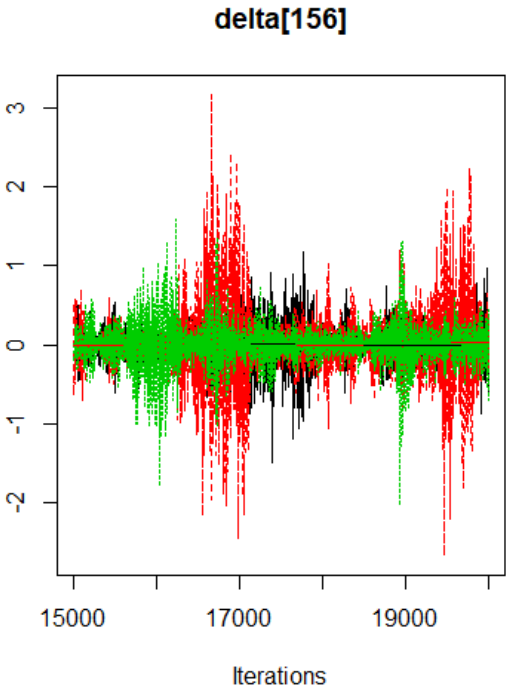

delta[153]
2.5
2.0
1.5
1.0
0.5
0.0
-2
-1
0
1
2
3
4
N = 5000 Bandwidth = 0.02662

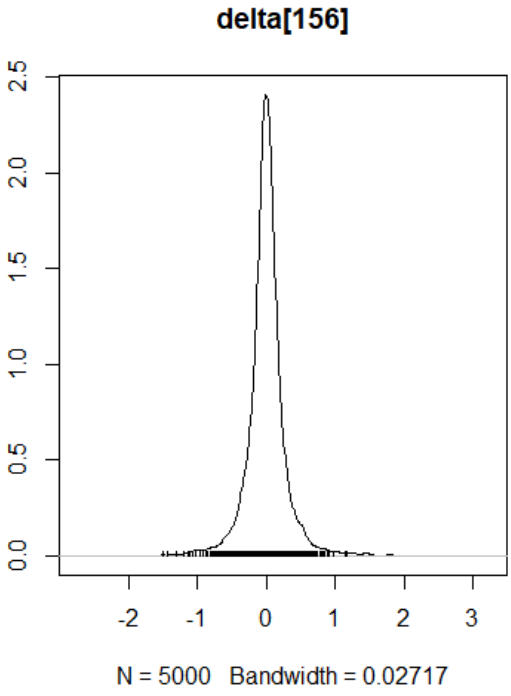

delta[154]
3
2
1
0
-1
-2
-3
15000
17000
19000
Iterations

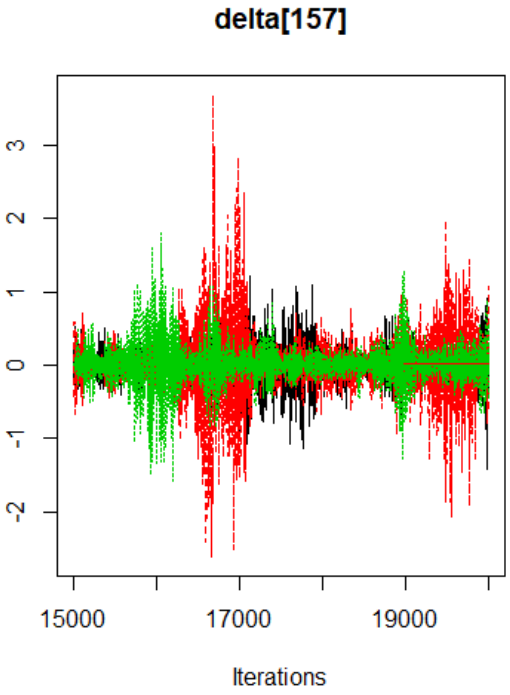

delta[154]
2.5
2.0
1.5
1.0
0.5
0.0
-3
-2
-1
0
1
2
3
N = 5000 Bandwidth = 0.02675

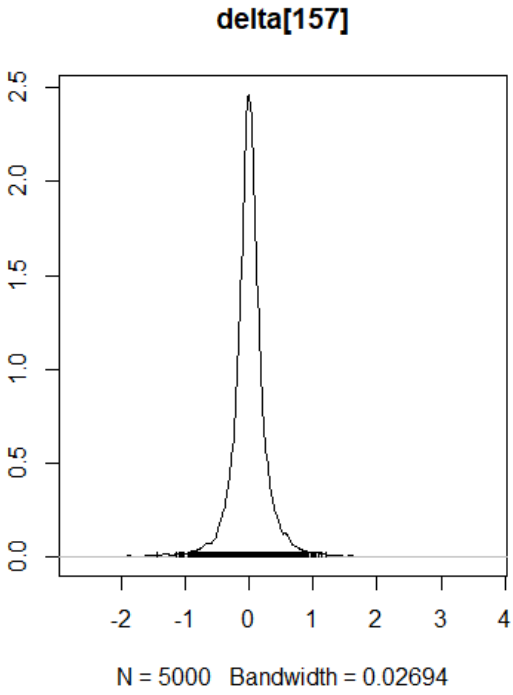

delta[155]
2
1
0
-1
-2
15000
17000
19000
Iterations

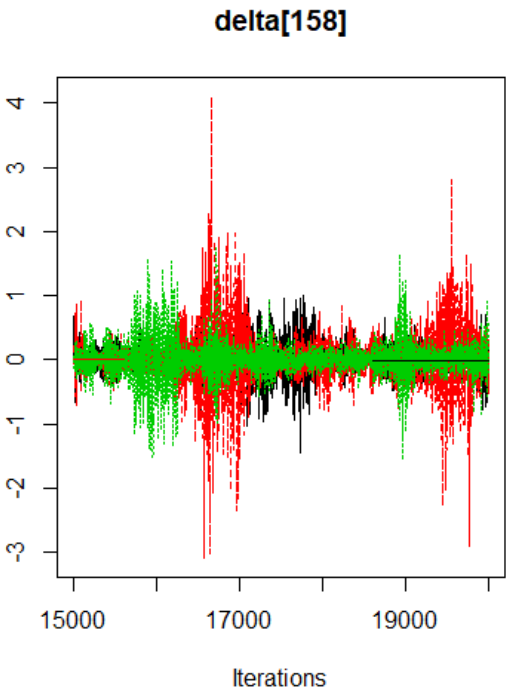

delta[155]
2.5
2.0
1.5
1.0
0.5
0.0
-2
-1
0
1
2
N = 5000 Bandwidth = 0.02671

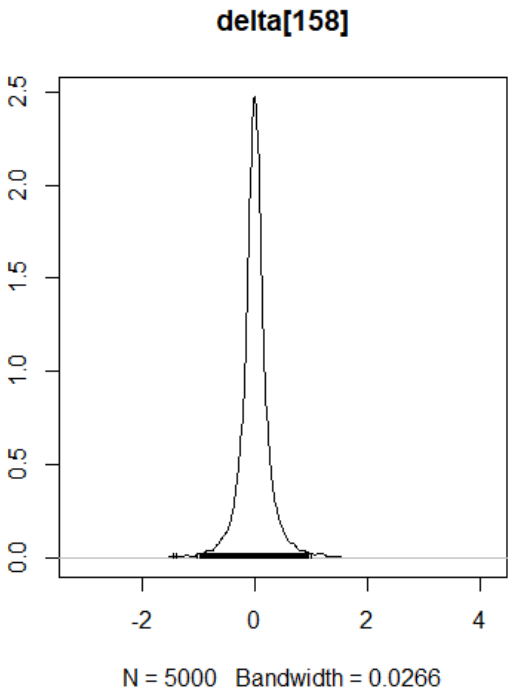

delta[156]
3
2
1
0
-1
-2
15000
17000
19000
Iterations

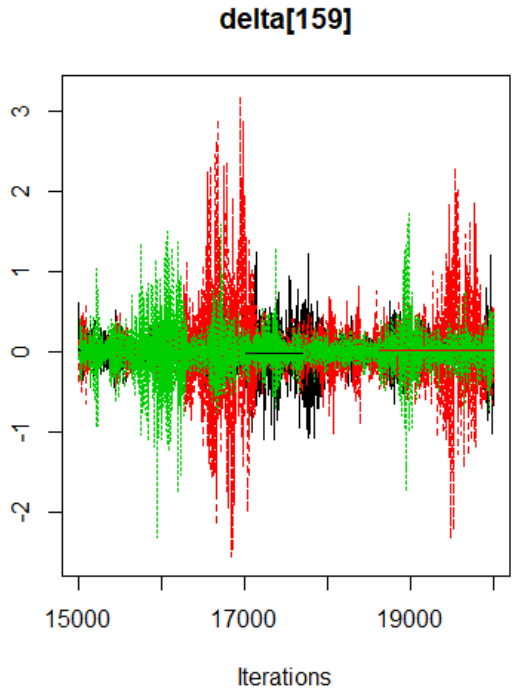

delta[156]
2.5
2.0
1.5
1.0
0.5
0.0
-2
-1
0
1
2
3
N = 5000 Bandwidth = 0.02717

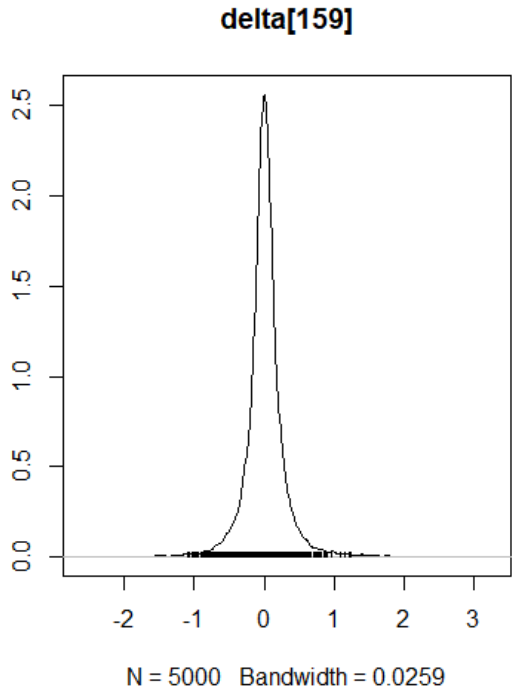

delta[157]
3
2
1
0
-1
-2
15000
17000
19000
Iterations

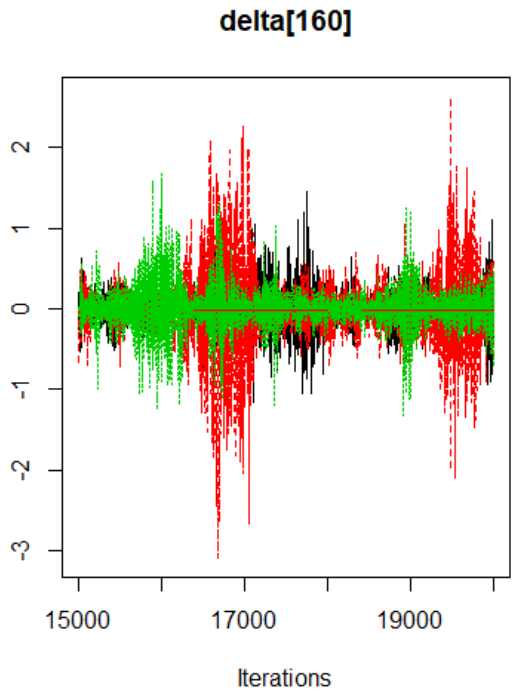

delta[157]
2.5
2.0
1.5
1.0
0.5
0.0
-2
-1
0
1
2
3
4
N = 5000 Bandwidth = 0.02694

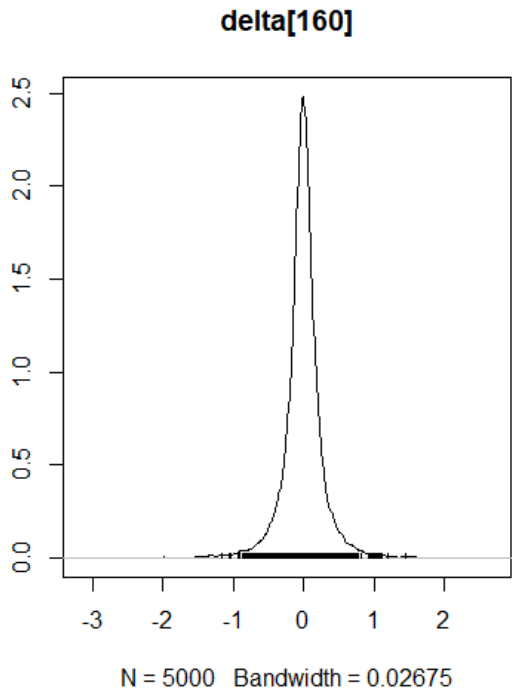

delta[158]
4
3
2
1
0
-1
-2
-3
15000
17000
19000
Iterations

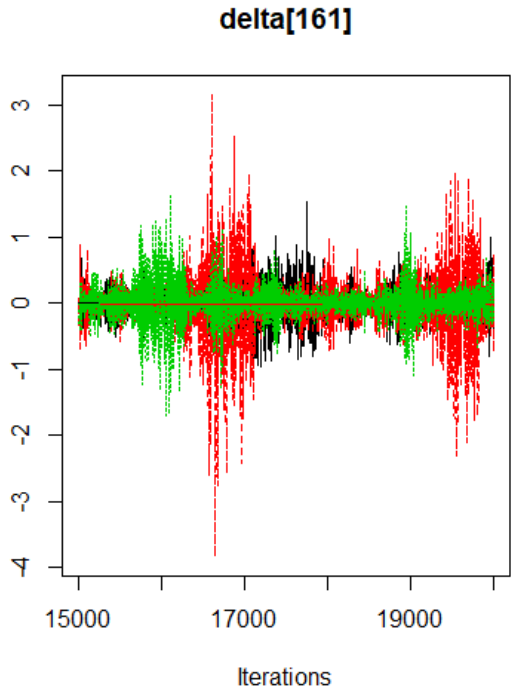

delta[158]
2.5
2.0
1.5
1.0
0.5
0.0
-2
0
2
4
N = 5000 Bandwidth = 0.0266

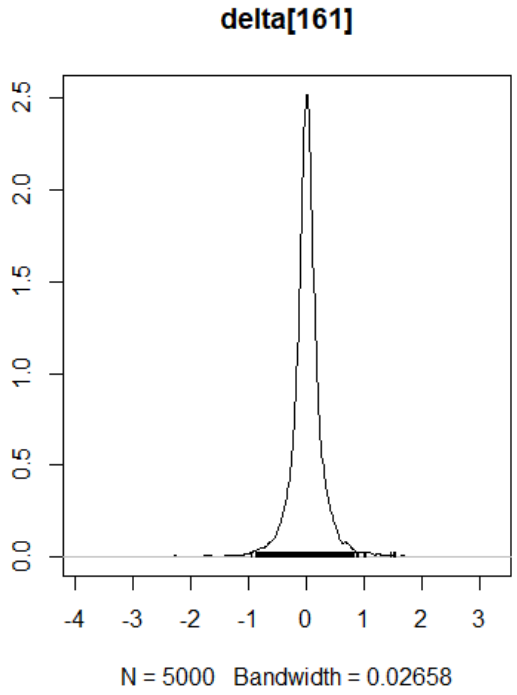

delta[159]
3
2
1
0
-1
-2
15000
17000
19000
Iterations

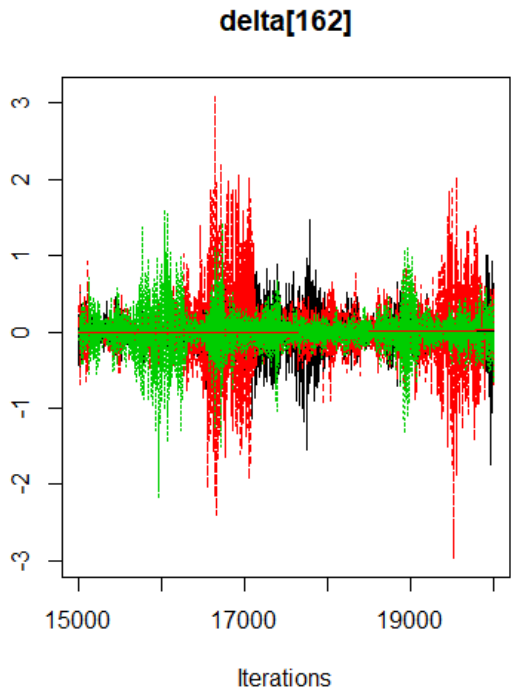

delta[159]
2.5
2.0
1.5
1.0
0.5
0.0
-2
-1
0
1
2
3
N = 5000 Bandwidth = 0.0259

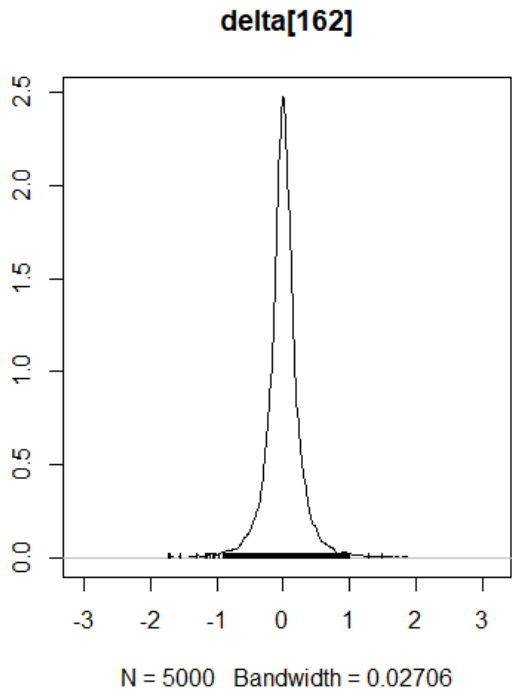

delta[160]
2
1
0
-1
-2
-3
15000
17000
19000
Iterations

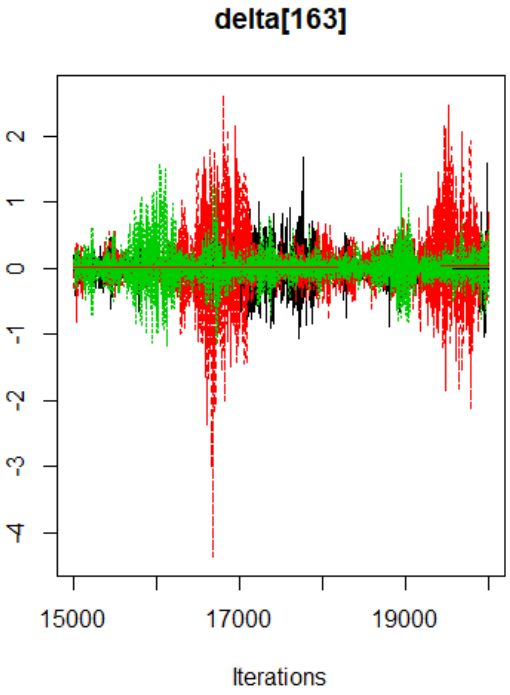

delta[160]
2.5
2.0
1.5
1.0
0.5
0.0
-3
-2
-1
0
1
2
N = 5000 Bandwidth = 0.02675

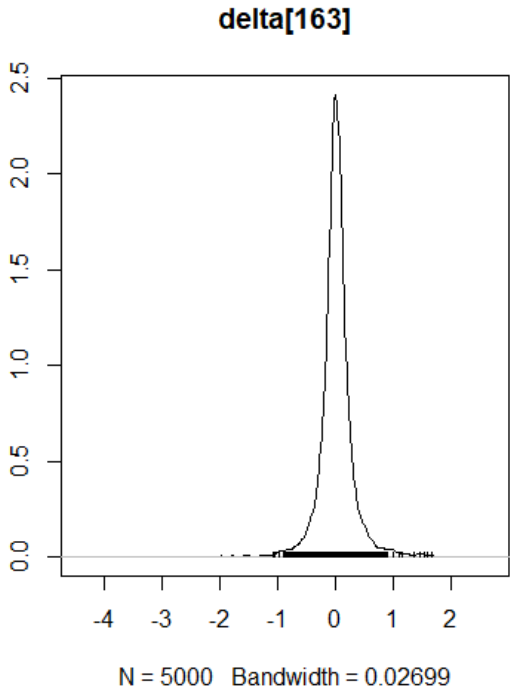

delta[161]
3
2
1
0
-1
-2
-3
-4
15000
17000
19000
Iterations

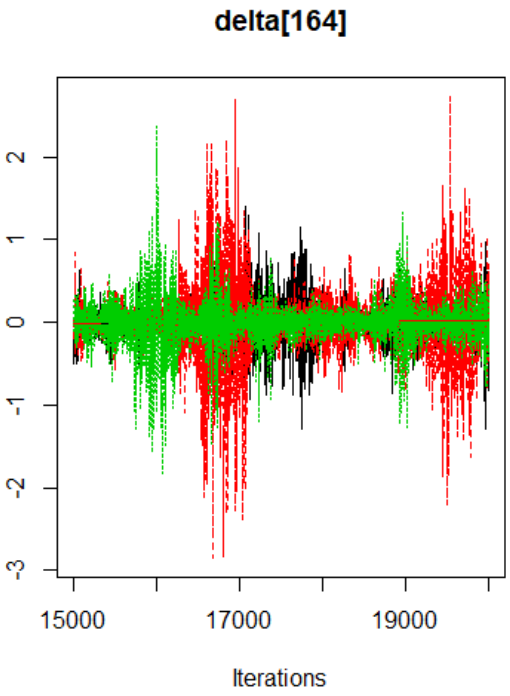

delta[161]
2.5
2.0
1.5
1.0
0.5
0.0
-4
-3
-2
-1
0
1
2
3
N = 5000 Bandwidth = 0.02658

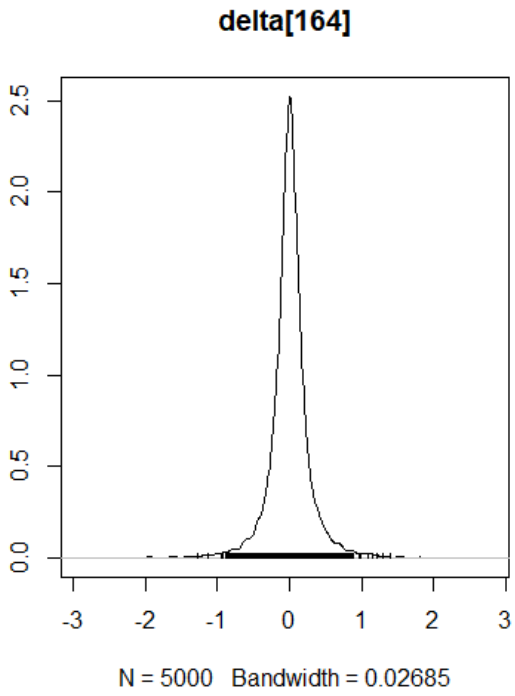

delta[162]
3
2
1
0
-1
-2
-3
15000
17000
19000
Iterations

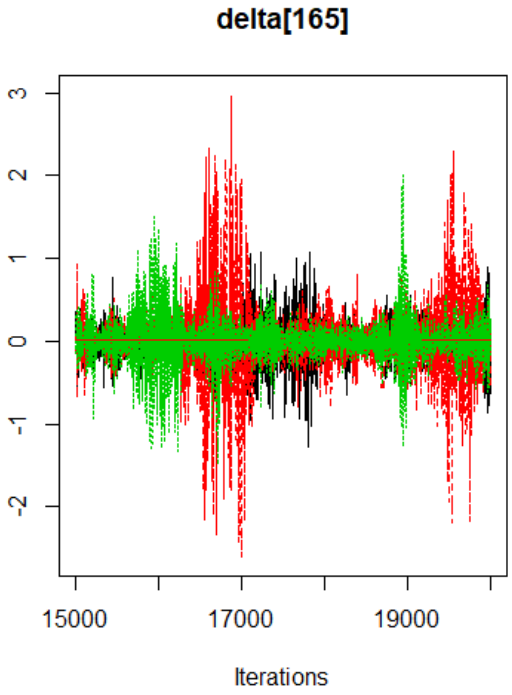

delta[162]
2.5
2.0
1.5
1.0
0.5
0.0
-3
-2
-1
0
1
2
3
N = 5000 Bandwidth = 0.02706

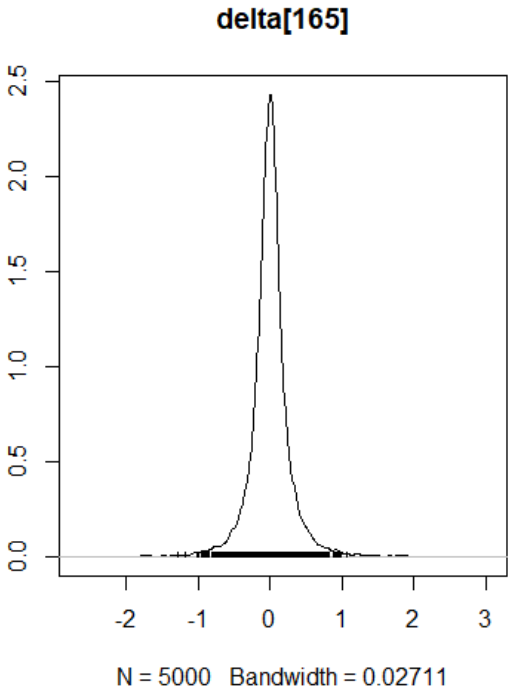

delta[163]
2
1
0
-1
-2
-3
-4
15000
17000
19000
Iterations

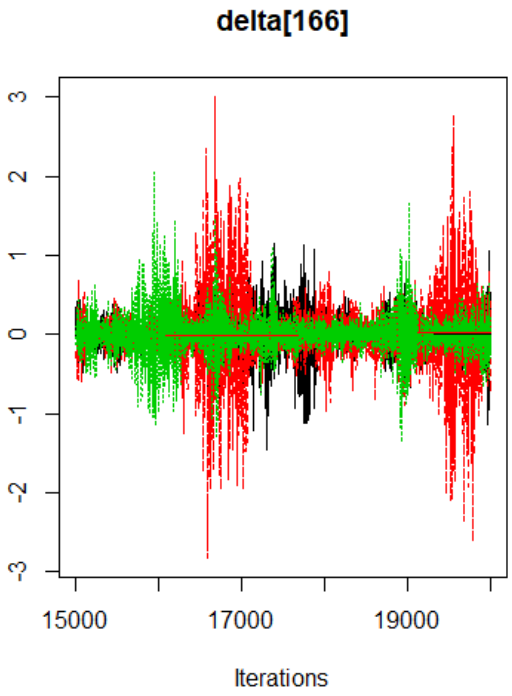

delta[163]
2.5
2.0
1.5
1.0
0.5
0.0
-4
-3
-2
-1
0
1
2
N = 5000 Bandwidth = 0.02699

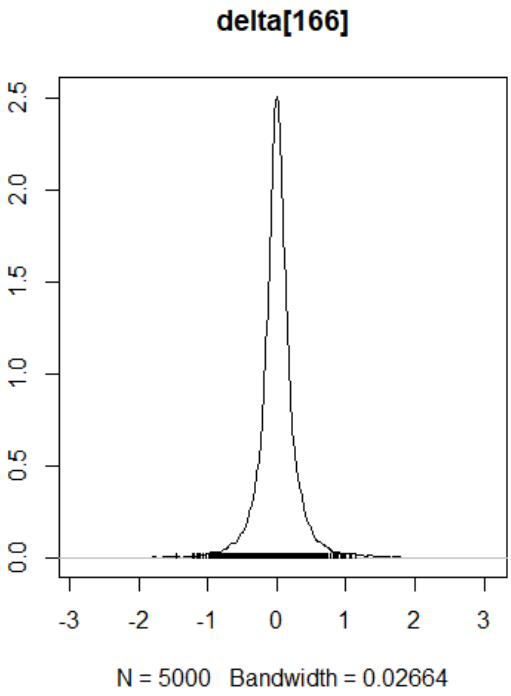

delta[164]
2
1
0
-1
-2
-3
15000
17000
19000
Iterations

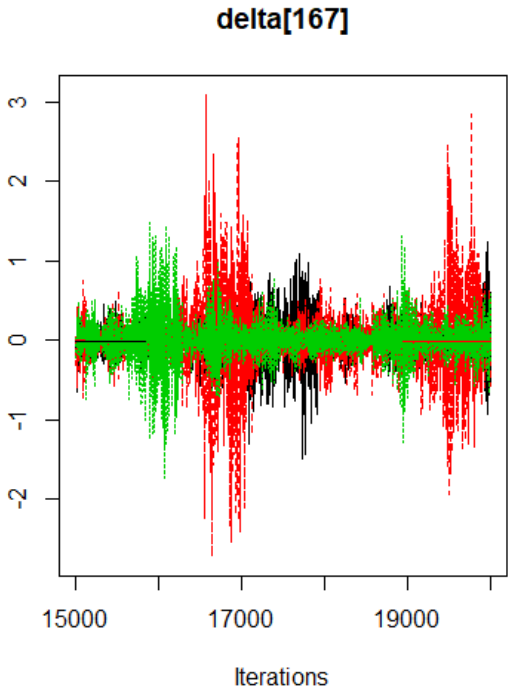

delta[164]
2.5
2.0
1.5
1.0
0.5
0.0
-3
-2
-1
0
1
2
3
N = 5000 Bandwidth = 0.02685

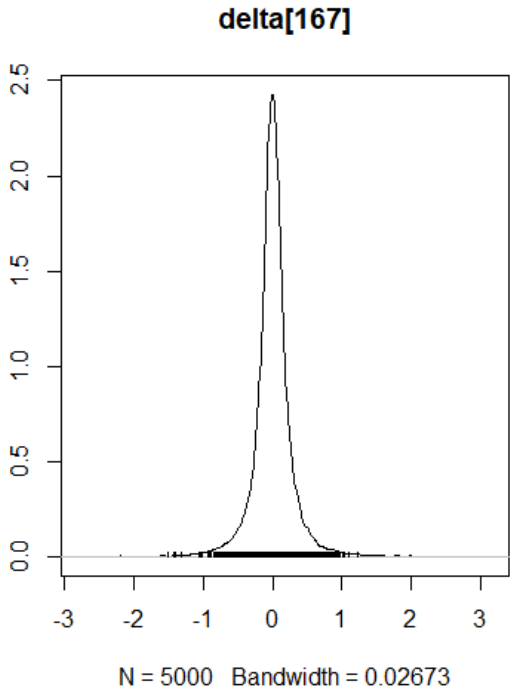

delta[165]
3
2
1
0
-1
-2
15000
17000
19000
Iterations

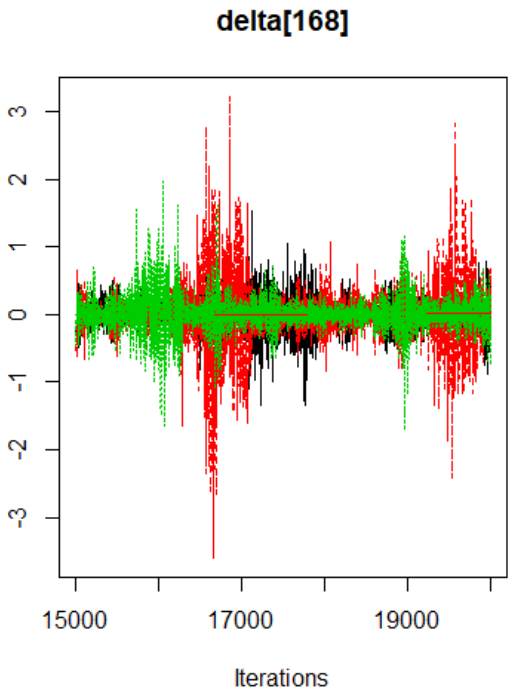

delta[165]
2.5
2.0
1.5
1.0
0.5
0.0
-2
-1
0
1
2
3
N = 5000 Bandwidth = 0.02711

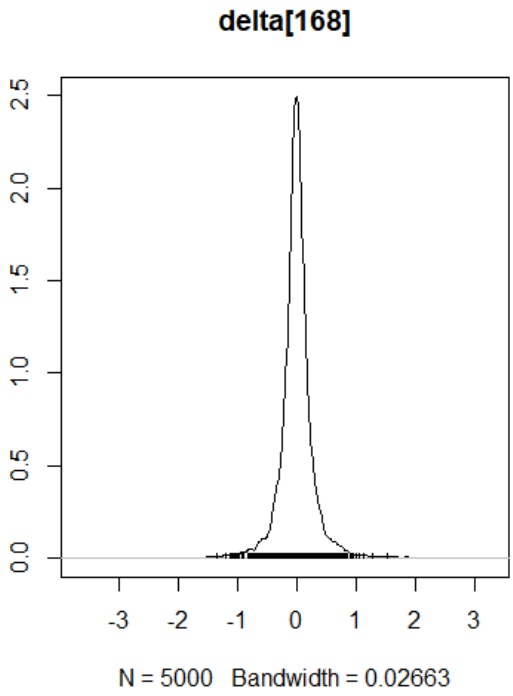

delta[166]
3
2
1
0
-1
-2
-3
15000
17000
19000
Iterations

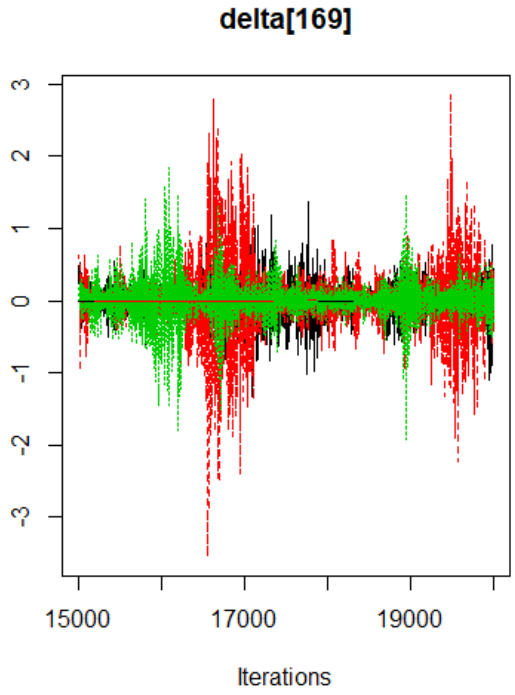

delta[166]
2.5
2.0
1.5
1.0
0.5
0.0
-3
-2
-1
0
1
2
3
N = 5000 Bandwidth = 0.02664

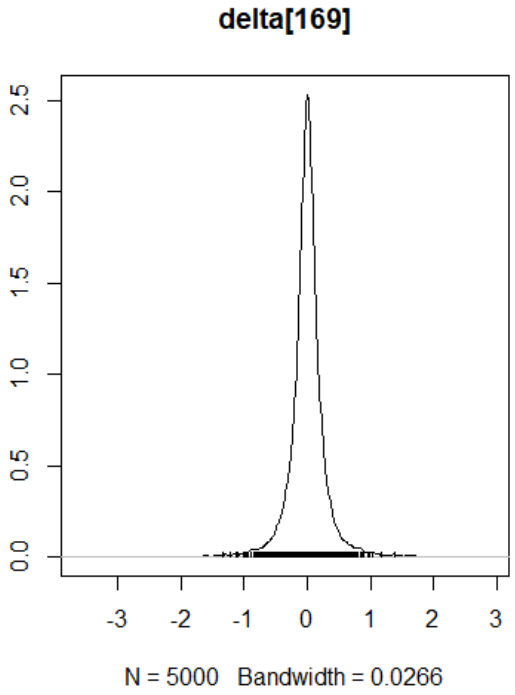

delta[167]
3
2
1
0
-1
-2
15000
17000
19000
Iterations

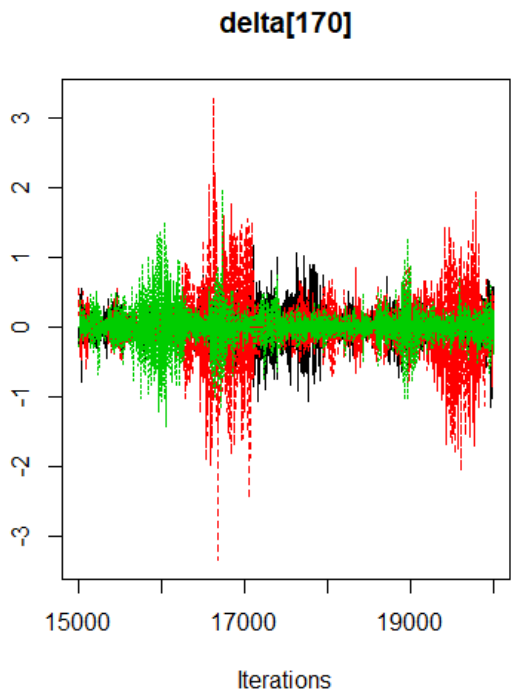

delta[167]
2.5
2.0
1.5
1.0
0.5
0.0
-3
-2
-1
0
1
2
3
N = 5000 Bandwidth = 0.02673

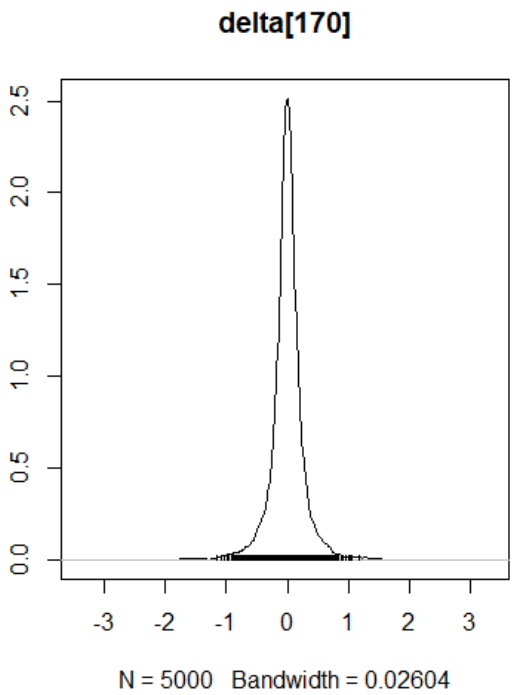

delta[168]
3
2
1
0
-1
-2
-3
15000
17000
19000
Iterations

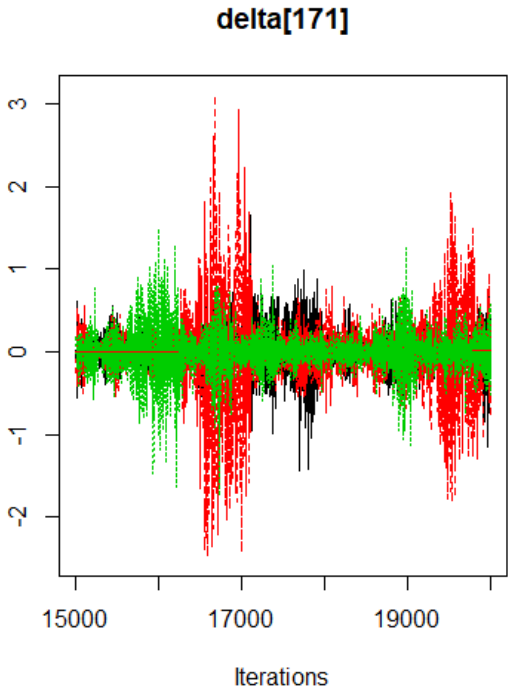

delta[168]
2.5
2.0
1.5
1.0
0.5
0.0
-3
-2
-1
0
1
2
3
N = 5000 Bandwidth = 0.02663

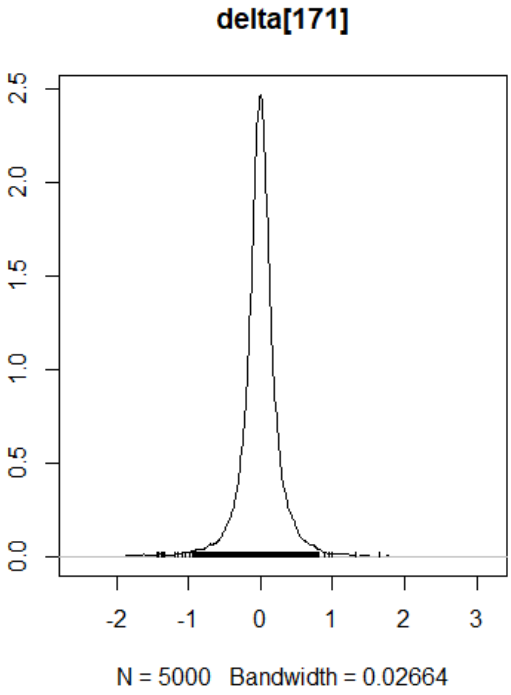

delta[169]
3
2
1
0
-1
-2
-3
15000
17000
19000
Iterations

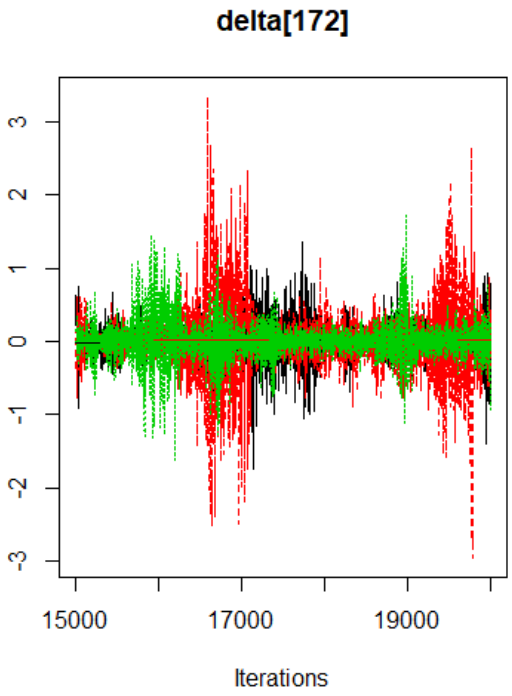

delta[169]
2.5
2.0
1.5
1.0
0.5
0.0
-3
-2
-1
0
1
2
3
N = 5000 Bandwidth = 0.0266

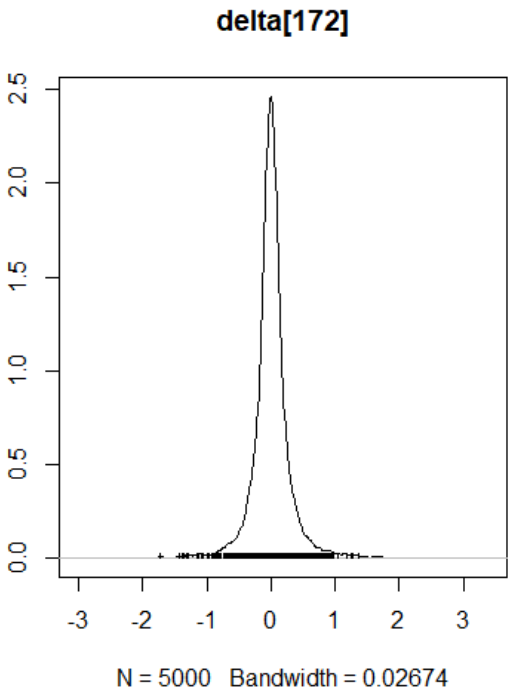

delta[170]
3
2
1
0
-1
-2
-3
15000
17000
19000
Iterations

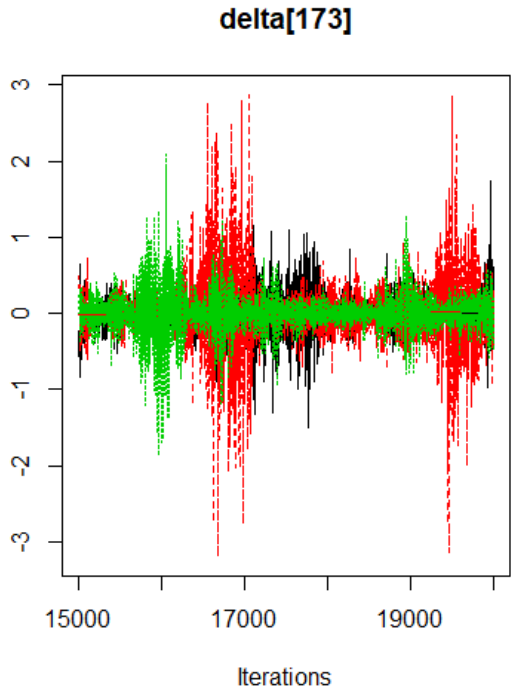

delta[170]
2.5
2.0
1.5
1.0
0.5
0.0
-3
-2
-1
0
1
2
3
N = 5000 Bandwidth = 0.02604

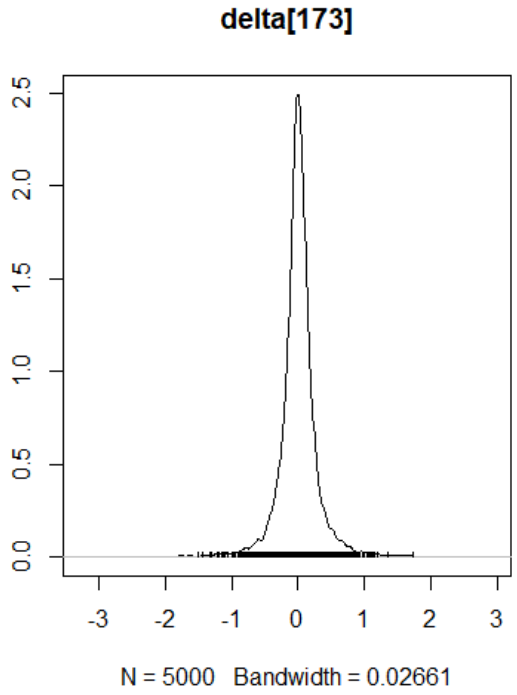

delta[171]
3
2
1
0
-1
-2
15000
17000
19000
Iterations

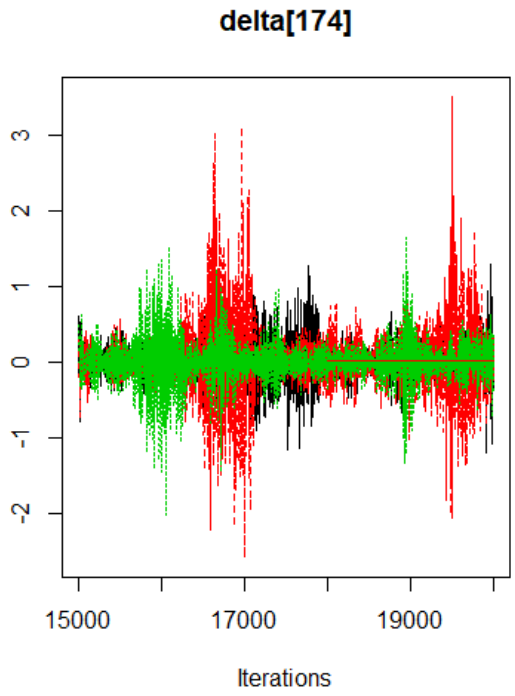

delta[171]
2.5
2.0
1.5
1.0
0.5
0.0
-2
-1
0
1
2
3
N = 5000 Bandwidth = 0.02664

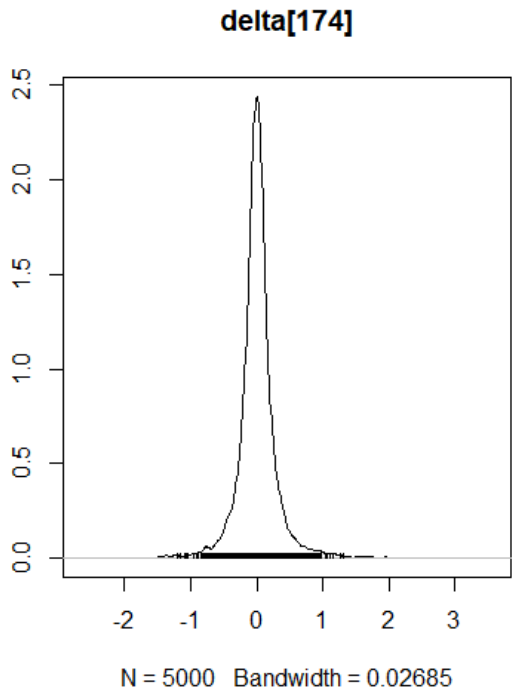

delta[172]
3
2
1
0
-1
-2
-3
15000
17000
19000
Iterations

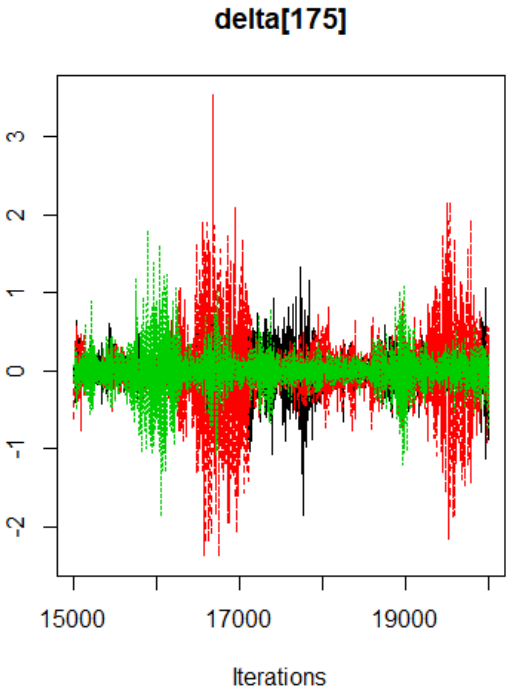

delta[172]
2.5
2.0
1.5
1.0
0.5
0.0
-3
-2
-1
0
1
2
3
N = 5000 Bandwidth = 0.02674

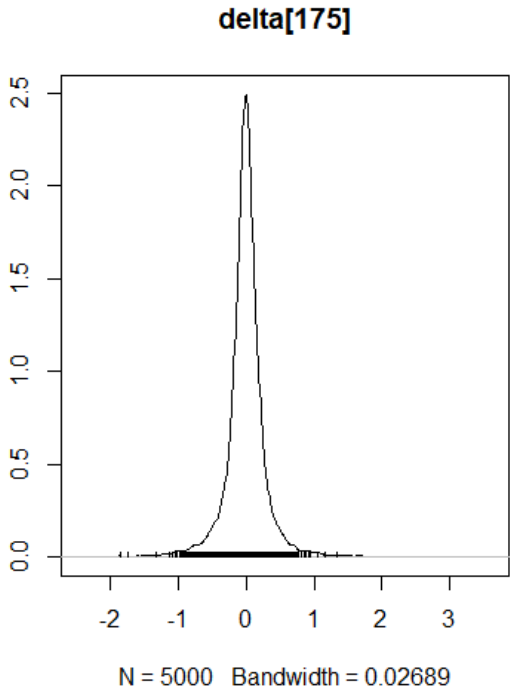

delta[173]
3
2
1
0
-1
-2
-3
15000
17000
19000
Iterations

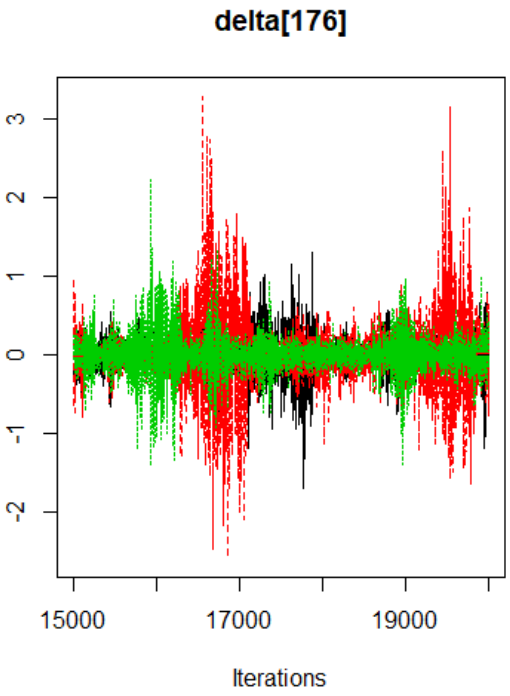

delta[173]
2.5
2.0
1.5
1.0
0.5
0.0
-3
-2
-1
0
1
2
3
N = 5000 Bandwidth = 0.02661

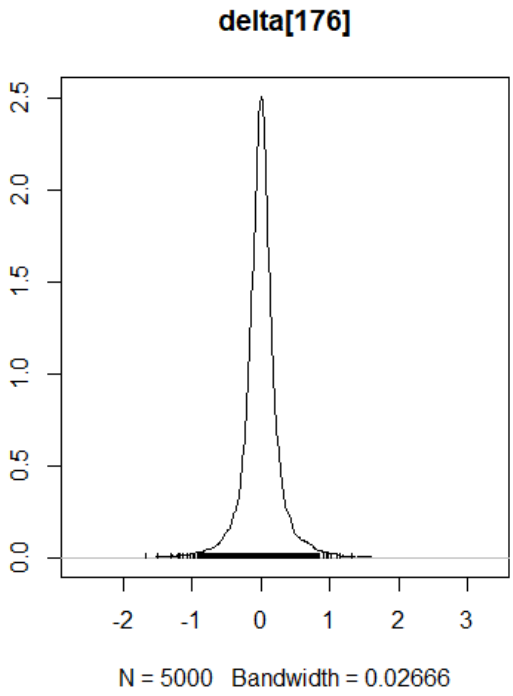

delta[174]
3
2
1
0
-1
-2
15000
17000
19000
Iterations

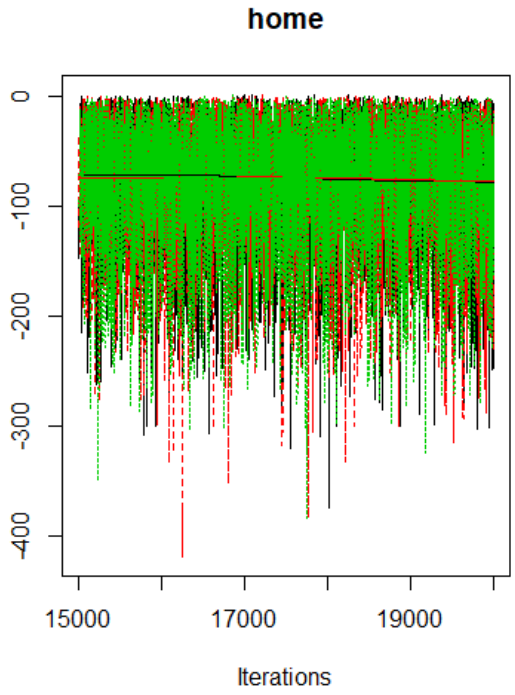

delta[174]
2.5
2.0
1.5
1.0
0.5
0.0
-2
-1
0
1
2
3
N = 5000 Bandwidth = 0.02685

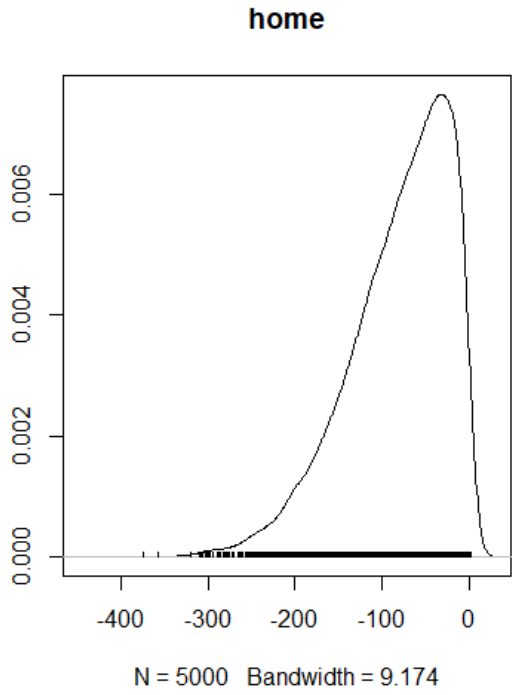

delta[175]
3
2
1
0
-1
-2
15000
17000
19000
Iterations

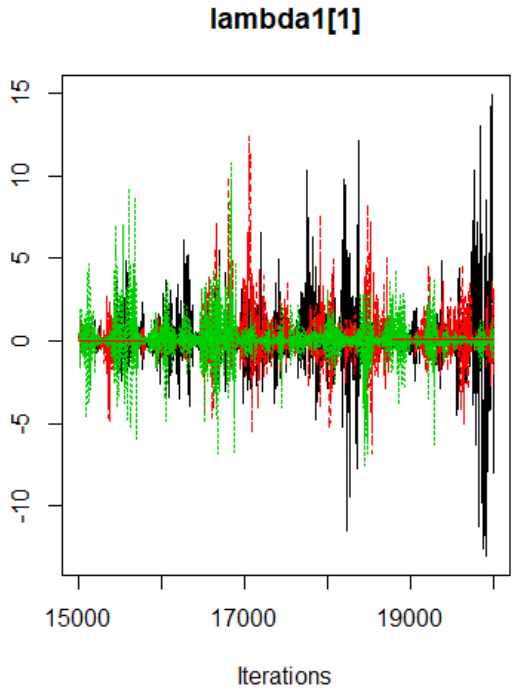

delta[175]
2.5
2.0
1.5
1.0
0.5
0.0
-2
-1
0
1
2
3
N = 5000 Bandwidth = 0.02689

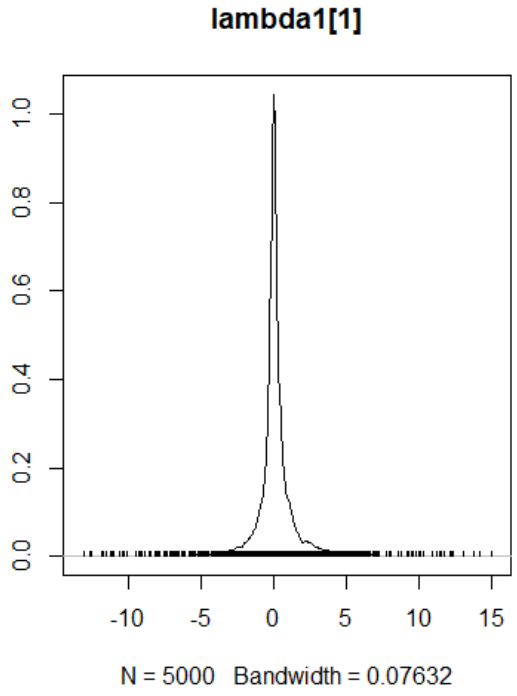

delta[176]
3
2
1
0
-1
-2
15000
17000
19000
Iterations

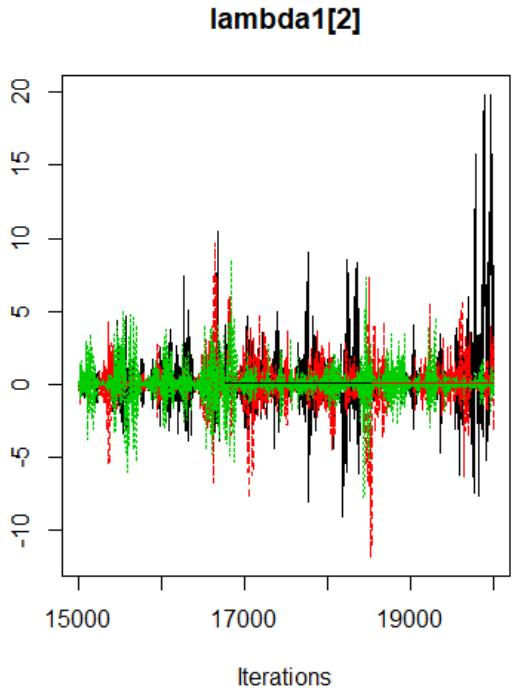

delta[176]
2.5
2.0
1.5
1.0
0.5
0.0
-2
-1
0
1
2
3
N = 5000 Bandwidth = 0.02666

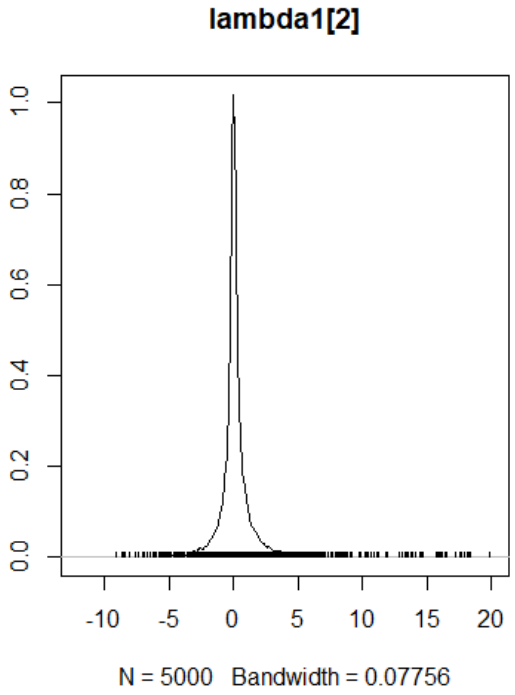

home
0
-100
-200
-300
-400
15000
17000
19000
Iterations

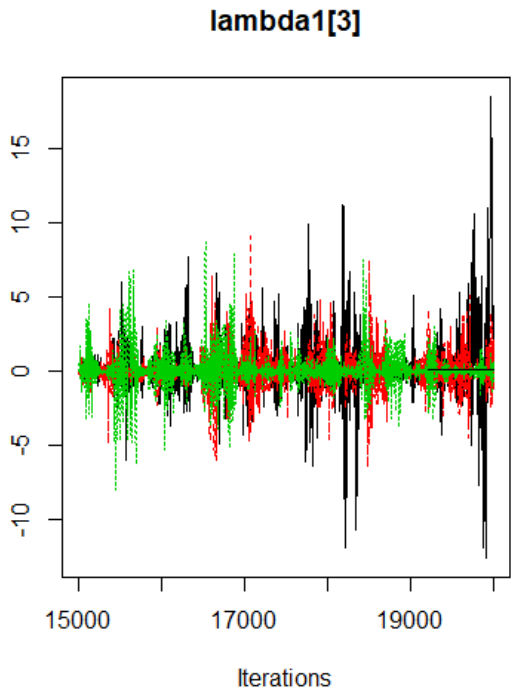

home
0.006
0.004
0.002
0.000
-400
-300
-200
-100
0
N = 5000 Bandwidth = 9.174

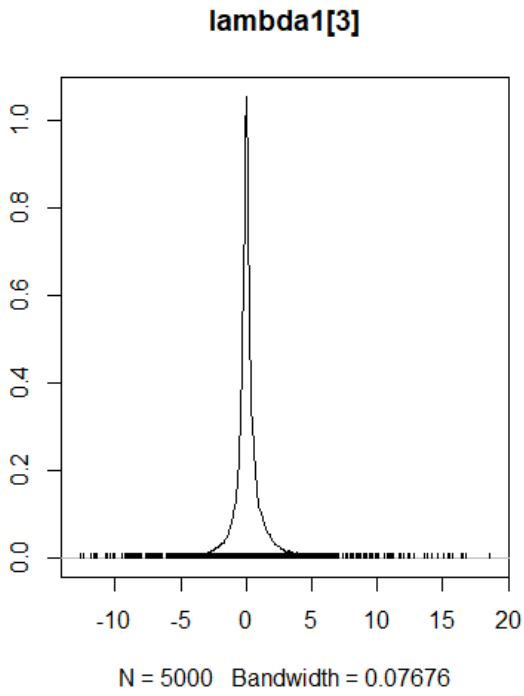

lambda1[1]
15
10
5
0
-5
-10
15000
17000
19000
Iterations

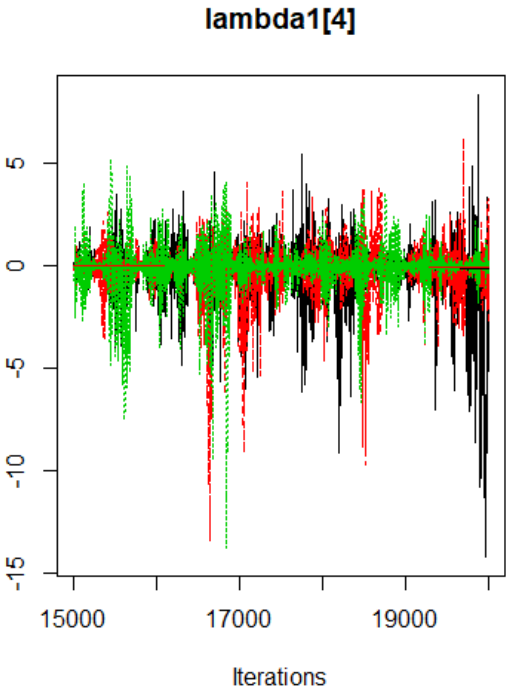

lambda1[1]
1.0
0.8
0.6
0.4
0.2
0.0
-10
-5
0
5
10
15
N = 5000 Bandwidth = 0.07632

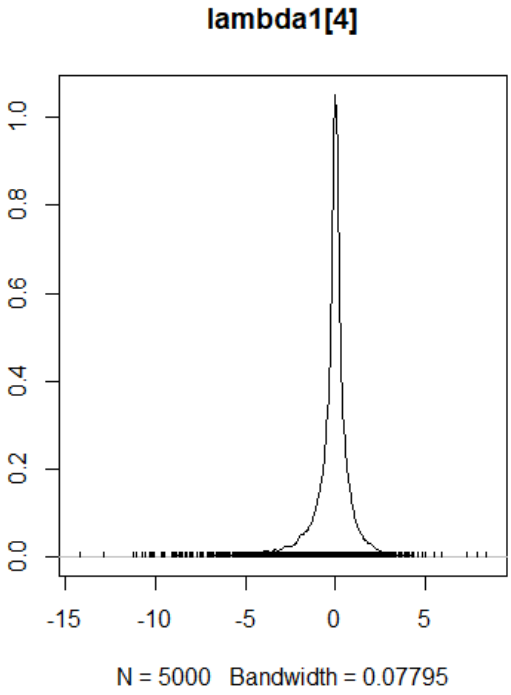

lambda1[2]
20
15
10
5
0
-5
-10
15000
17000
19000
Iterations

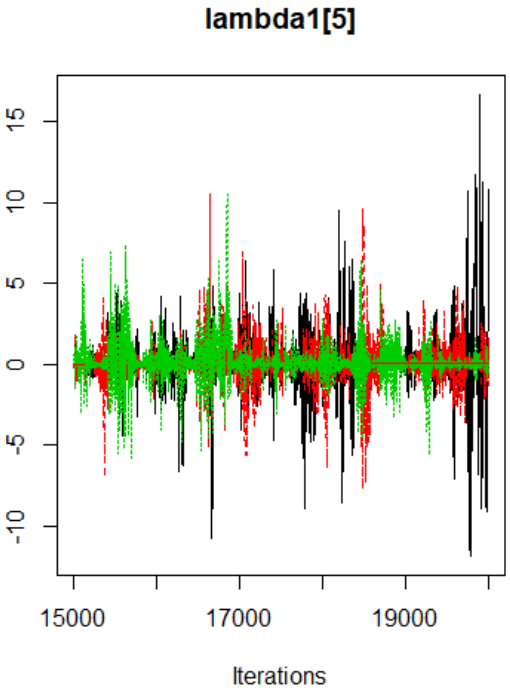

lambda1[2]
1.0
0.8
0.6
0.4
0.2
0.0
-10
-5
0
5
10
15
20
N = 5000 Bandwidth = 0.07756

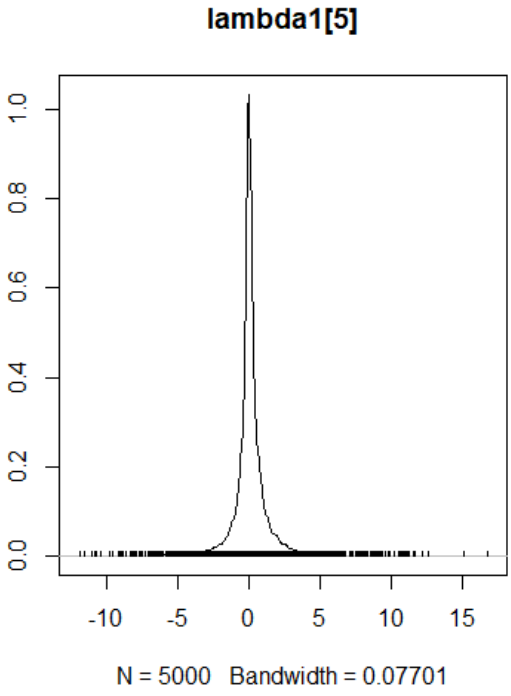

lambda1[3]
15
10
5
0
-5
-10
15000
17000
19000
Iterations

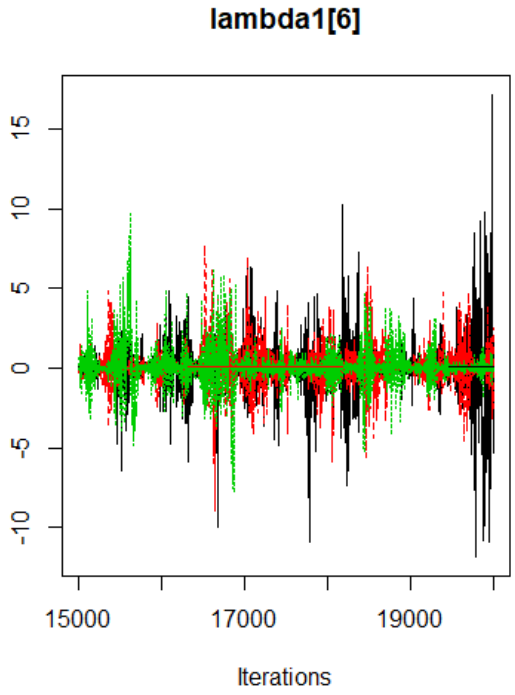

lambda1[3]
1.0
0.8
0.6
0.4
0.2
0.0
-10
-5
0
5
10
15
20
N = 5000 Bandwidth = 0.07676

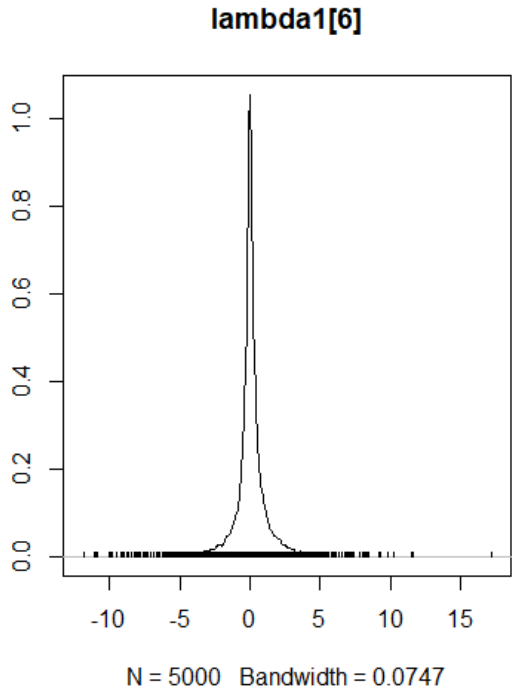

lambda1[4]
5
0
-5
-10
-15
15000
17000
19000
Iterations

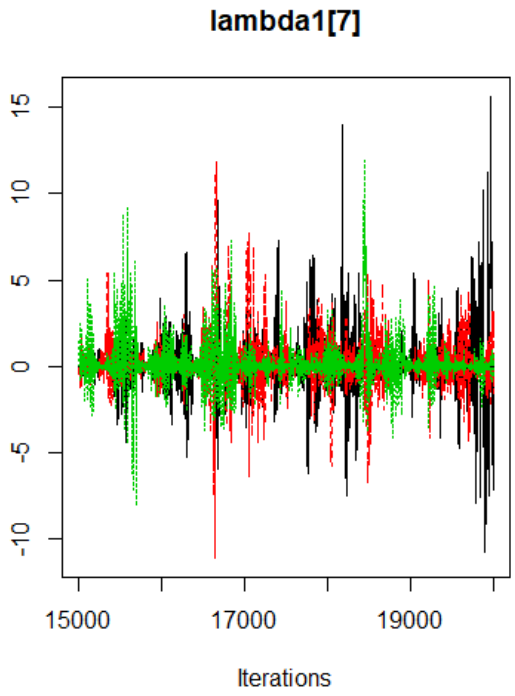

lambda1[4]
1.0
0.8
0.6
0.4
0.2
0.0
-15
-10
-5
0
5
N = 5000 Bandwidth = 0.07795

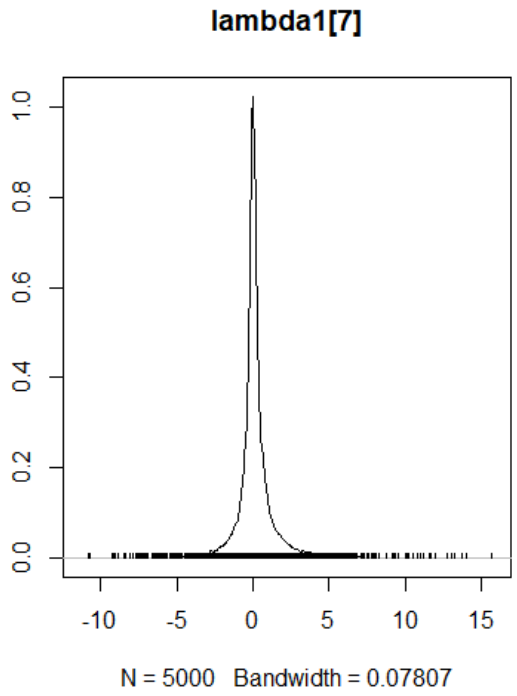

lambda1[5]
15
10
5
0
-5
-10
15000
17000
19000
Iterations

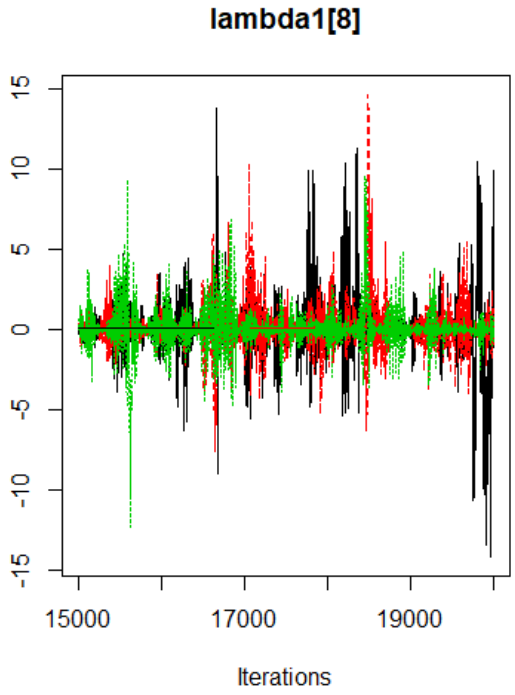

lambda1[5]
1.0
0.8
0.6
0.4
0.2
0.0
-10
-5
0
5
10
15
N = 5000 Bandwidth = 0.07701

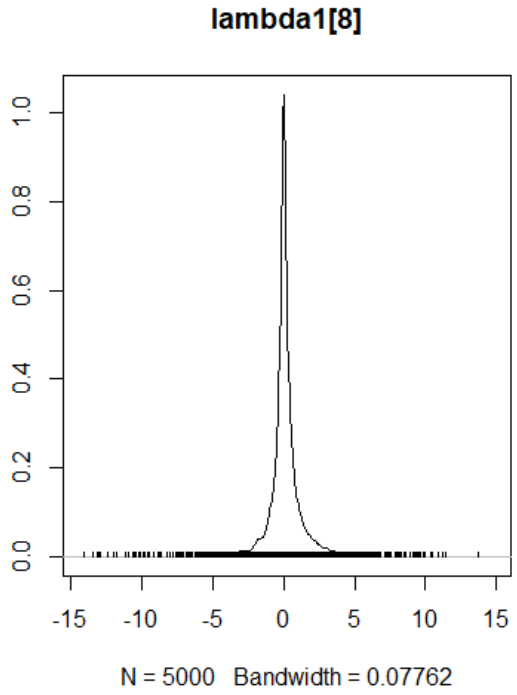

lambda1[6]
15
10
5
0
-5
-10
15000
17000
19000
Iterations

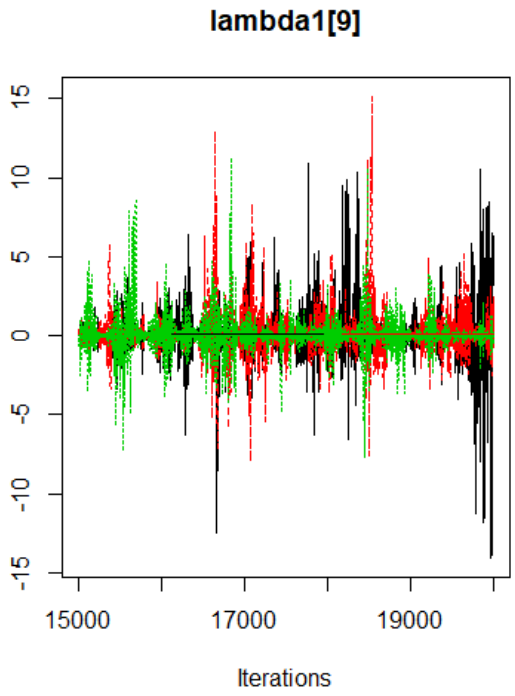

lambda1[6]
1.0
0.8
0.6
0.4
0.2
0.0
-10
-5
0
5
10
15
N = 5000 Bandwidth = 0.0747

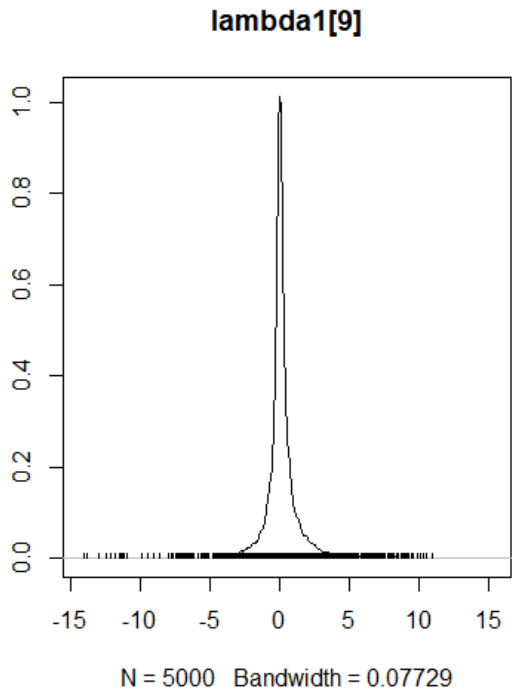

lambda1[7]
15
10
5
0
-5
-10
15000
17000
19000
Iterations

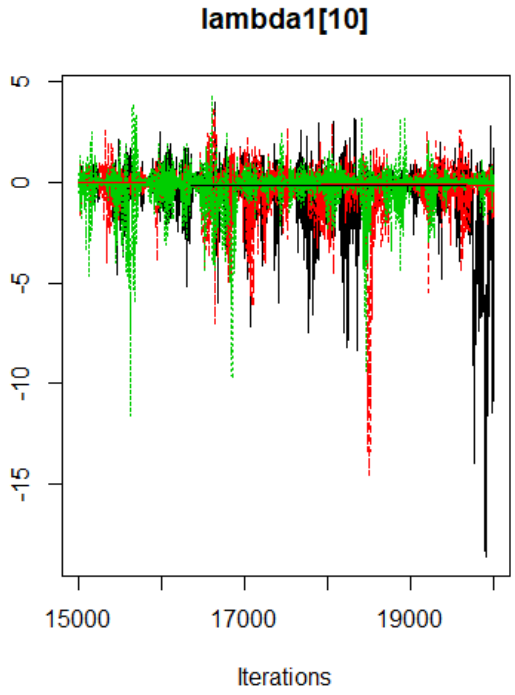

lambda1[7]
1.0
0.8
0.6
0.4
0.2
0.0
-10
-5
0
5
10
15
N = 5000 Bandwidth = 0.07807

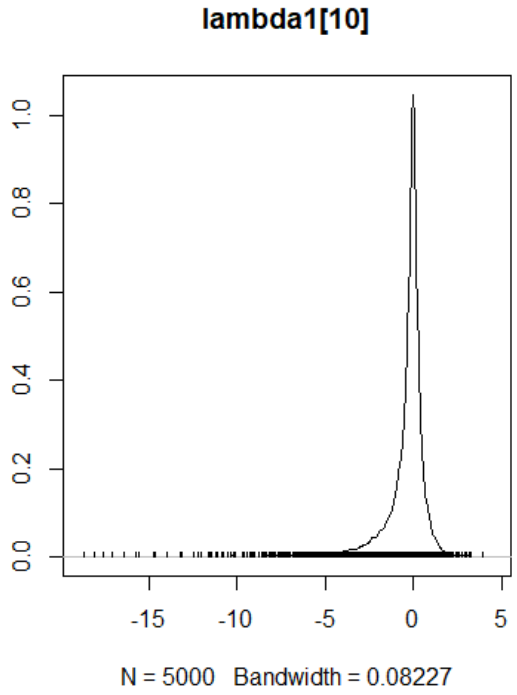

lambda1[8]
15
10
5
0
-5
-10
-15
15000
17000
19000
Iterations

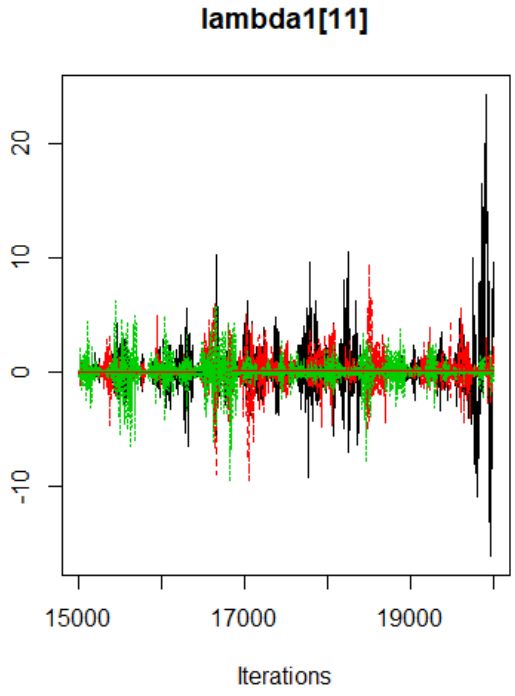

lambda1[8]
1.0
0.8
0.6
0.4
0.2
0.0
-15
-10
-5
0
5
10
15
N = 5000 Bandwidth = 0.07762

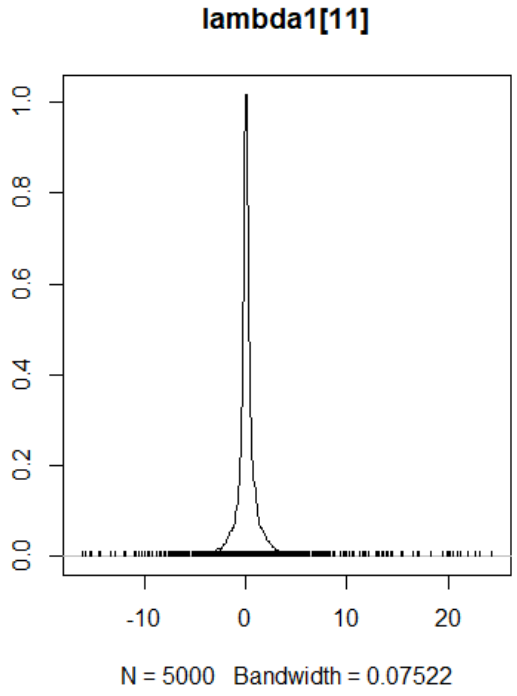

lambda1[9]
15
10
5
0
-5
-10
-15
15000
17000
19000
Iterations

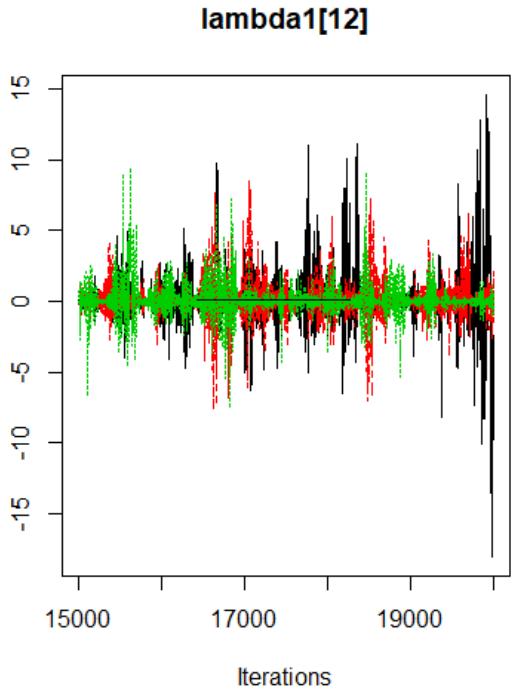

lambda1[9]
1.0
0.8
0.6
0.4
0.2
0.0
-15
-10
-5
0
5
10
15
N = 5000 Bandwidth = 0.07729

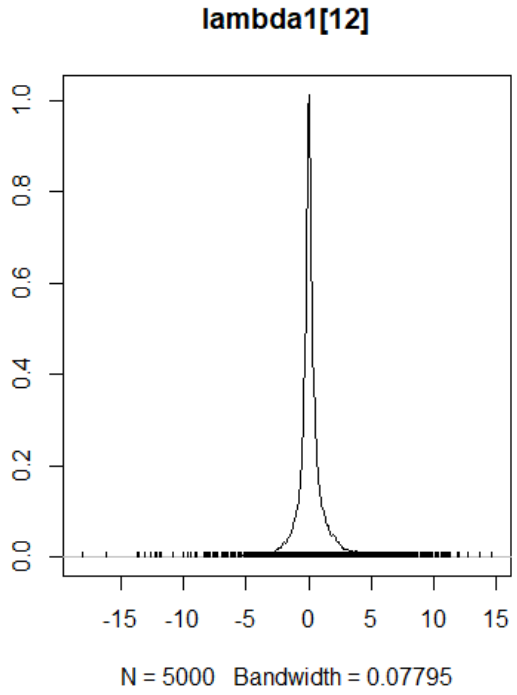

lambda1[10]
5
0
-5
-10
-15
15000
17000
19000
Iterations

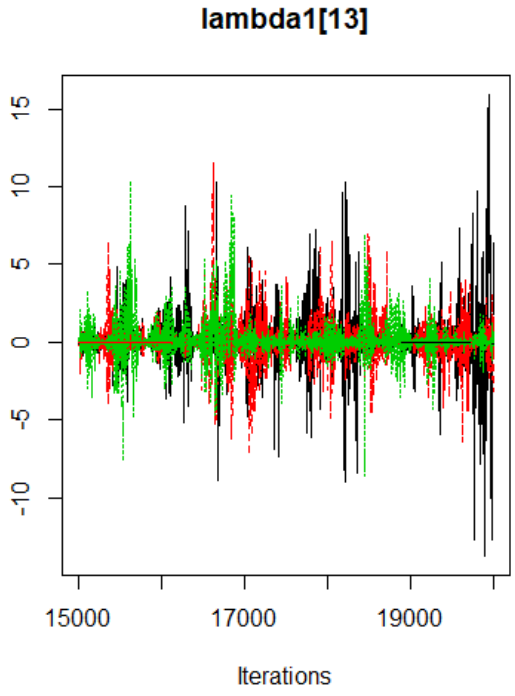

lambda1[10]
1.0
0.8
0.6
0.4
0.2
0.0
-15
-10
-5
0
5
N = 5000 Bandwidth = 0.08227

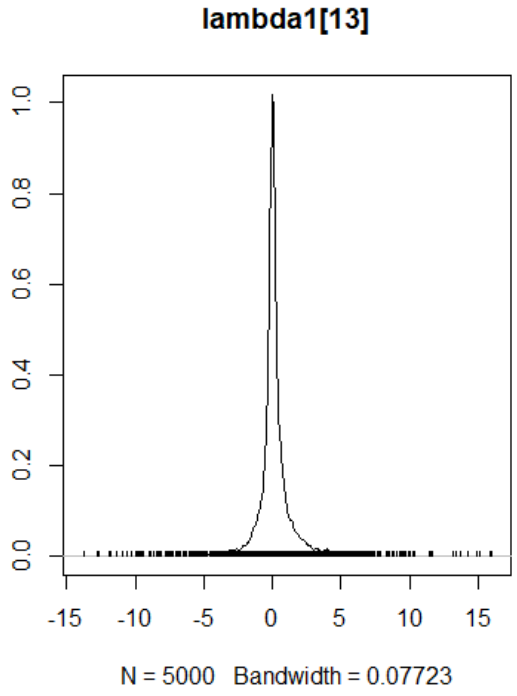

lambda1[11]
20
10
0
-10
15000
17000
19000
Iterations

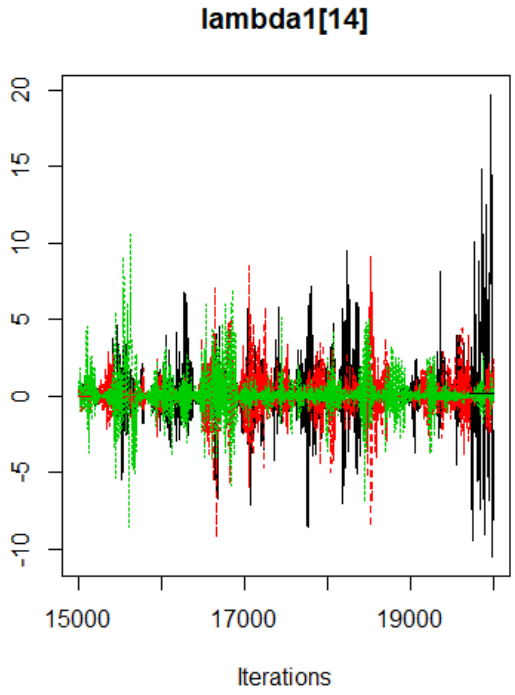

lambda1[11]
1.0
0.8
0.6
0.4
0.2
0.0
-10
0
10
20
N = 5000 Bandwidth = 0.07522

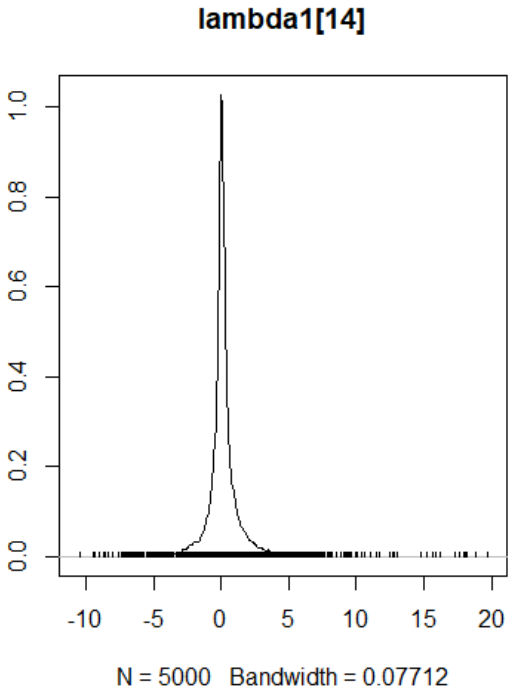

lambda1[12]
15
10
5
0
-5
-10
-15
15000
17000
19000
Iterations

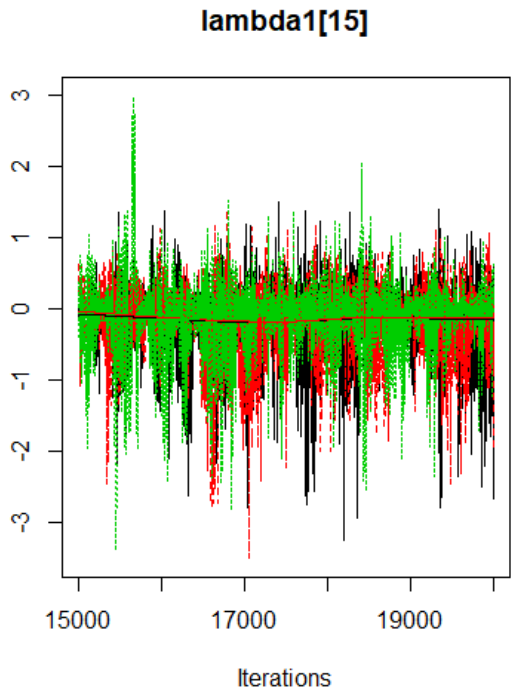

lambda1[12]
1.0
0.8
0.6
0.4
0.2
0.0
-15
-10
-5
0
5
10
15
N = 5000 Bandwidth = 0.07795

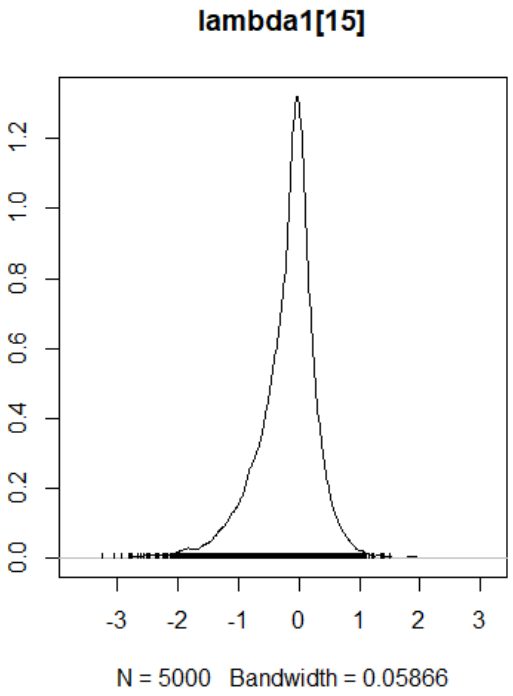

lambda1[13]
15
10
5
0
-5
-10
15000
17000
19000
Iterations

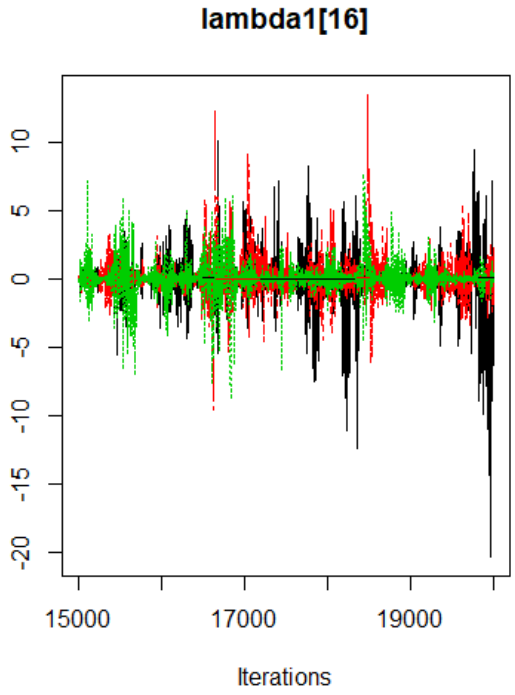

lambda1[13]
1.0
0.8
0.6
0.4
0.2
0.0
-15
-10
-5
0
5
10
15
N = 5000 Bandwidth = 0.07723

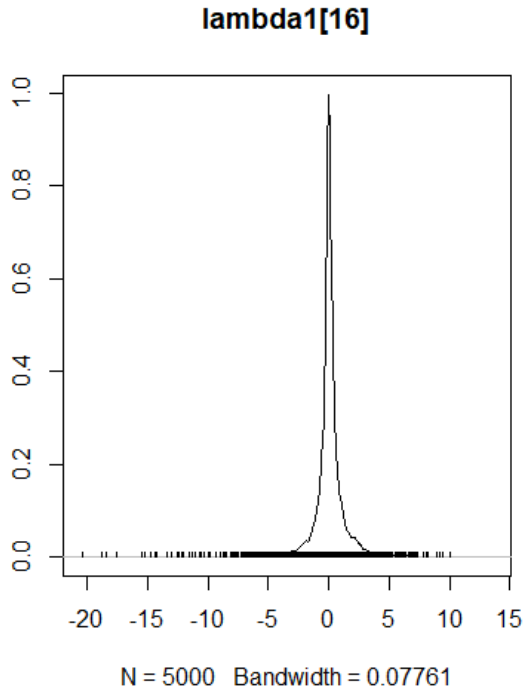

lambda1[14]
20
15
10
5
0
-5
-10
15000
17000
19000
Iterations

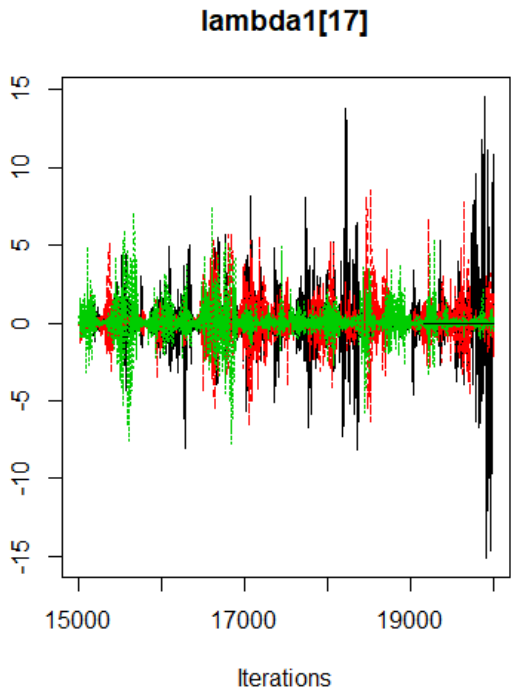

lambda1[14]
1.0
0.8
0.6
0.4
0.2
0.0
-10
-5
0
5
10
15
20
N = 5000 Bandwidth = 0.07712

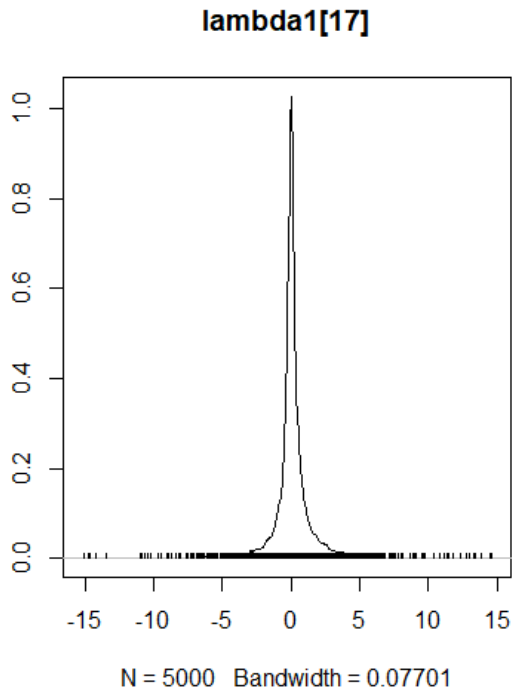

lambda1[15]
3
2
1
0
-1
-2
-3
15000
17000
19000
Iterations

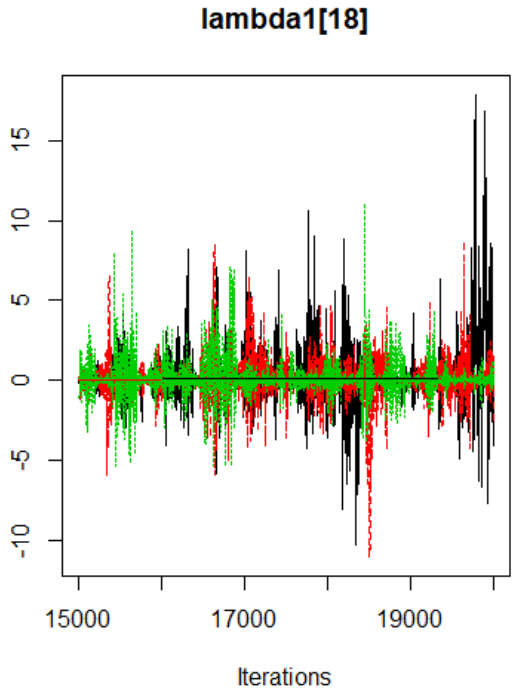

lambda1[15]
1.2
1.0
0.8
0.6
0.4
0.2
0.0
-3
-2
-1
0
1
2
3
N = 5000 Bandwidth = 0.05866

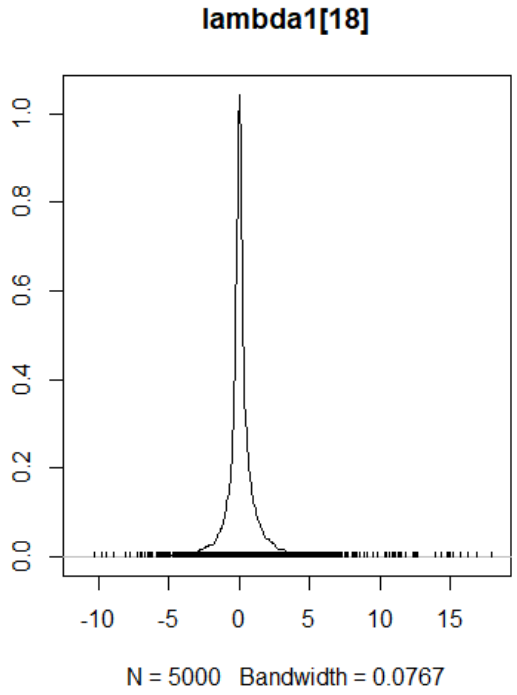

lambda1[16]
10
5
0
-5
-10
-15
-20
15000
17000
19000
Iterations

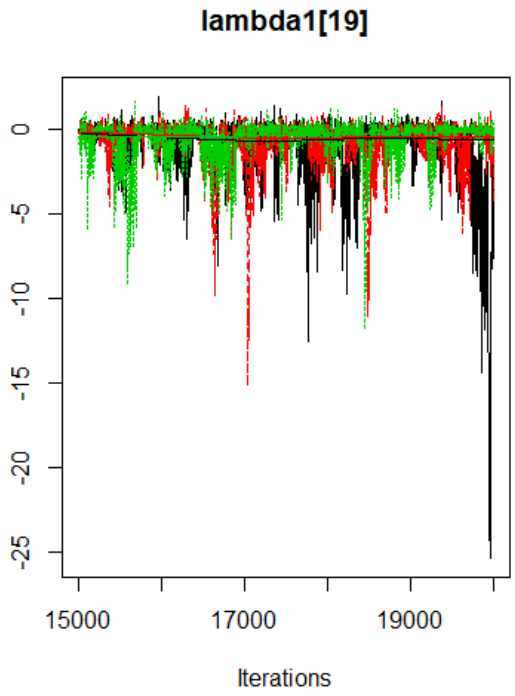

lambda1[16]
1.0
0.8
0.6
0.4
0.2
0.0
-20
-15
-10
-5
0
5
10
15
N = 5000 Bandwidth = 0.07761

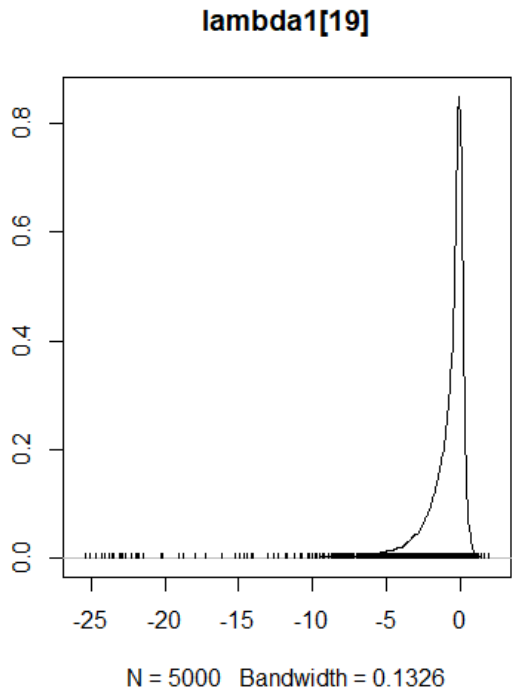

lambda1[17]
15
10
5
0
-5
-10
-15
15000
17000
19000
Iterations

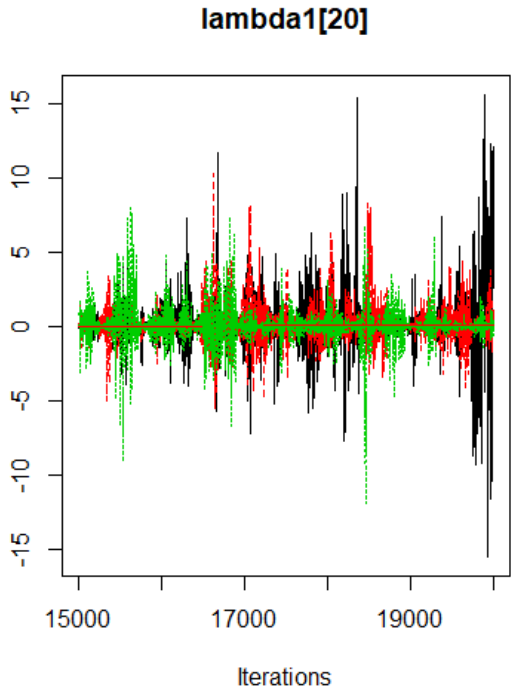

lambda1[17]
1.0
0.8
0.6
0.4
0.2
0.0
-15
-10
-5
0
5
10
15
N = 5000 Bandwidth = 0.07701

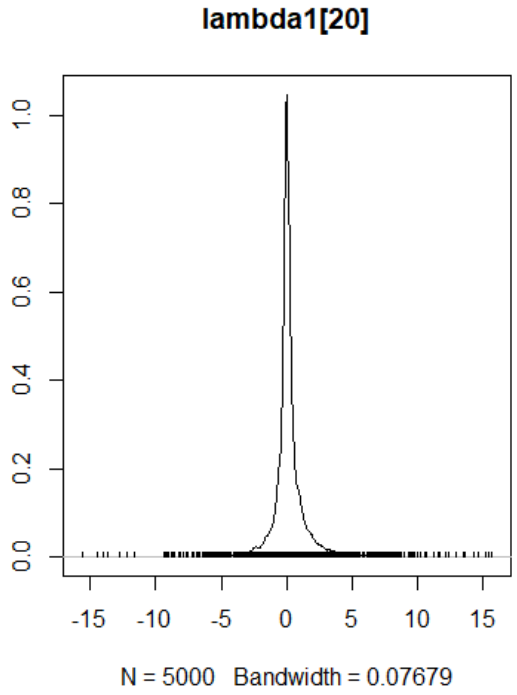

lambda1[18]
15
10
5
0
-5
-10
15000
17000
19000
Iterations

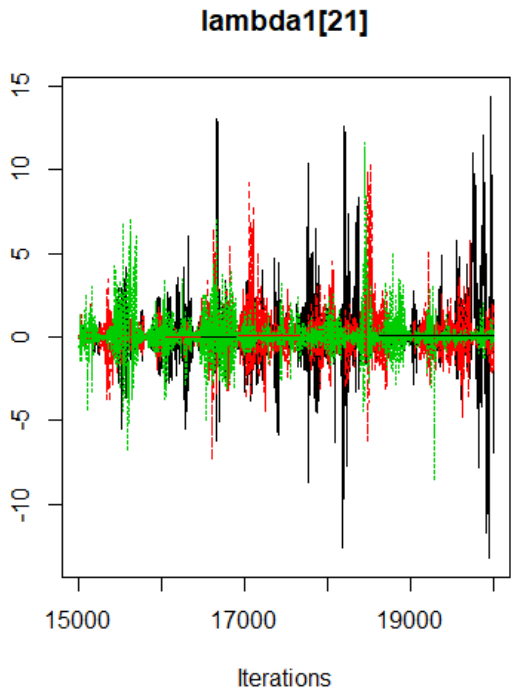

lambda1[18]
1.0
0.8
0.6
0.4
0.2
0.0
-10
-5
0
5
10
15
N = 5000 Bandwidth = 0.0767

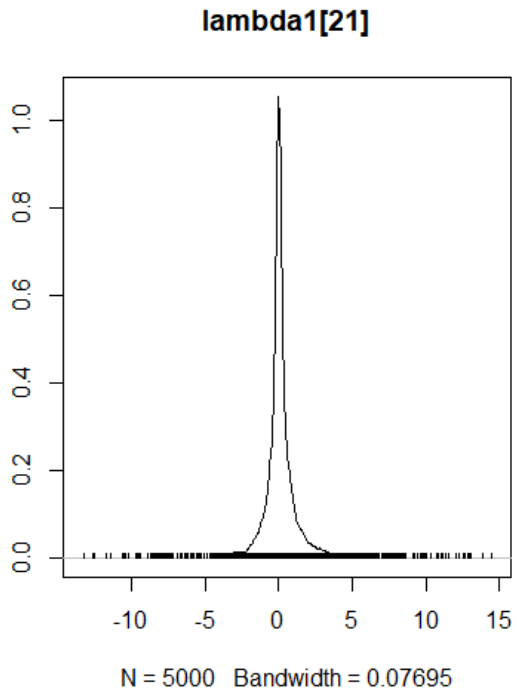

lambda1[19]
0
-5
-10
-15
-20
-25
15000
17000
19000
Iterations

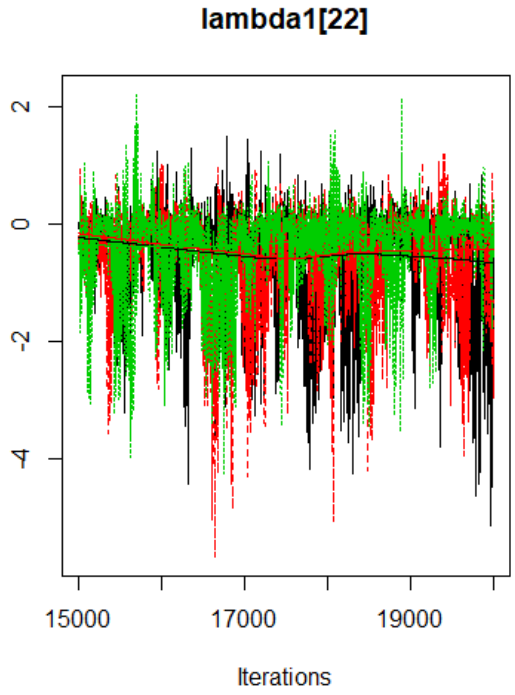

lambda1[19]
0.8
0.6
0.4
0.2
0.0
-25
-20
-15
-10
-5
0
N = 5000 Bandwidth = 0.1326

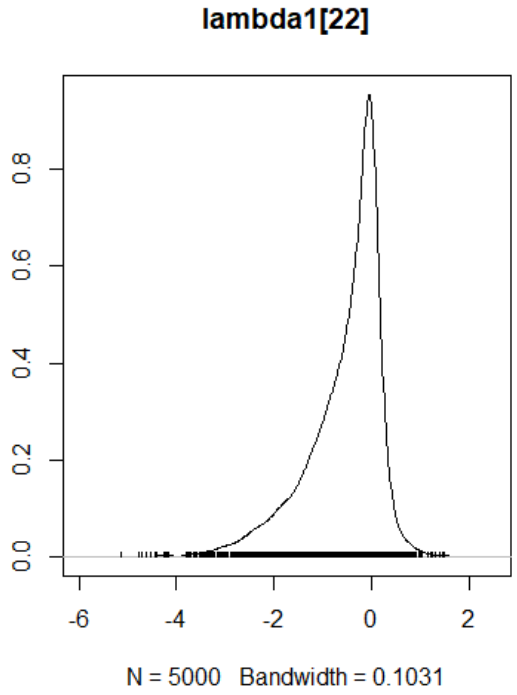

lambda1[20]
15
10
5
0
-5
-10
-15
15000
17000
19000
Iterations

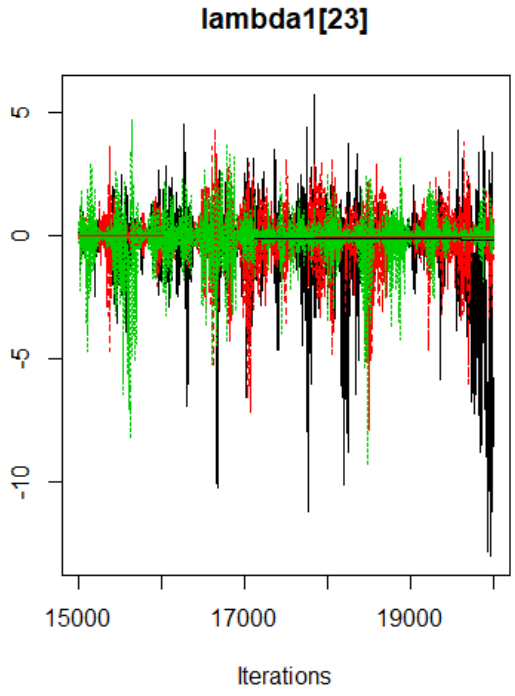

lambda1[20]
1.0
0.8
0.6
0.4
0.2
0.0
-15
-10
-5
0
5
10
15
N = 5000 Bandwidth = 0.07679

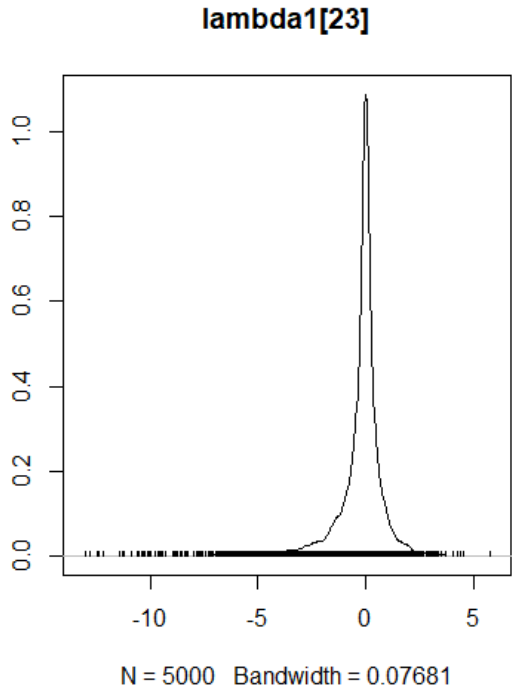

lambda1[21]
15
10
5
0
-5
-10
15000
17000
19000
Iterations

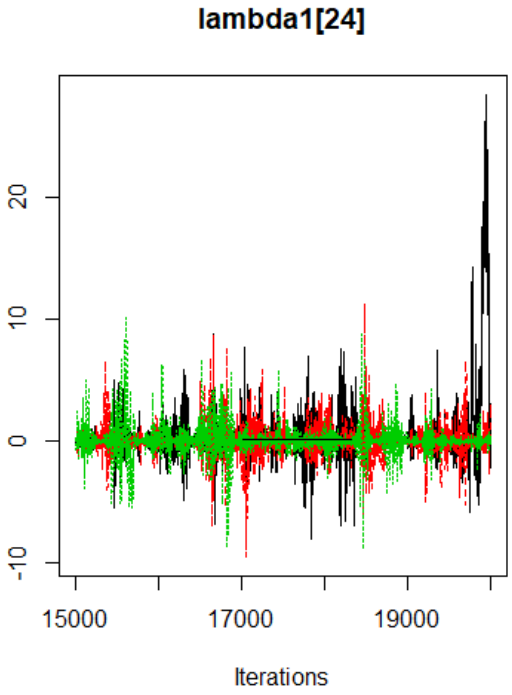

lambda1[21]
1.0
0.8
0.6
0.4
0.2
0.0
-10
-5
0
5
10
15
N = 5000 Bandwidth = 0.07695

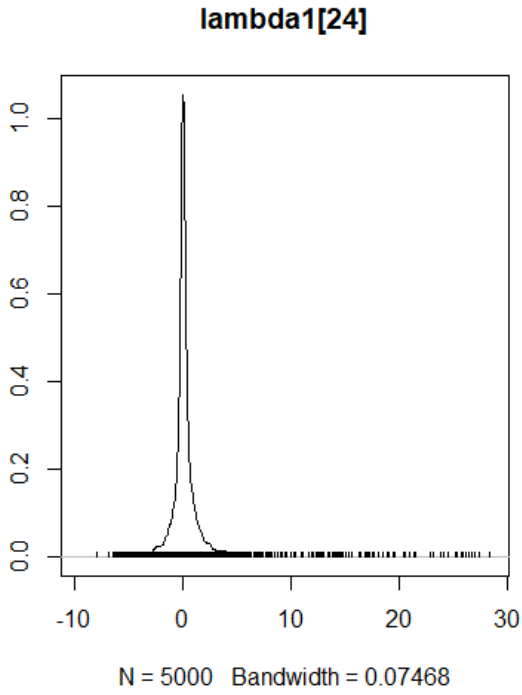

lambda1[22]
2
0
-2
-4
15000
17000
19000
Iterations

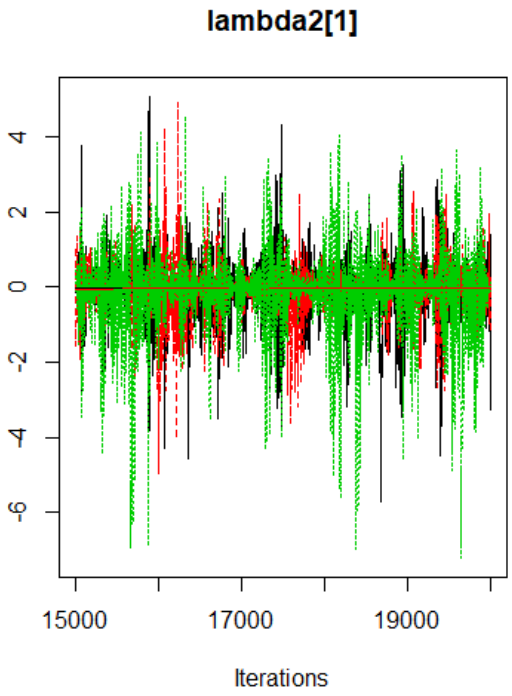

lambda1[22]
0.8
0.6
0.4
0.2
0.0
-6
-4
-2
0
2
N = 5000 Bandwidth = 0.1031

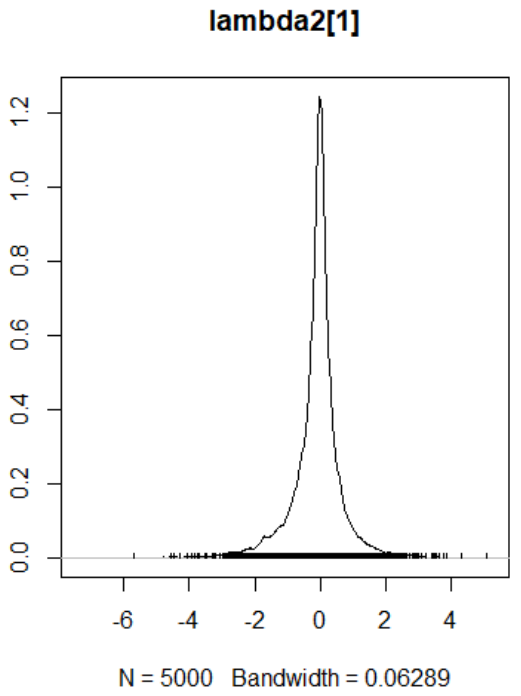

lambda1[23]
5
0
-5
-10
15000
17000
19000
Iterations

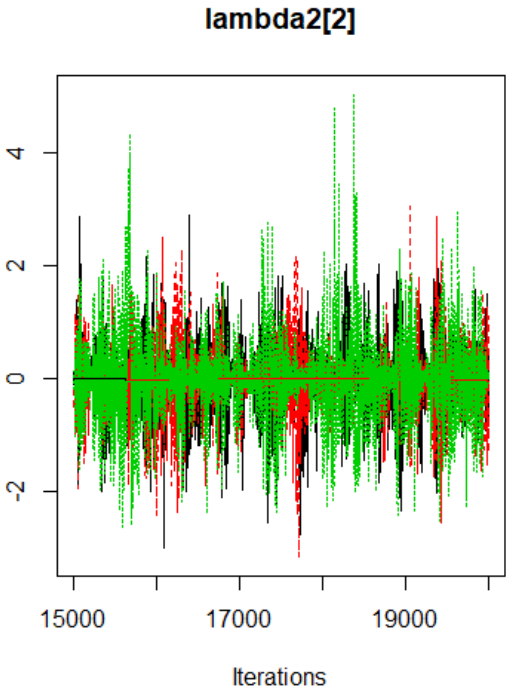

lambda1[23]
1.0
0.8
0.6
0.4
0.2
0.0
-10
-5
0
5
N = 5000 Bandwidth = 0.07681

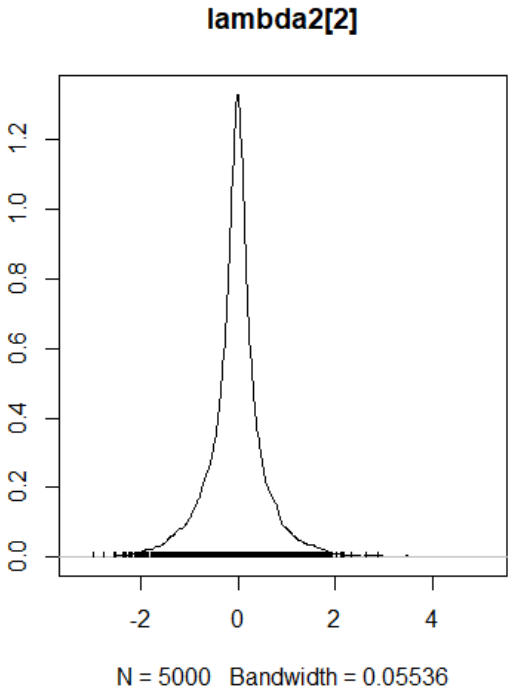

lambda1[24]
20
10
0
-10
15000
17000
19000
Iterations

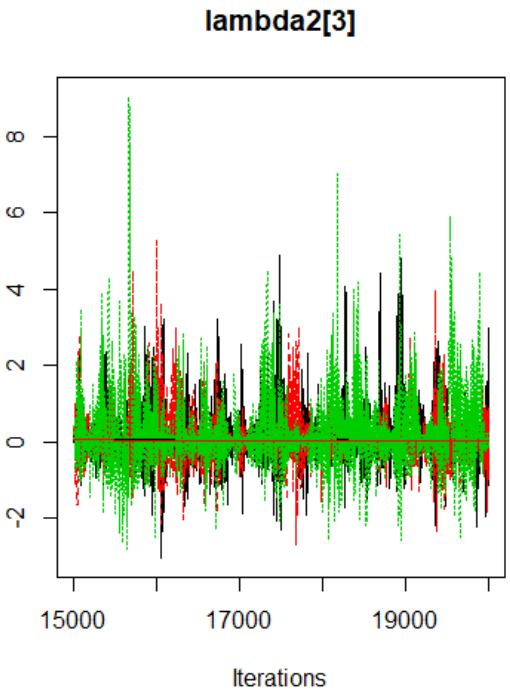

lambda1[24]
1.0
0.8
0.6
0.4
0.2
0.0
-10
0
10
20
30
N = 5000 Bandwidth = 0.07468

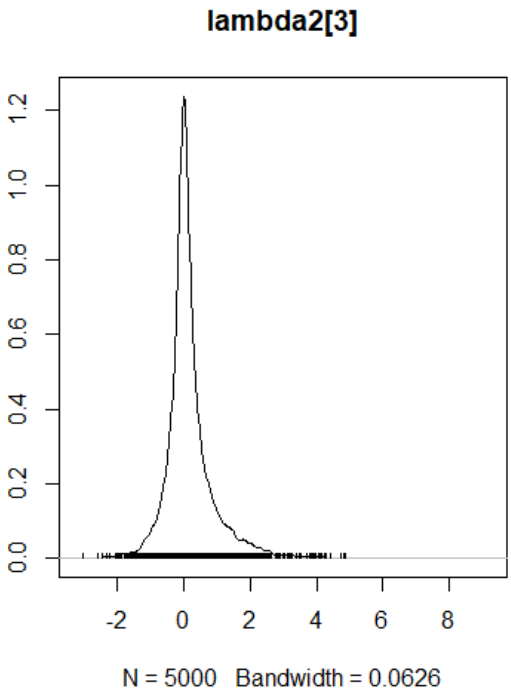

lambda2[1]
4
2
0
-2
-4
-6
15000
17000
19000
Iterations

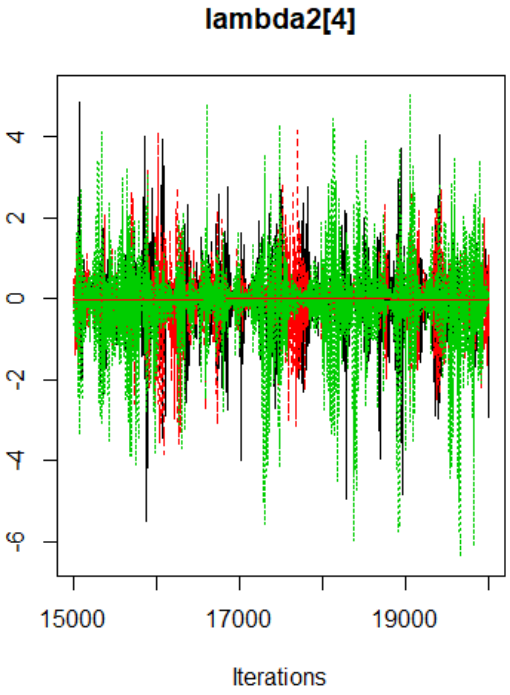

lambda2[1]
1.2
1.0
0.8
0.6
0.4
0.2
0.0
-6
-4
-2
0
2
4
N = 5000 Bandwidth = 0.06289

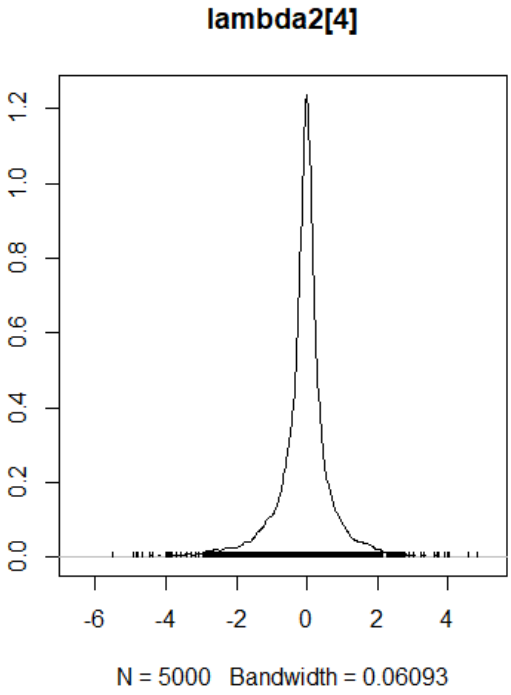

lambda2[2]
4
2
0
-2
15000
17000
19000
Iterations

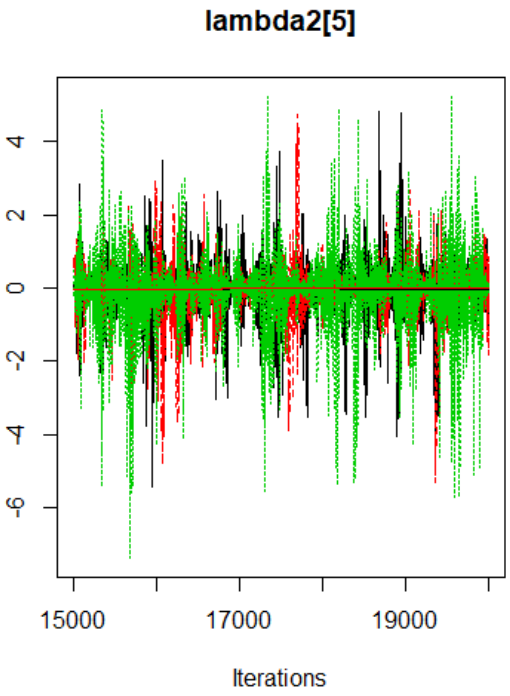

lambda2[2]
1.2
1.0
0.8
0.6
0.4
0.2
0.0
-2
0
2
4
N = 5000 Bandwidth = 0.05536

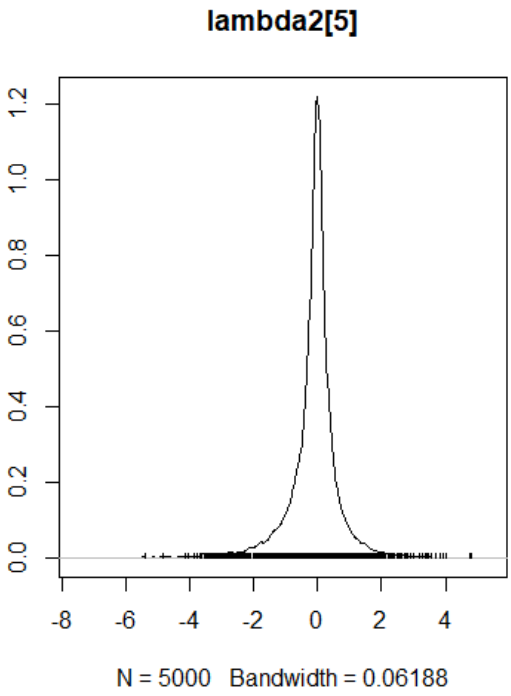

lambda2[3]
8
6
4
2
0
-2
15000
17000
19000
Iterations

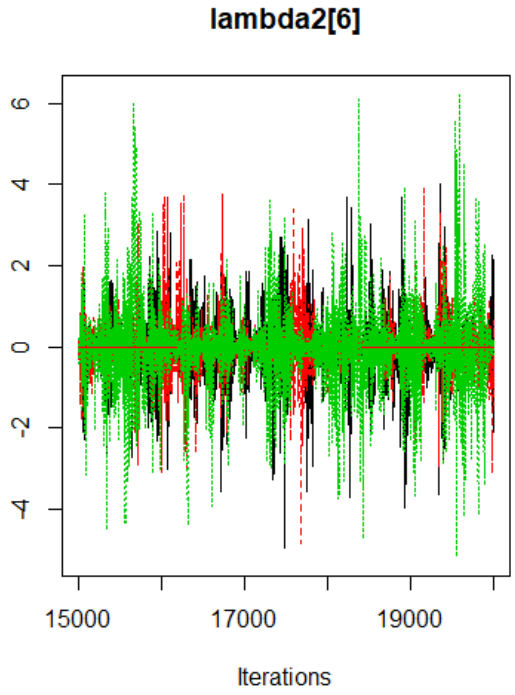

lambda2[3]
1.2
1.0
0.8
0.6
0.4
0.2
0.0
-2
0
2
4
6
8
N = 5000 Bandwidth = 0.0626

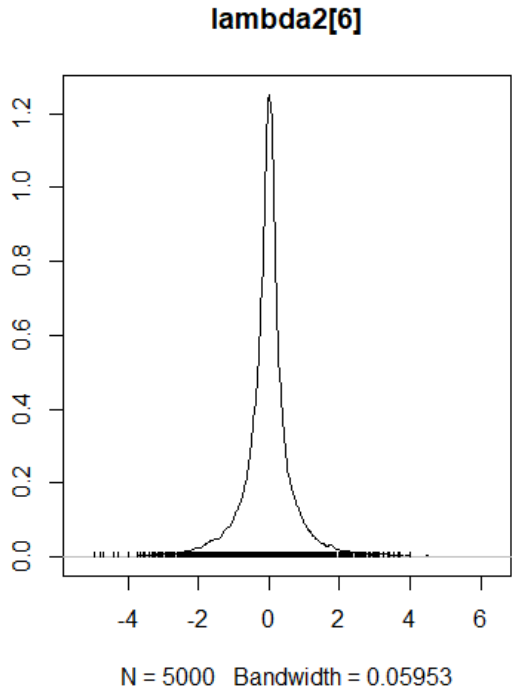

lambda2[4]
4
2
0
-2
-4
-6
15000
17000
19000
Iterations

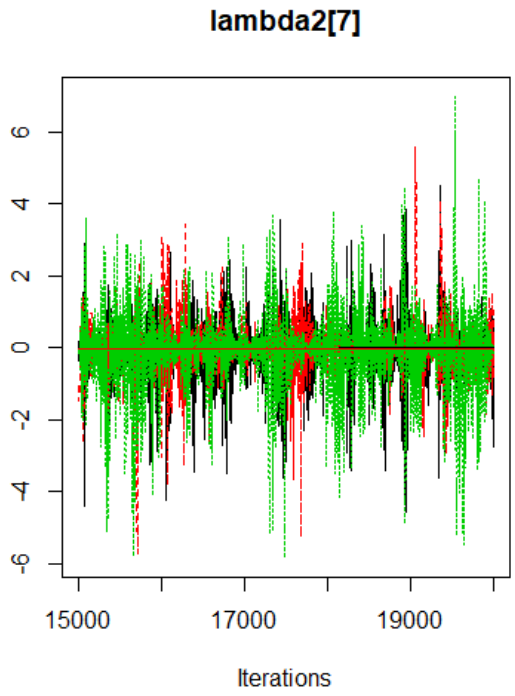

lambda2[4]
1.2
1.0
0.8
0.6
0.4
0.2
0.0
-6
-4
-2
0
2
4
N = 5000 Bandwidth = 0.06093

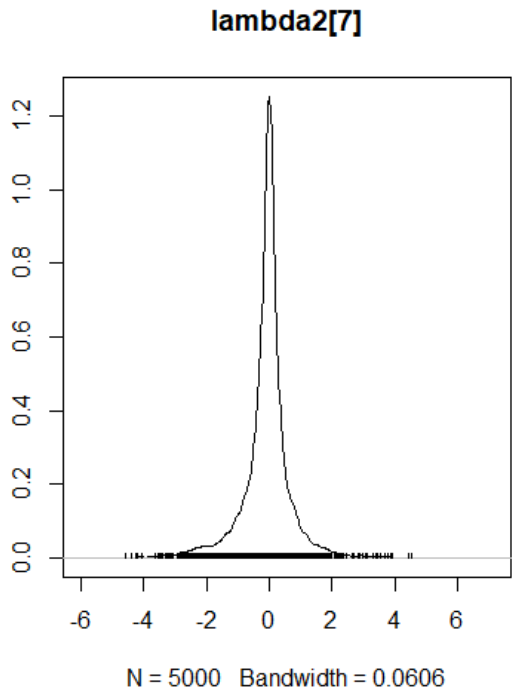

lambda2[5]
4
2
0
-2
-4
-6
15000
17000
19000
Iterations

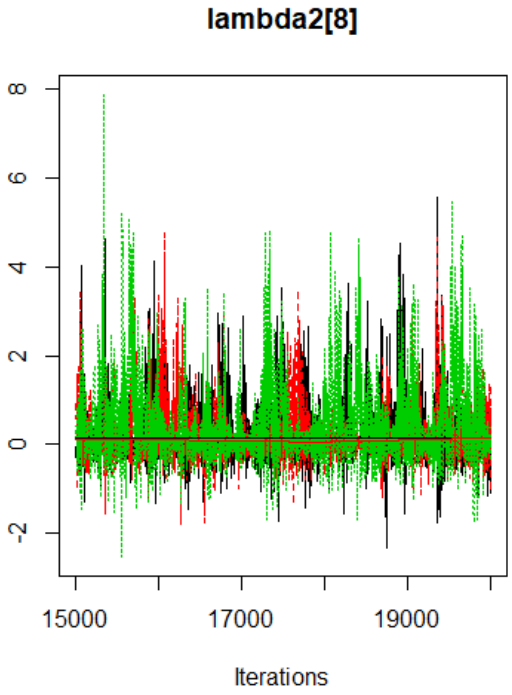

lambda2[5]
1.2
1.0
0.8
0.6
0.4
0.2
0.0
-8
-6
-4
-2
0
2
4
N = 5000 Bandwidth = 0.06188

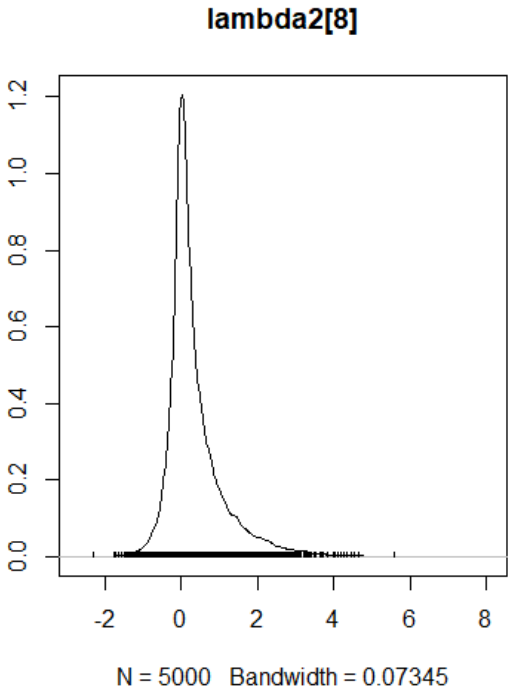

lambda2[6]
6
4
2
0
-2
-4
15000
17000
19000
Iterations

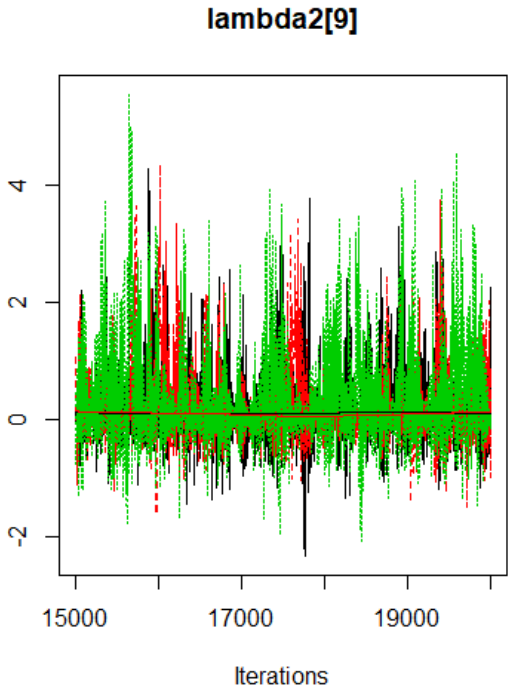

lambda2[6]
1.2
1.0
0.8
0.6
0.4
0.2
0.0
-4
-2
0
2
4
6
N = 5000 Bandwidth = 0.05953

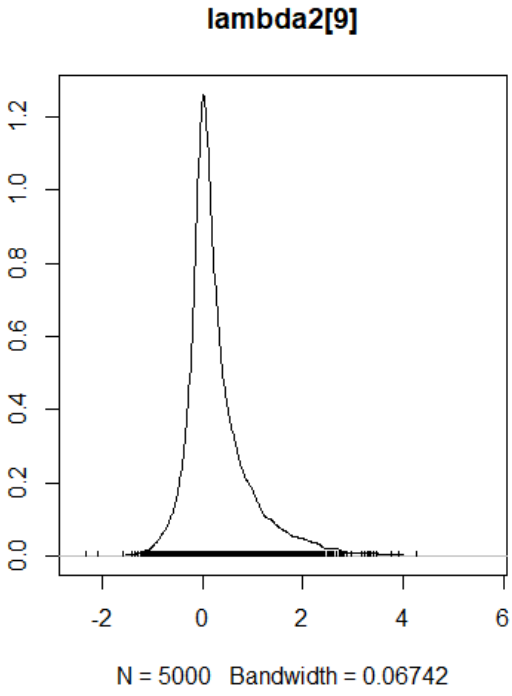

lambda2[7]
6
4
2
0
-2
-4
-6
15000
17000
19000
Iterations

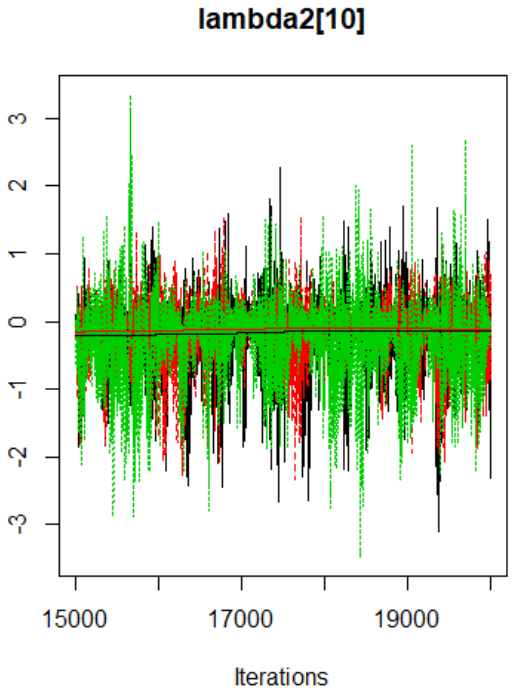

lambda2[7]
1.2
1.0
0.8
0.6
0.4
0.2
0.0
-6
-4
-2
0
2
4
6
N = 5000 Bandwidth = 0.0606

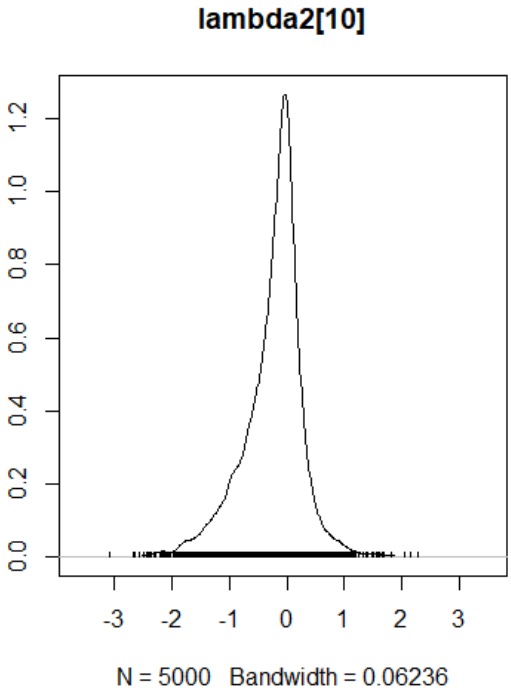

lambda2[8]
8
6
4
2
0
-2
15000
17000
19000
Iterations

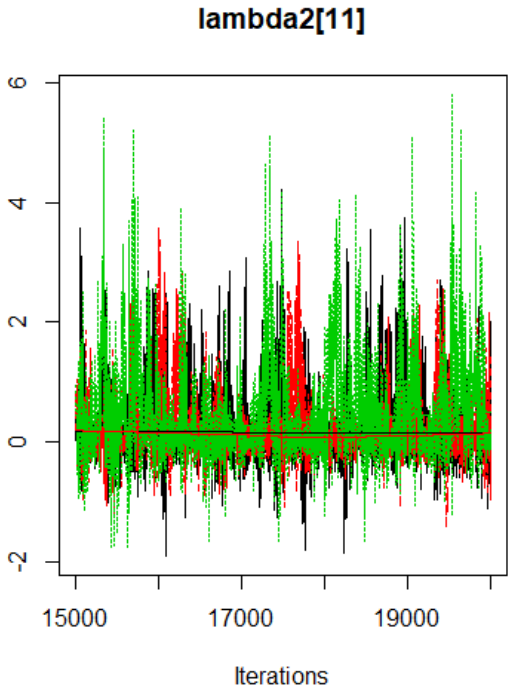

lambda2[8]
1.2
1.0
0.8
0.6
0.4
0.2
0.0
-2
0
2
4
6
8
N = 5000 Bandwidth = 0.07345

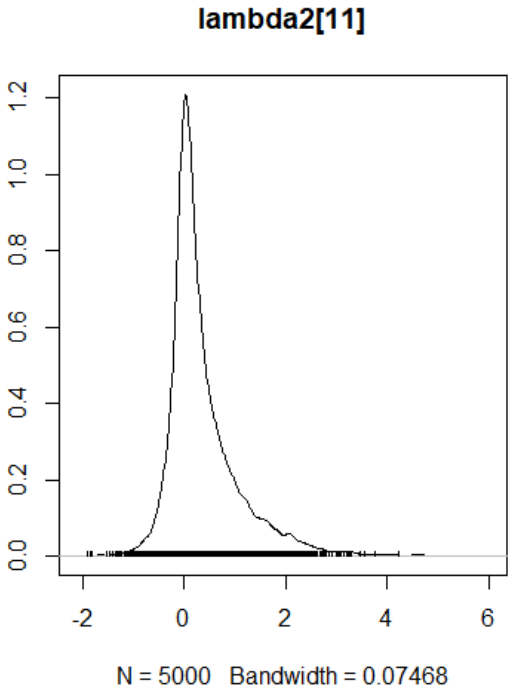

lambda2[9]
4
2
0
-2
15000
17000
19000
Iterations

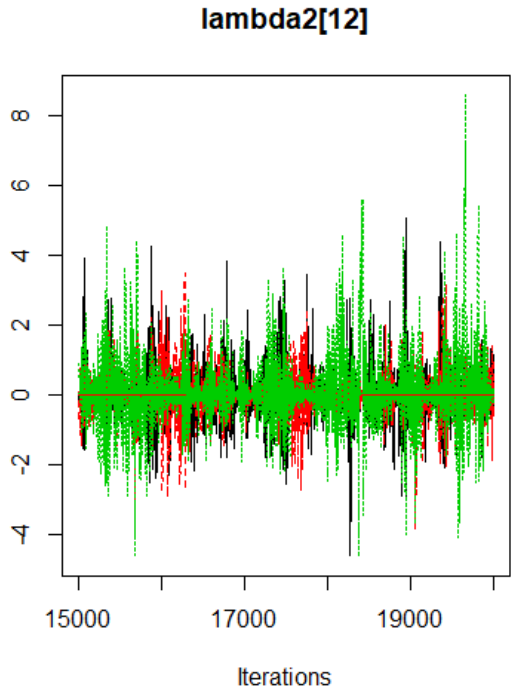

lambda2[9]
1.2
1.0
0.8
0.6
0.4
0.2
0.0
-2
0
2
4
6
N = 5000 Bandwidth = 0.06742

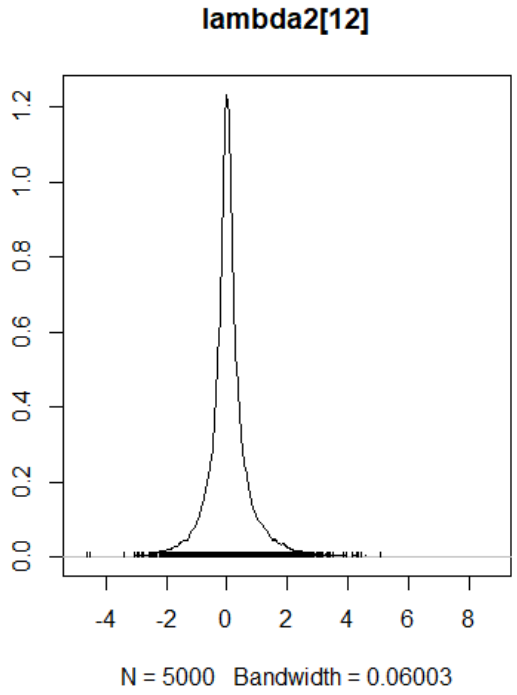

lambda2[10]
3
2
1
0
-1
-2
-3
15000
17000
19000
Iterations

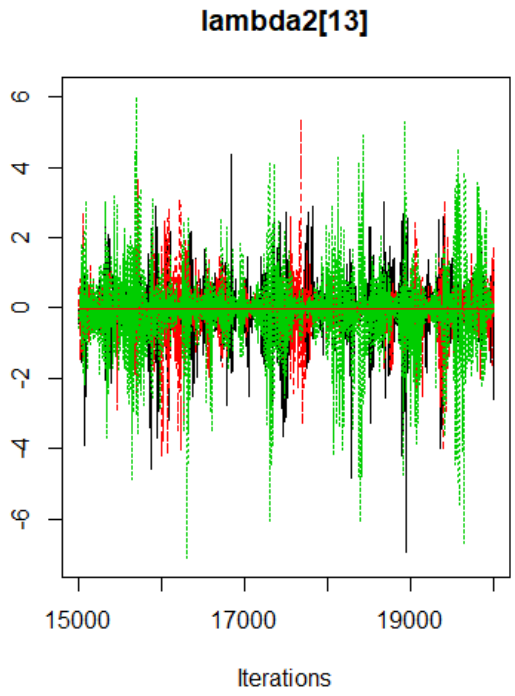

lambda2[10]
1.2
1.0
0.8
0.6
0.4
0.2
0.0
-3
-2
-1
0
1
2
3
N = 5000 Bandwidth = 0.06236

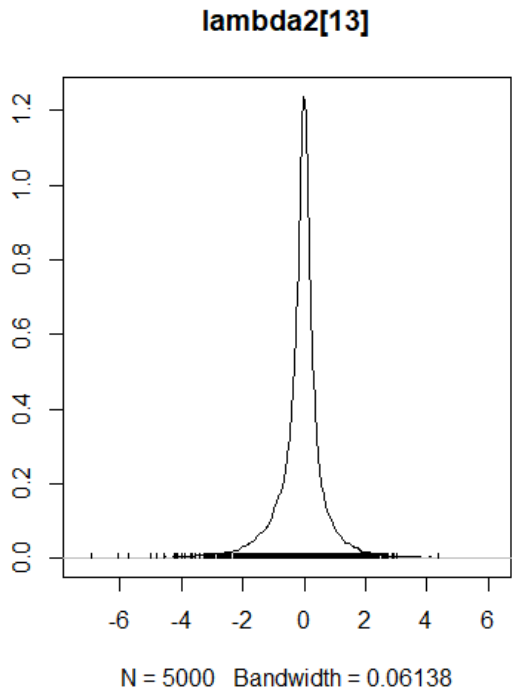

lambda2[11]
6
4
2
0
-2
15000
17000
19000
Iterations

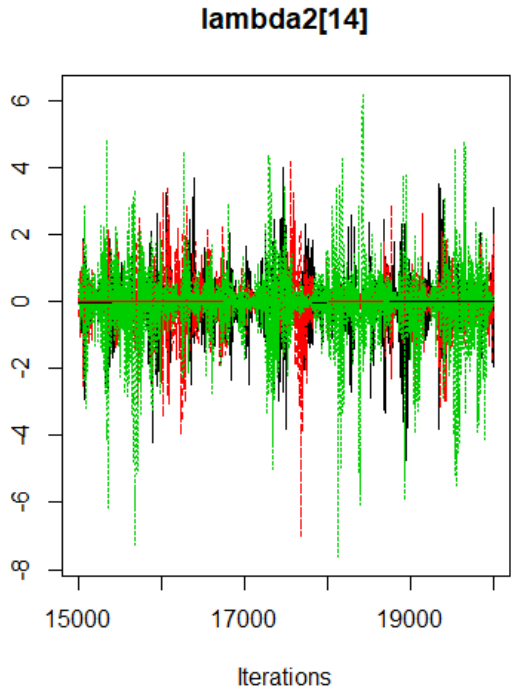

lambda2[11]
1.2
1.0
0.8
0.6
0.4
0.2
0.0
-2
0
2
4
6
N = 5000 Bandwidth = 0.07468

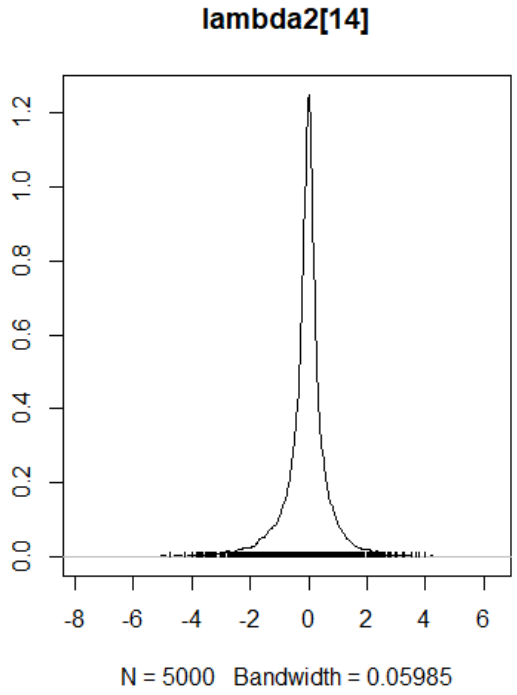

lambda2[12]
8
6
4
2
0
-2
-4
15000
17000
19000
Iterations

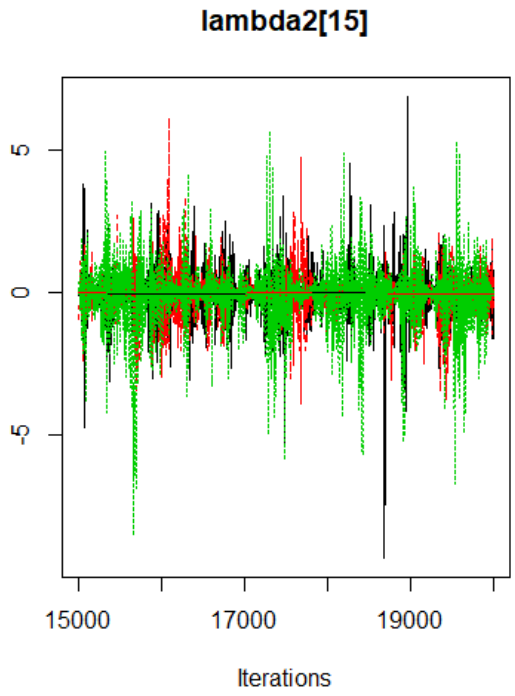

lambda2[12]
1.2
1.0
0.8
0.6
0.4
0.2
0.0
-4
-2
0
2
4
6
8
N = 5000 Bandwidth = 0.06003

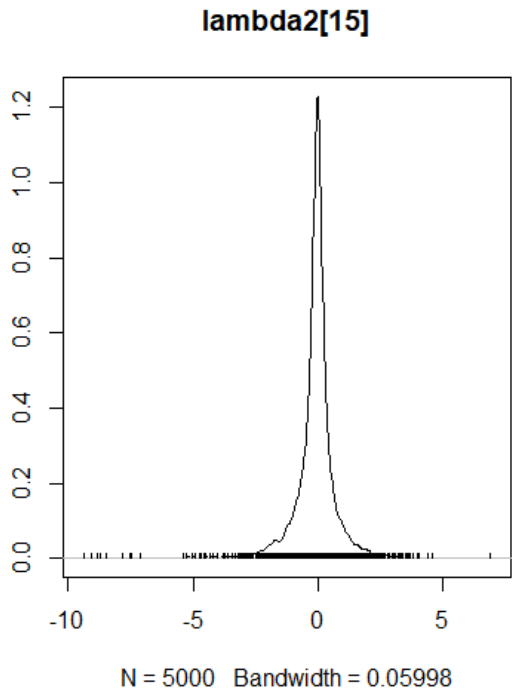

lambda2[13]
6
4
2
0
-2
-4
-6
15000
17000
19000
Iterations

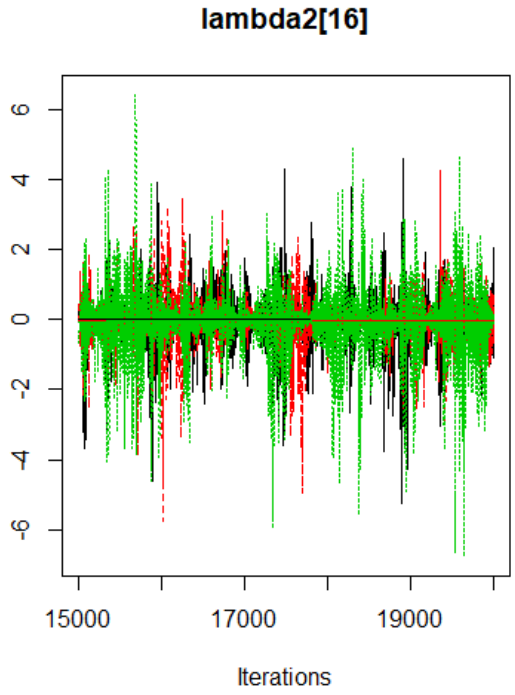

lambda2[13]
1.2
1.0
0.8
0.6
0.4
0.2
0.0
-6
-4
-2
0
2
4
6
N = 5000 Bandwidth = 0.06138

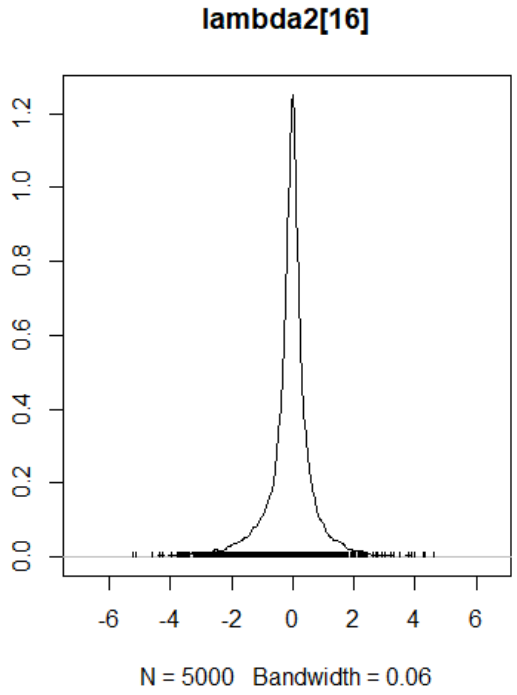

lambda2[14]
6
4
2
0
-2
-4
-6
-8
15000
17000
19000
Iterations

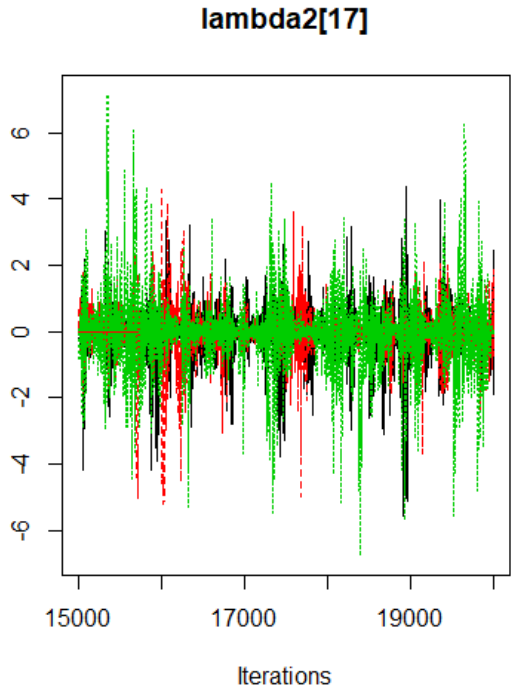

lambda2[14]
1.2
1.0
0.8
0.6
0.4
0.2
0.0
-8
-6
-4
-2
0
2
4
6
N = 5000 Bandwidth = 0.05985

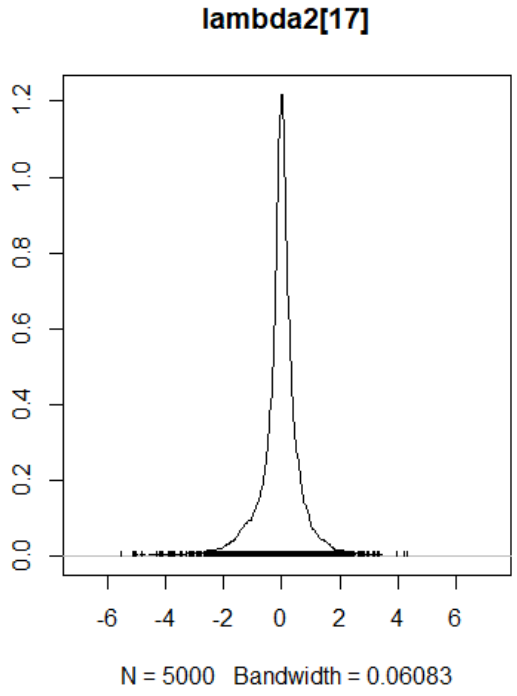

lambda2[15]
5
0
-5
15000
17000
19000
Iterations

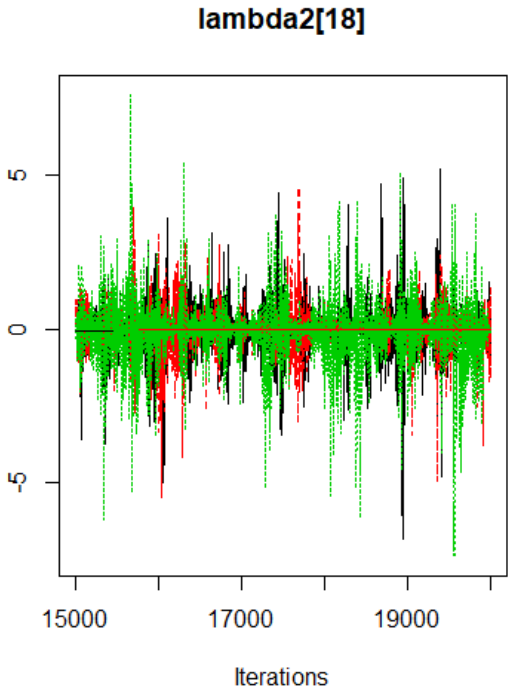

lambda2[15]
1.2
1.0
0.8
0.6
0.4
0.2
0.0
-10
-5
0
5
N = 5000 Bandwidth = 0.05998

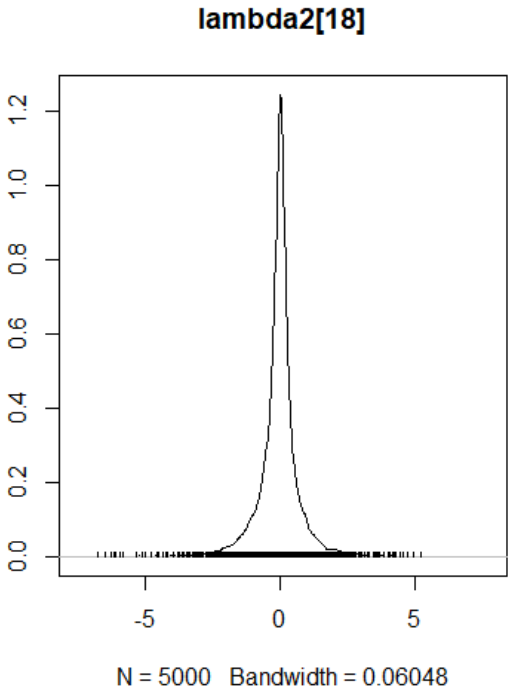

lambda2[16]
6
4
2
0
-2
-4
-6
15000
17000
19000
Iterations

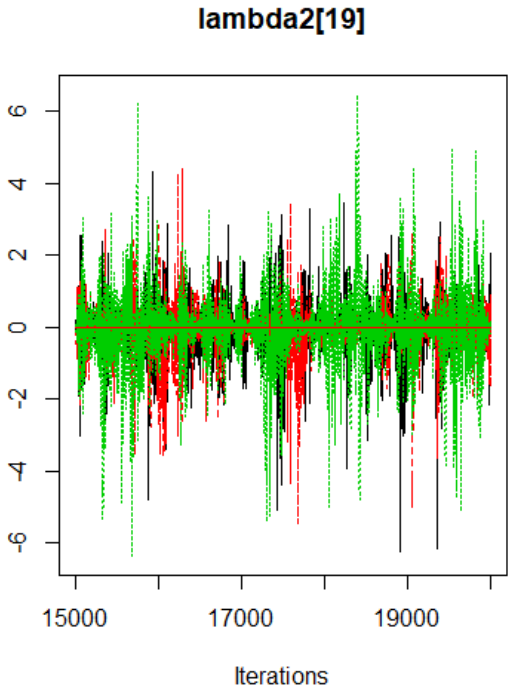

lambda2[16]
1.2
1.0
0.8
0.6
0.4
0.2
0.0
-6
-4
-2
0
2
4
6
N = 5000 Bandwidth = 0.06

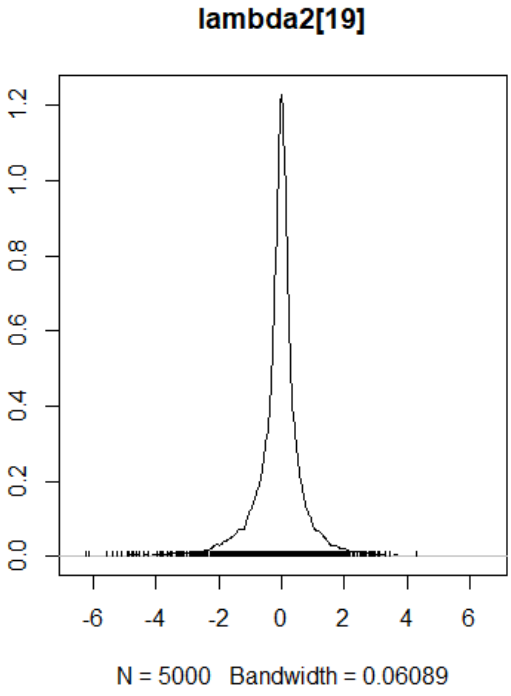

lambda2[17]
6
4
2
0
-2
-4
-6
15000
17000
19000
Iterations

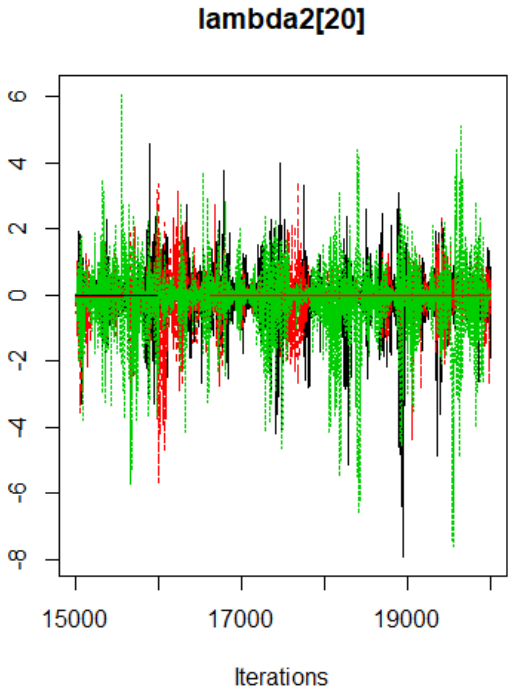

lambda2[17]
1.2
1.0
0.8
0.6
0.4
0.2
0.0
-6
-4
-2
0
2
4
6
N = 5000 Bandwidth = 0.06083

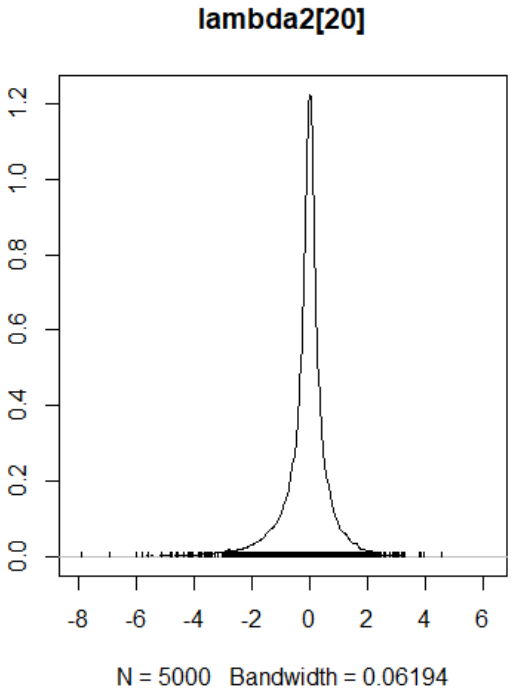

lambda2[18]
5
0
-5
15000
17000
19000
Iterations

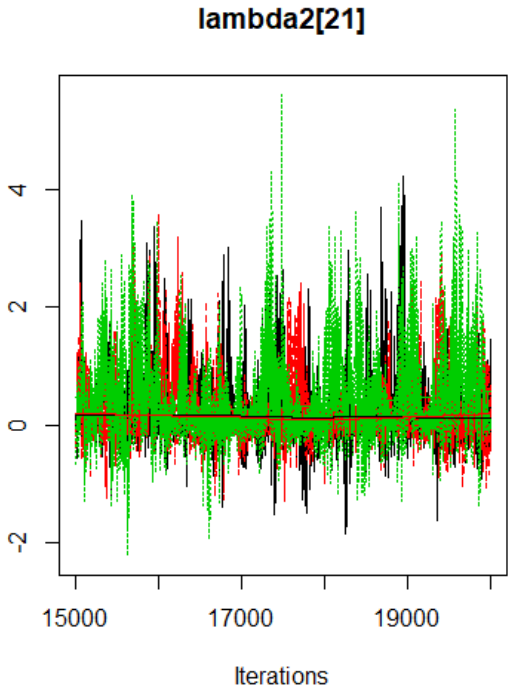

lambda2[18]
1.2
1.0
0.8
0.6
0.4
0.2
0.0
-5
0
5
N = 5000 Bandwidth = 0.06048

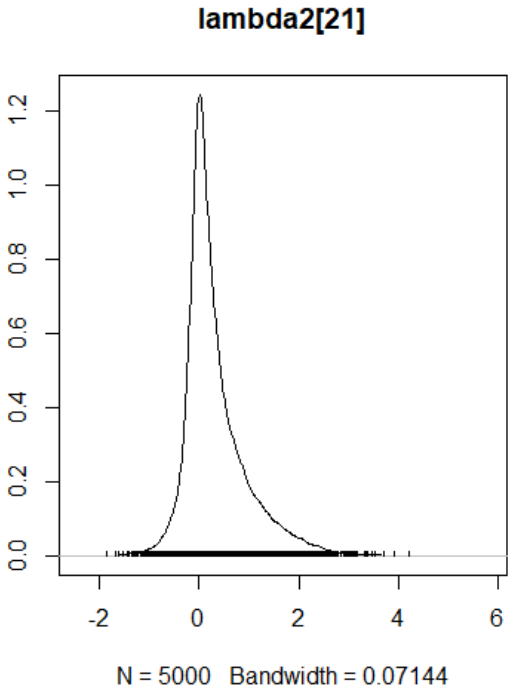

lambda2[19]
6
4
2
0
-2
-4
-6
15000
17000
19000
Iterations

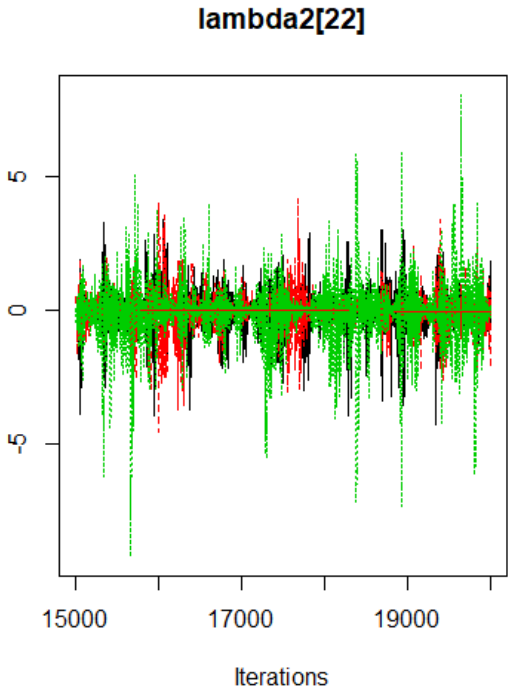

lambda2[19]
1.2
1.0
0.8
0.6
0.4
0.2
0.0
-6
-4
-2
0
2
4
6
N = 5000 Bandwidth = 0.06089

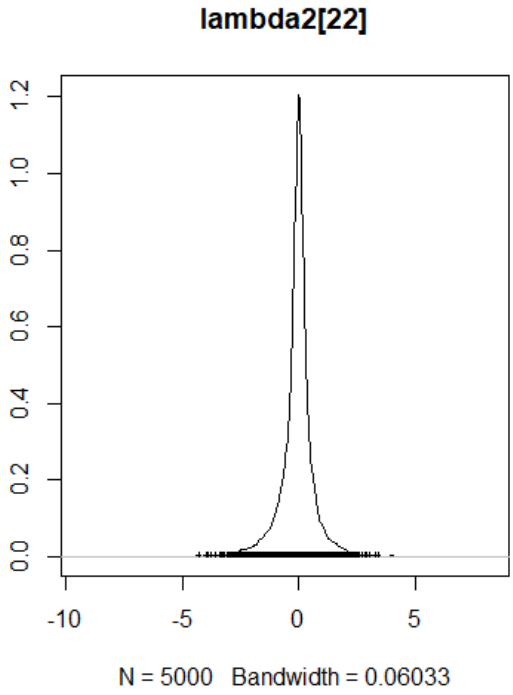

lambda2[20]
6
4
2
0
-2
-4
-6
-8
15000
17000
19000
Iterations

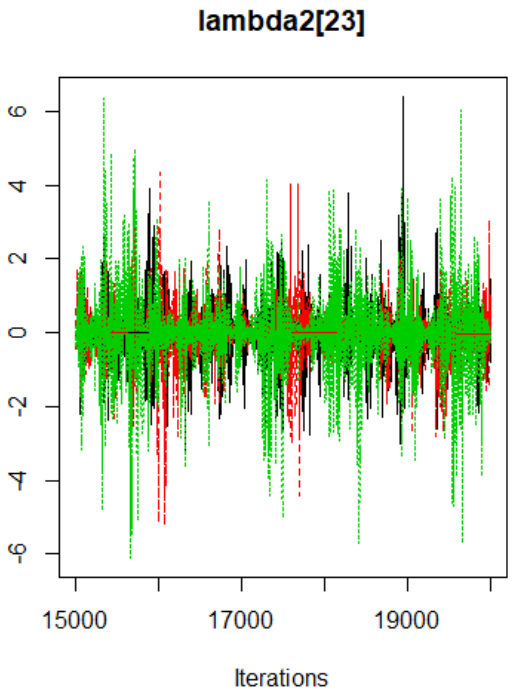

lambda2[20]
1.2
1.0
0.8
0.6
0.4
0.2
0.0
-8
-6
-4
-2
0
2
4
6
N = 5000 Bandwidth = 0.06194

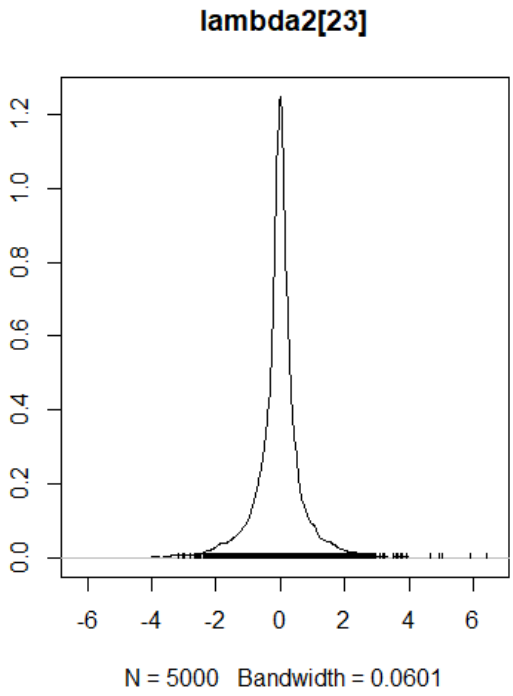

lambda2[21]
4
2
0
-2
15000
17000
19000
Iterations

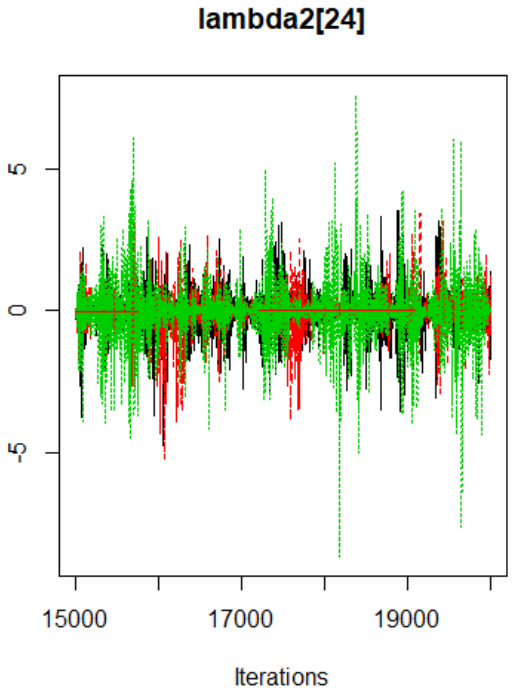

lambda2[21]
1.2
1.0
0.8
0.6
0.4
0.2
0.0
-2
0
2
4
6
N = 5000 Bandwidth = 0.07144

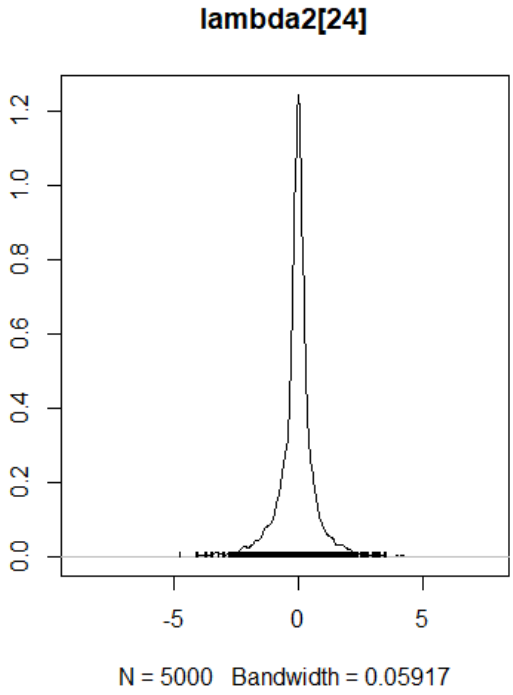

lambda2[22]
5
0
-5
15000
17000
19000
Iterations


lambda2[22]
1.2
1.0
0.8
0.6
0.4
0.2
0.0
-10
-5
0
5
N = 5000 Bandwidth = 0.06033


lambda2[23]
6
4
2
0
-2
-4
-6
15000
17000
19000
Iterations


lambda2[23]
1.2
1.0
0.8
0.6
0.4
0.2
0.0
-6
-4
-2
0
2
4
6
N = 5000 Bandwidth = 0.0601


lambda2[24]
5
0
-5
15000
17000
19000
Iterations


lambda2[24]
0.0
0.2
0.4
0.6
0.8
1.0
1.2
-5
0
5
N = 5000 Bandwidth = 0.05917