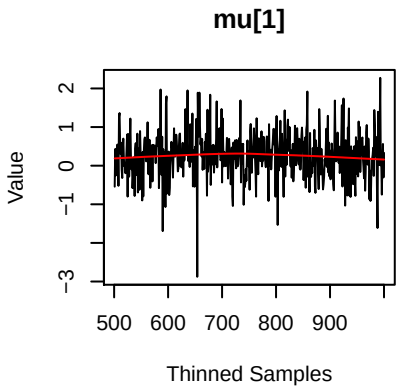
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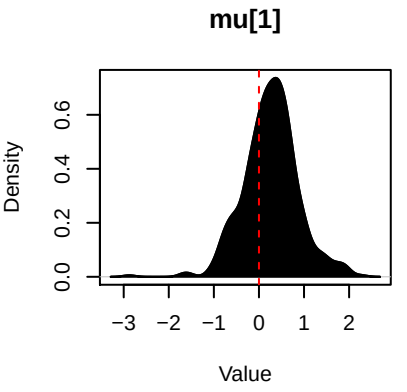
Value
Thinned Samples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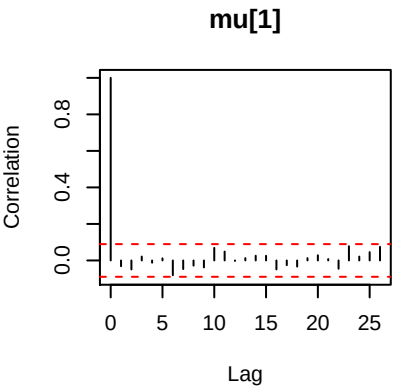
Density
Value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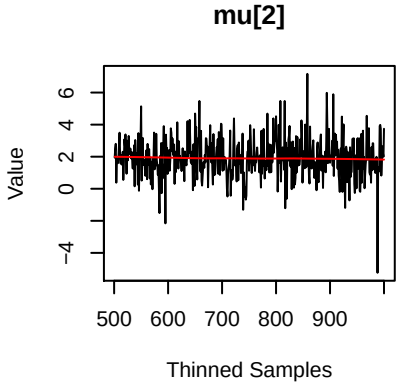
Correlation
Lag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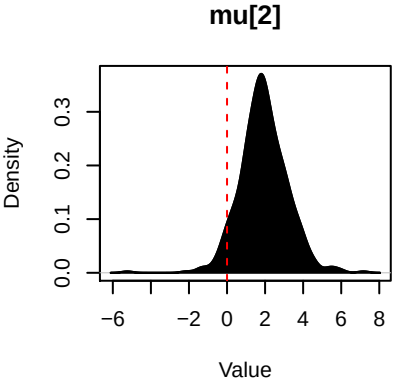
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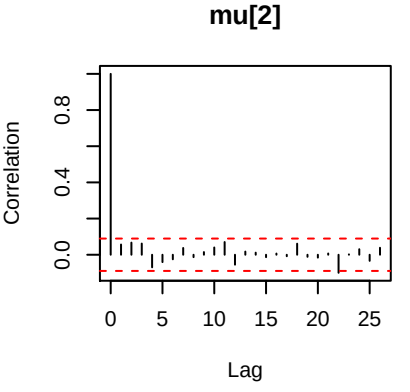
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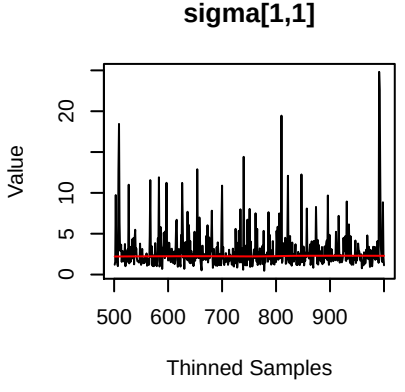
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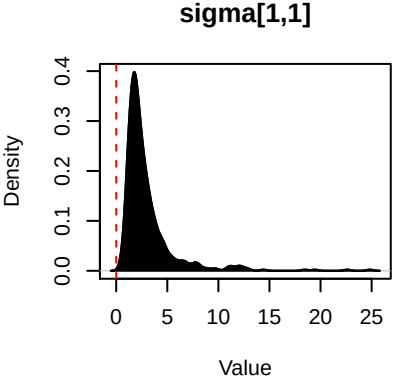
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Density
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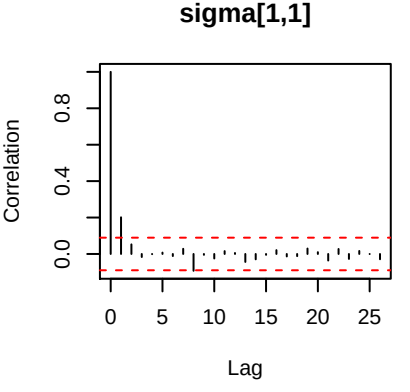
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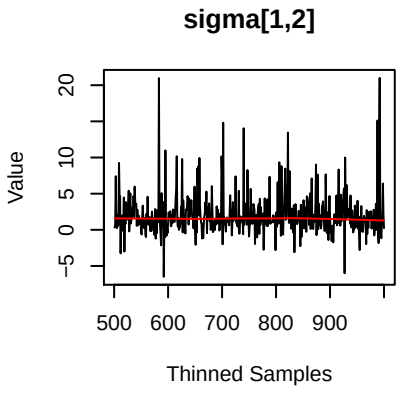
Correlation
Lag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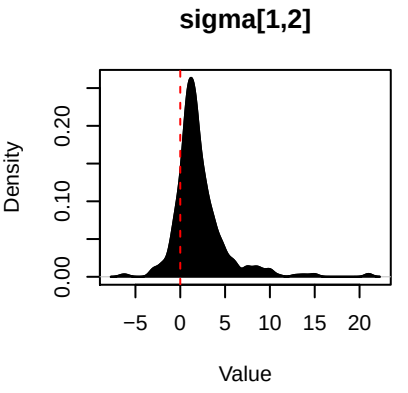
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Density
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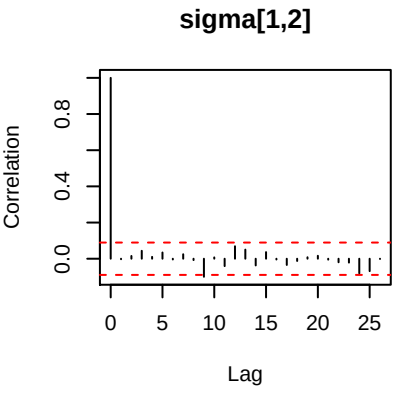
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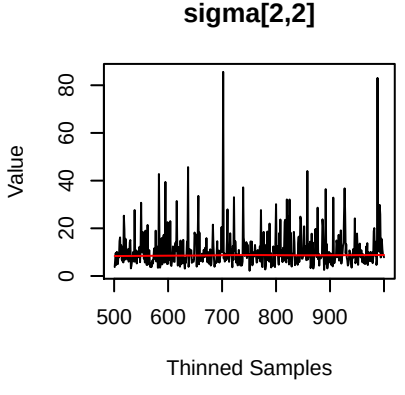
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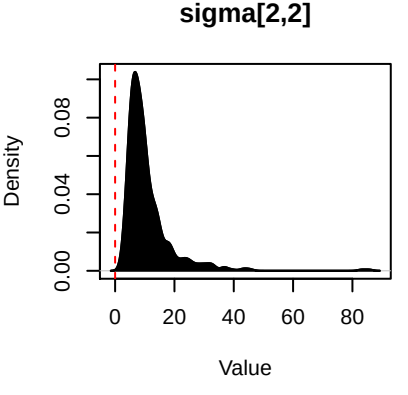
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Density
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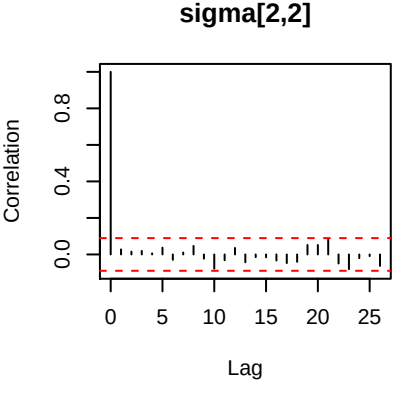
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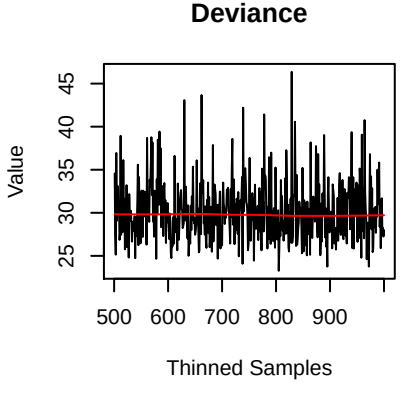
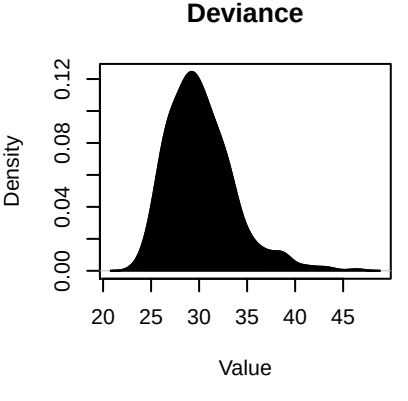
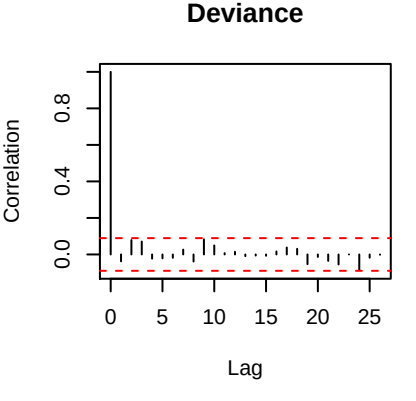
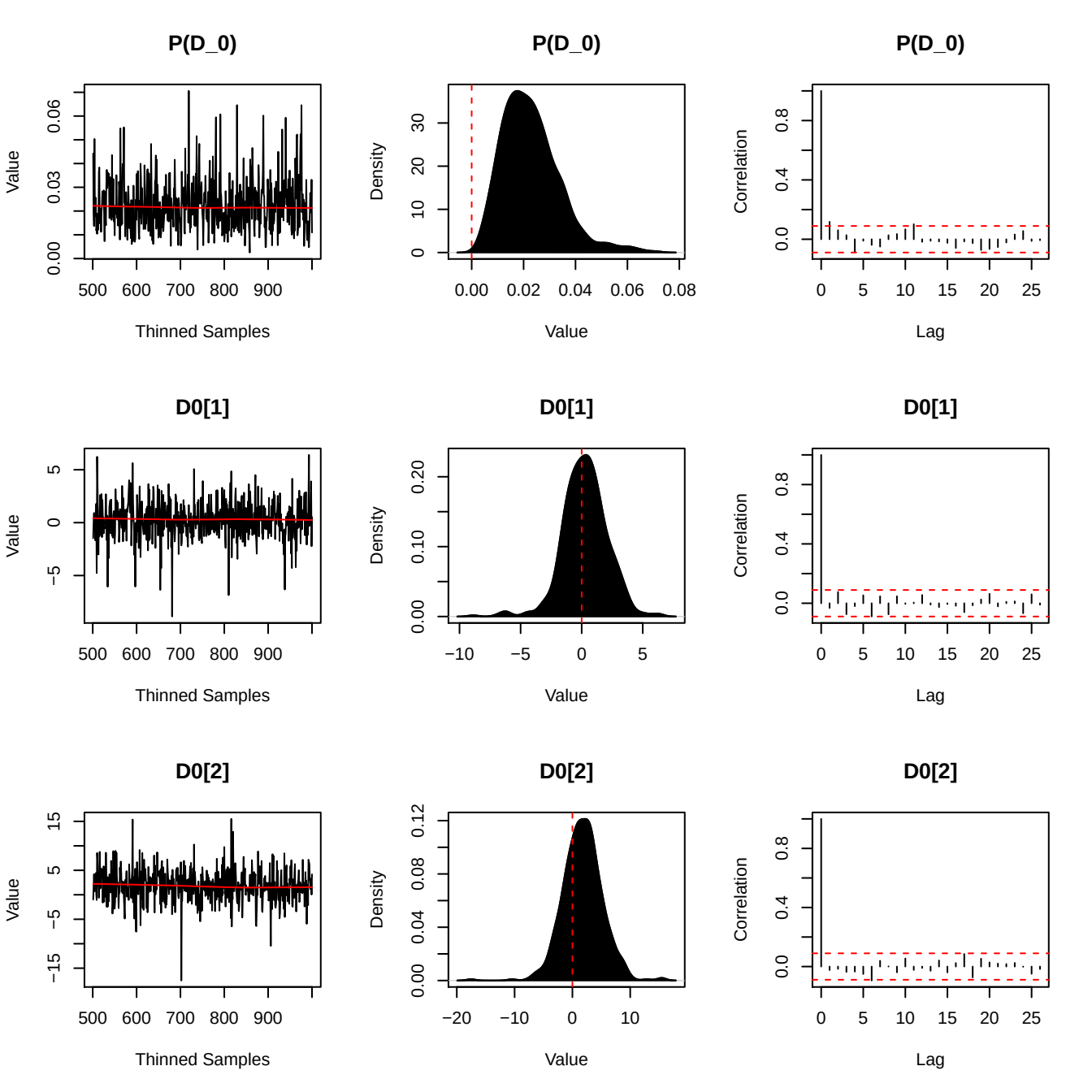
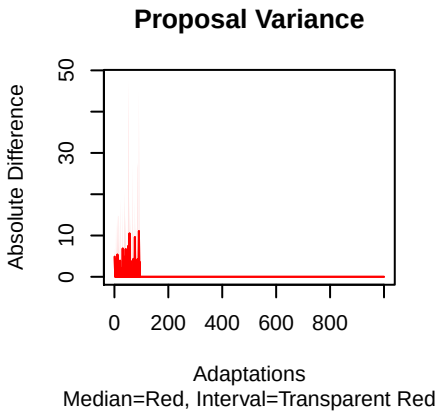
Correlation
Lag


Deviance
Value
Thinned Samples


Deviance
Density
Value


Deviance
Correlation
Lag


P(D_0)
Value
Thinned Samples
Density
Value
Correlation
Lag
D0[1]
D0[2]


Proposal Variance
Absolute Difference
0
10
30
50
0
200
400
600
800
Adaptations
Median=Red, Interval=Transparent Red