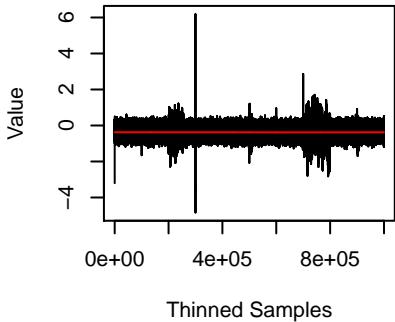
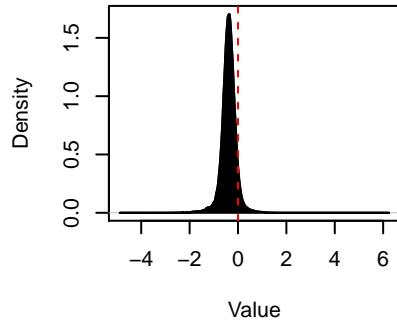


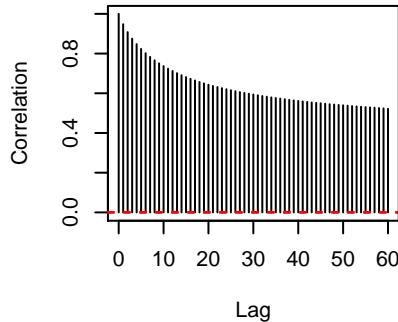
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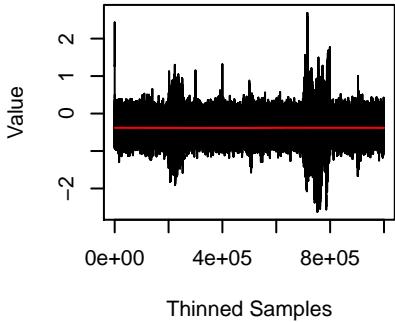
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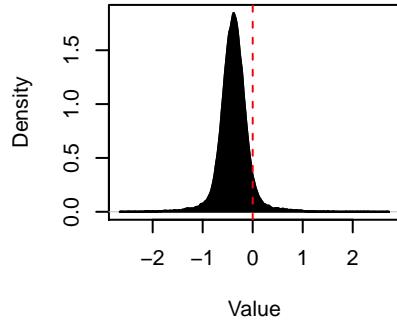
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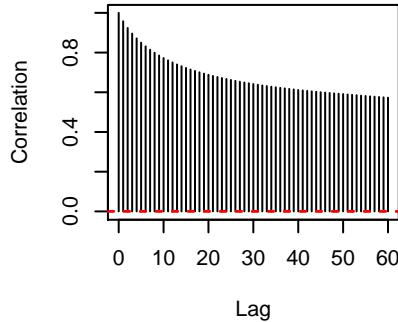
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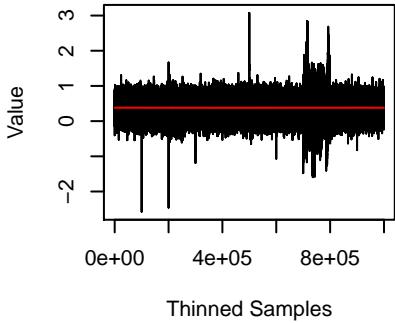
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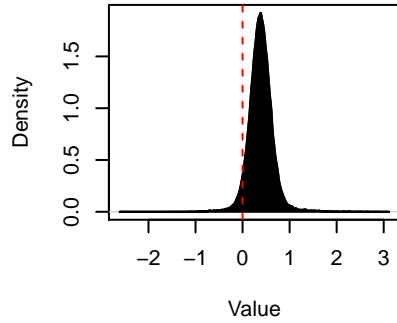
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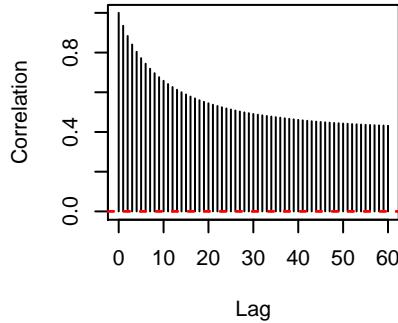
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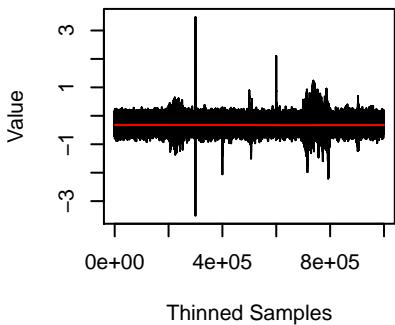
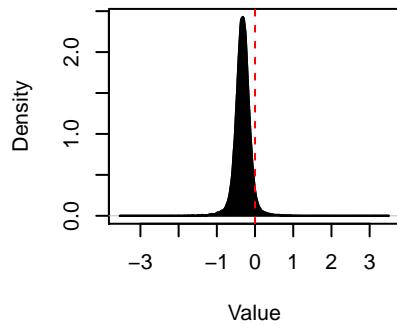
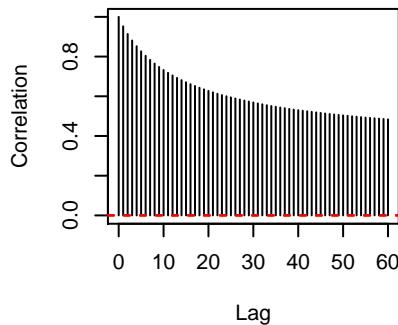
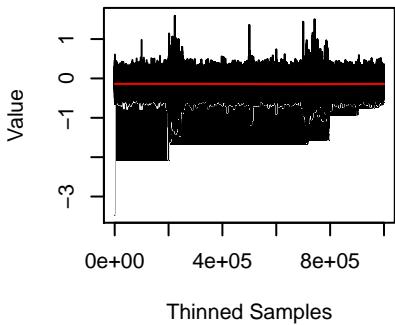
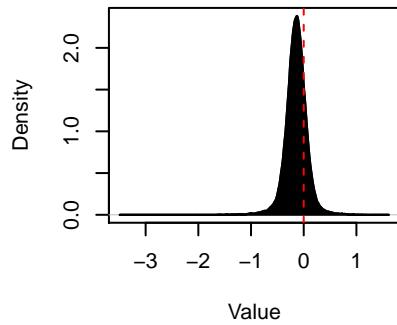
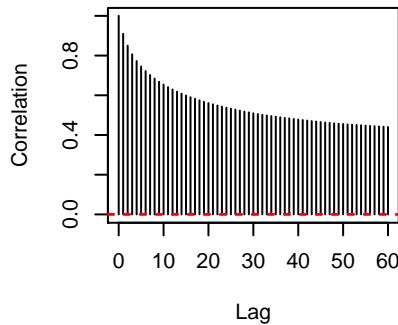
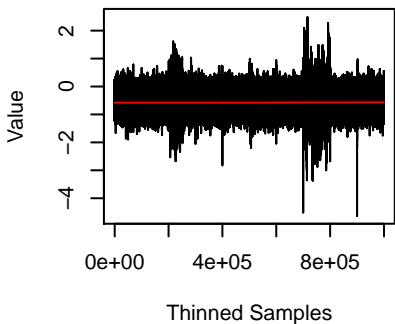
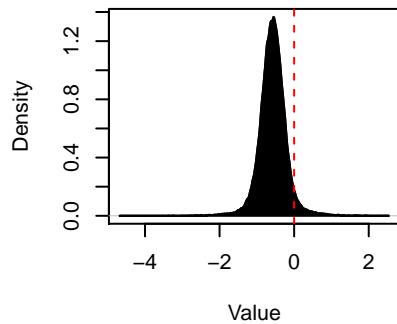
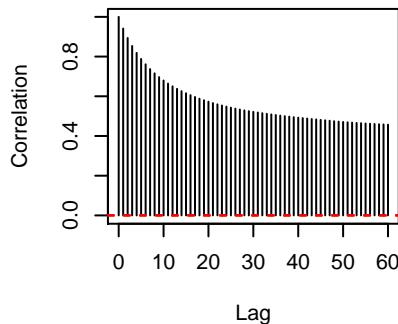


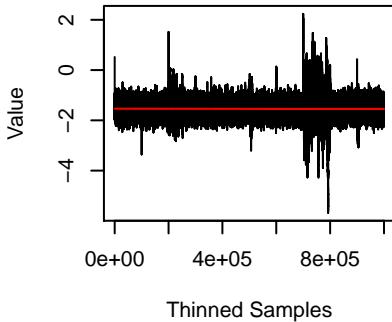
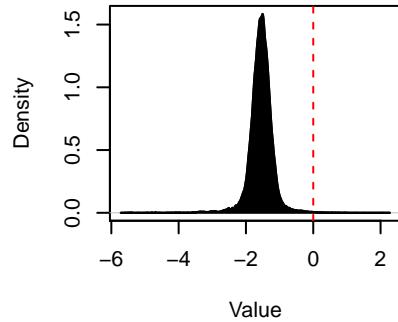
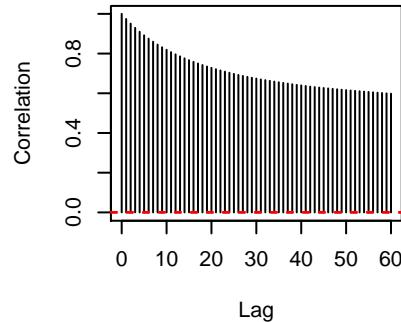
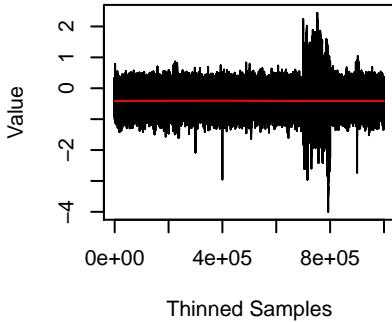
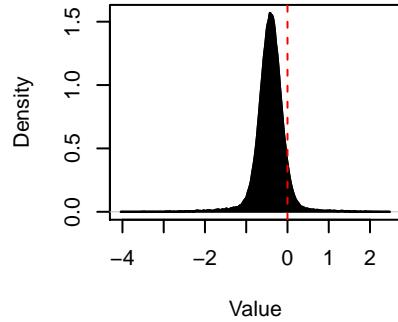
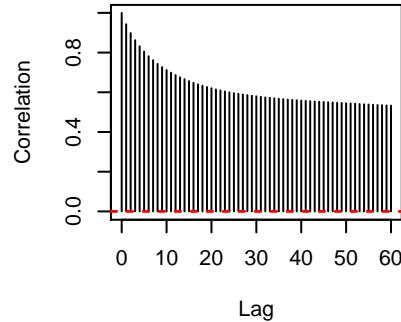
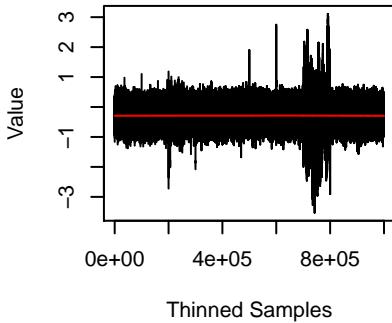
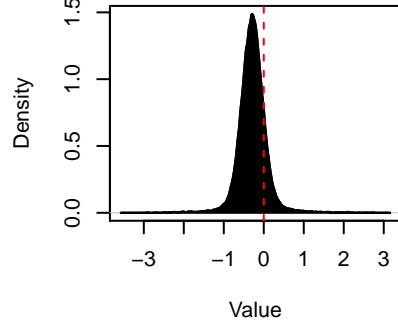
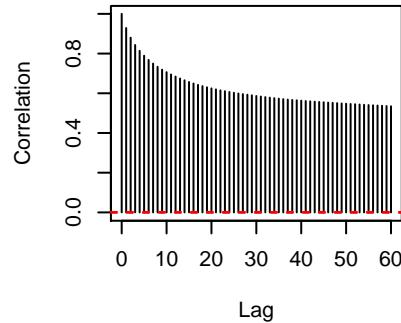
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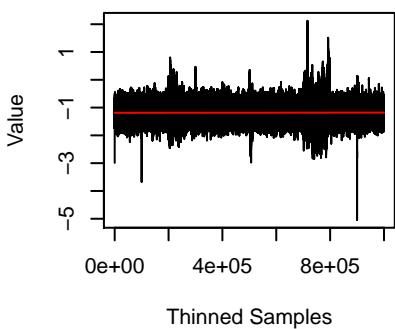
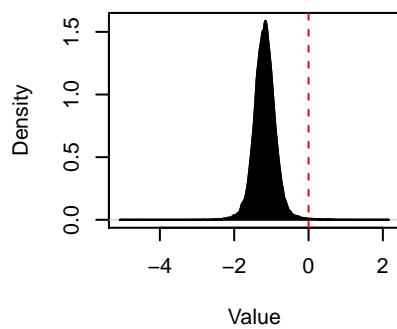
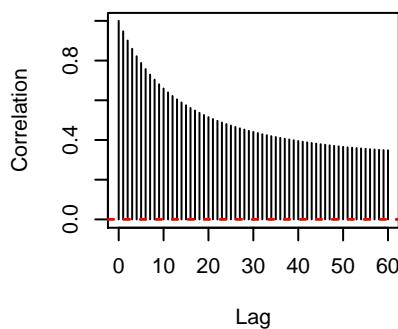
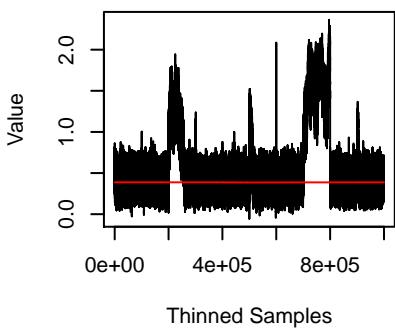
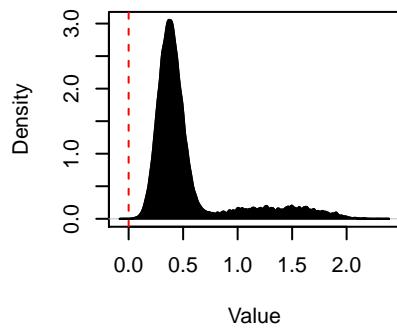
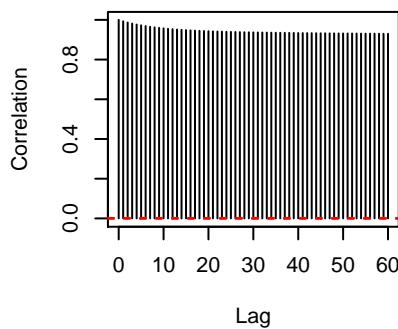
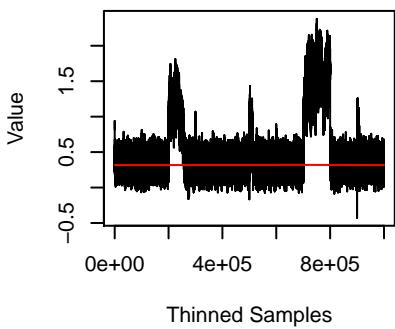
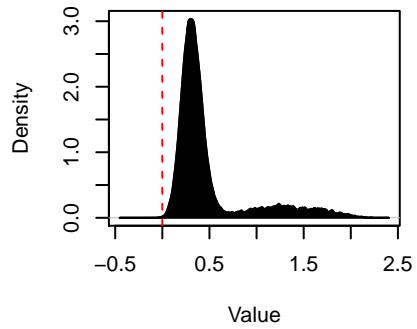
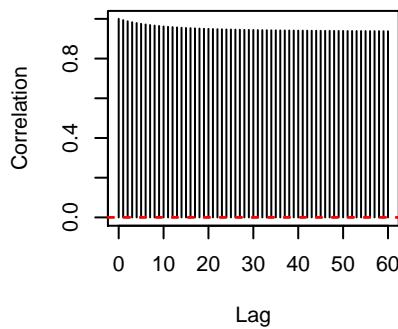


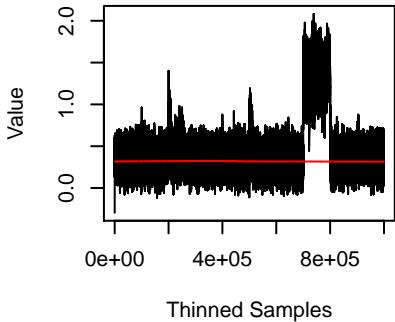
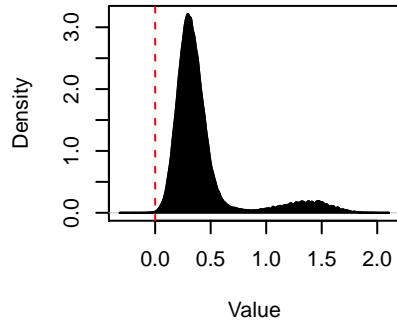
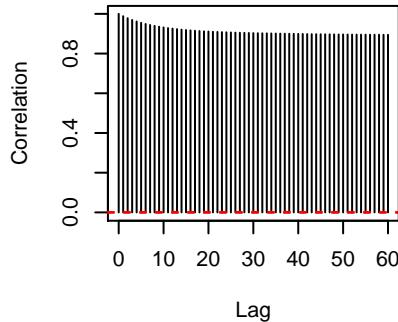
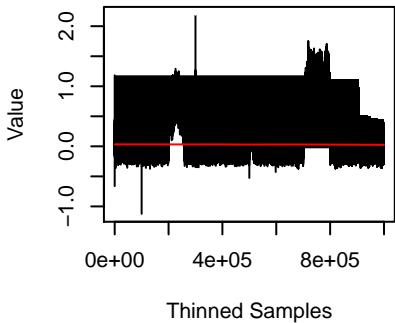
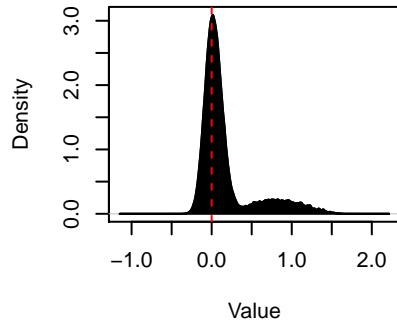
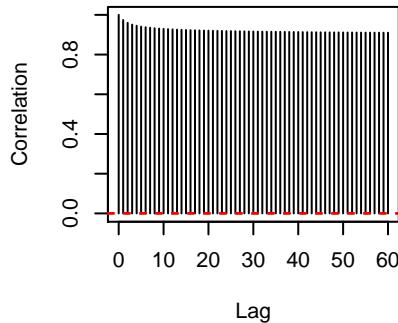
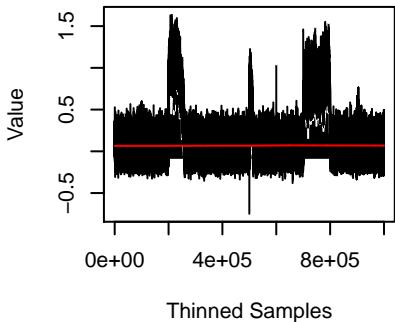
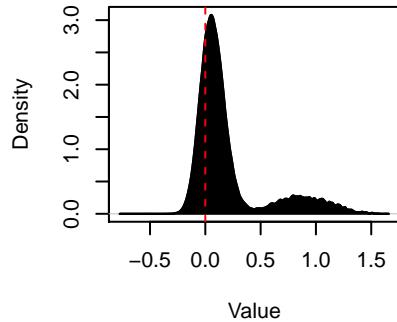
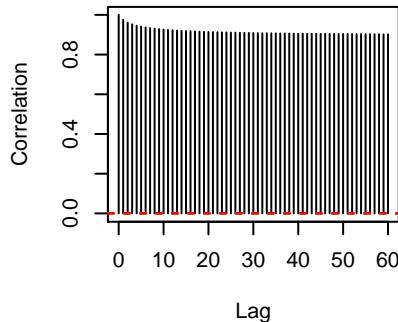
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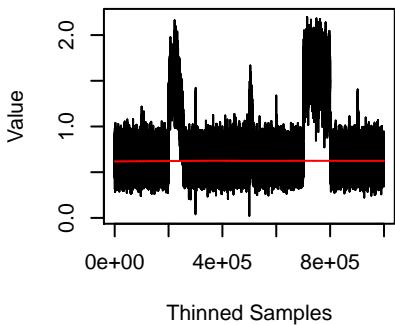
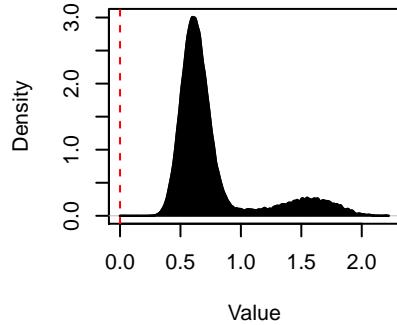
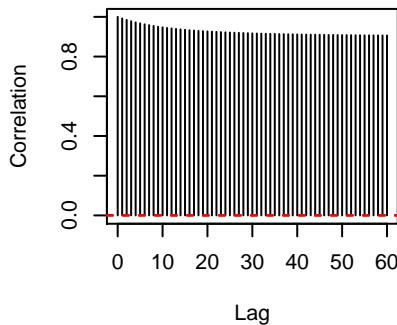
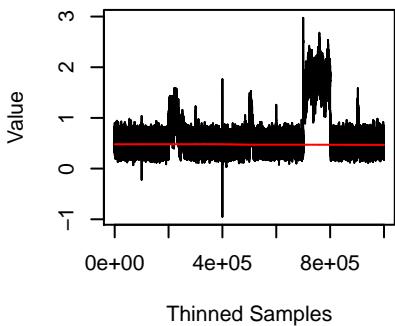
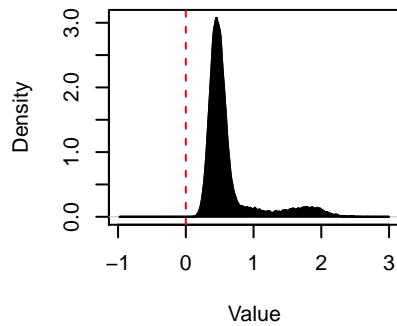
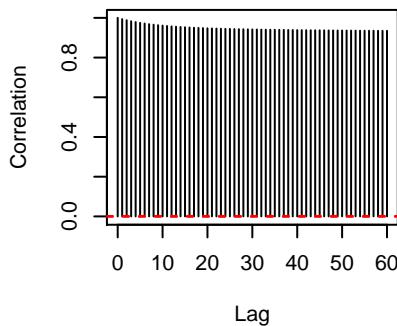
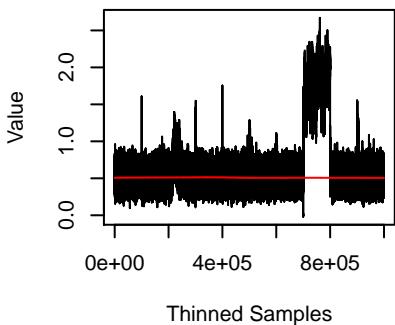
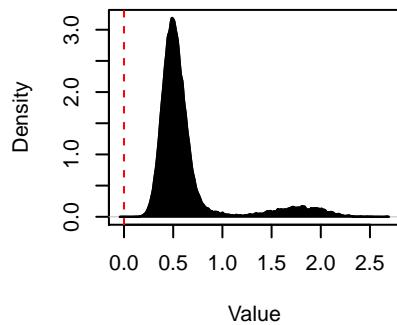
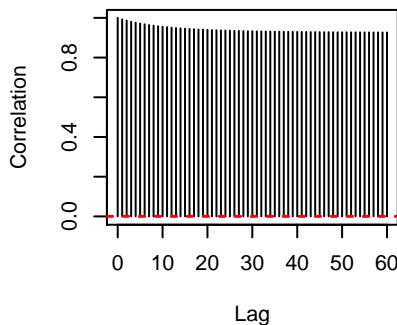


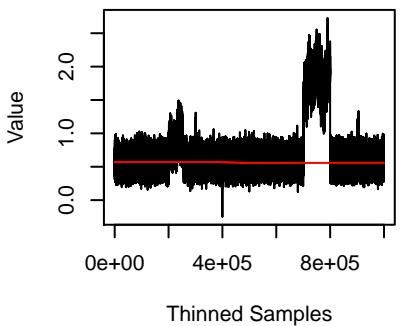
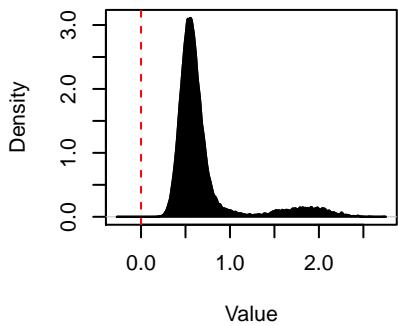
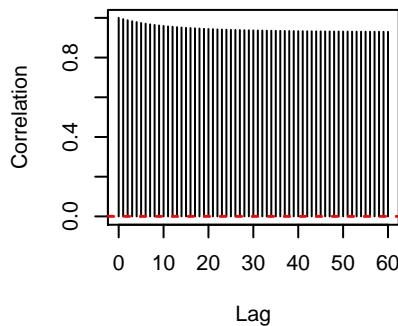
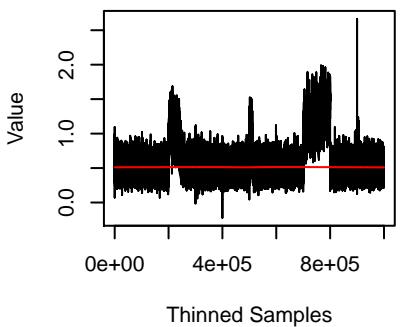
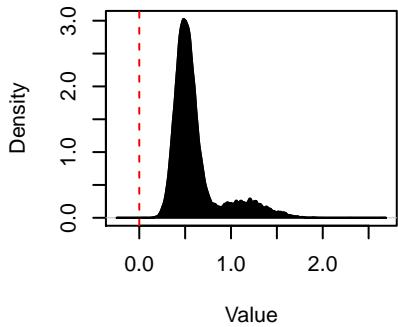
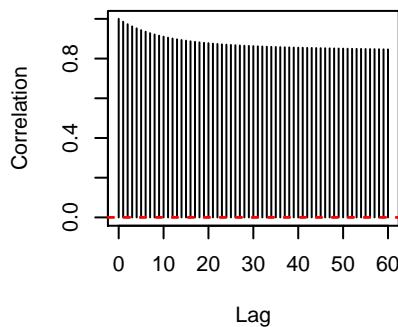
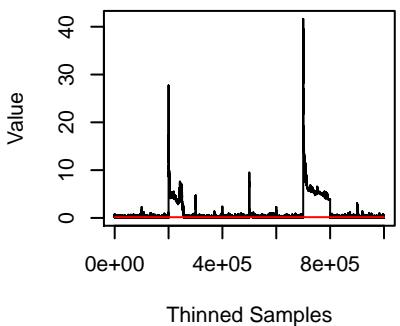
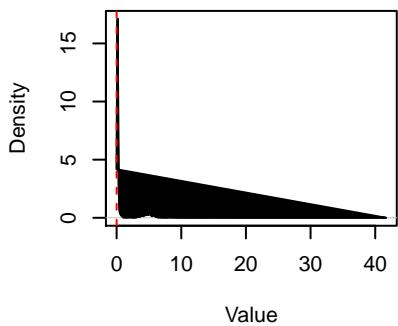
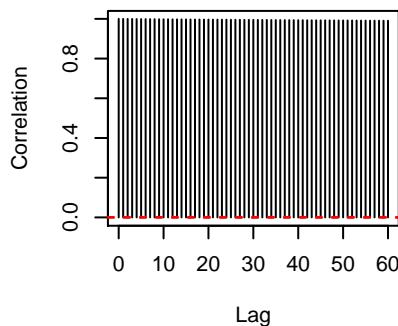
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$\mu[7]$  **$\mu[7]$**  **$\mu[7]$**  **$\mu[8]$**  **$\mu[8]$**  **$\mu[8]$**  **$\mu[9]$**  **$\mu[9]$**  **$\mu[9]$** 

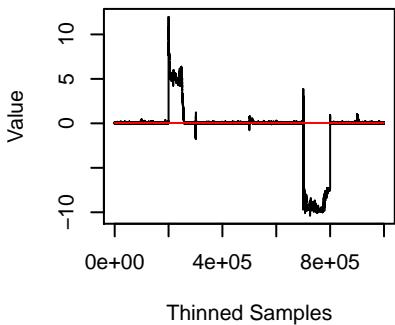
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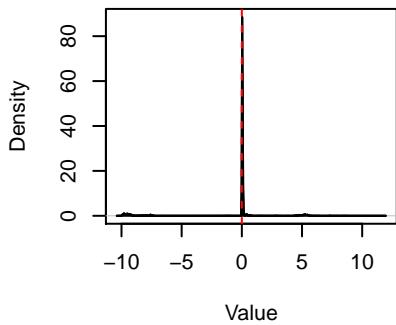
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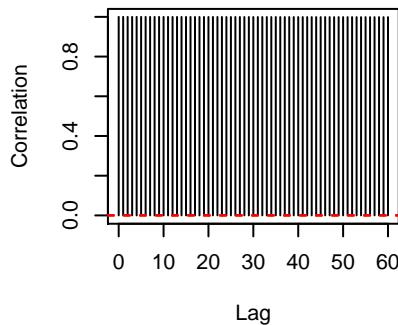
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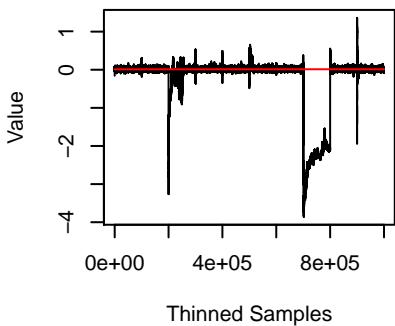
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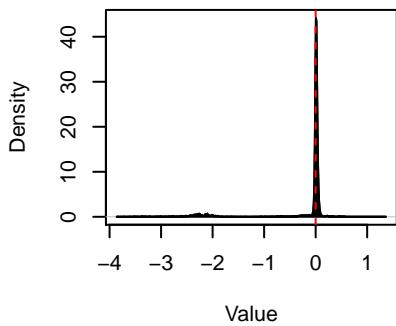
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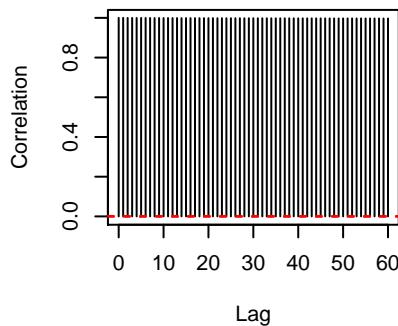
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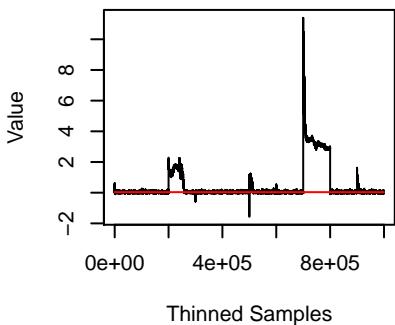
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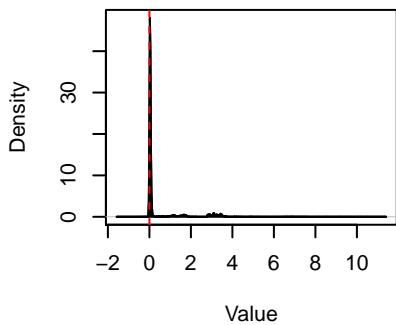
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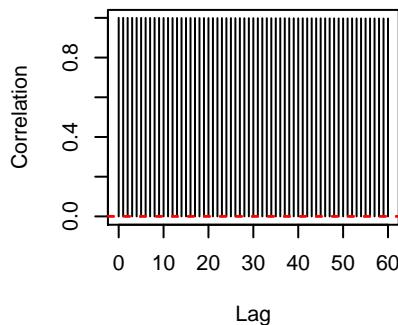
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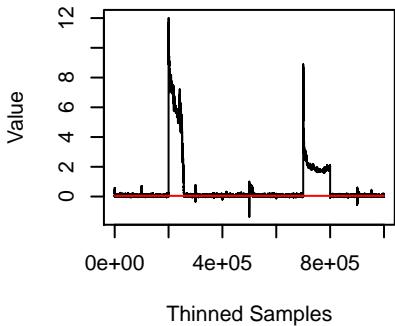
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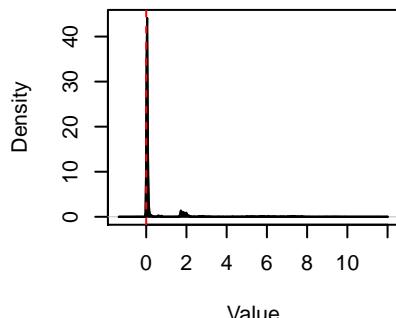
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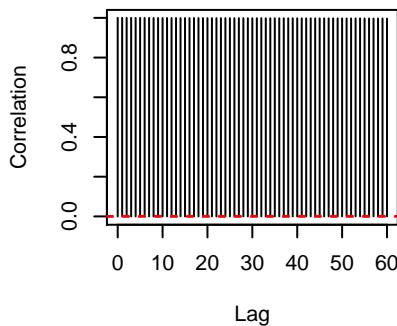
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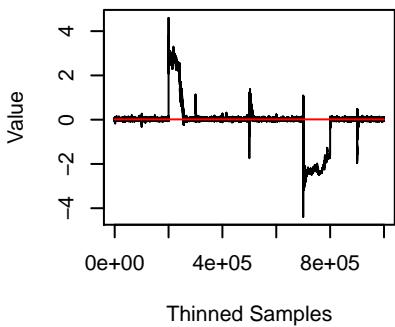
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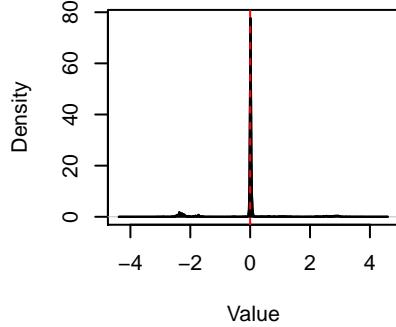
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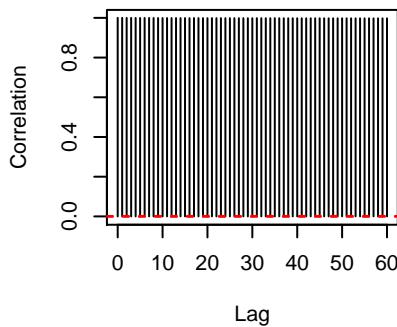
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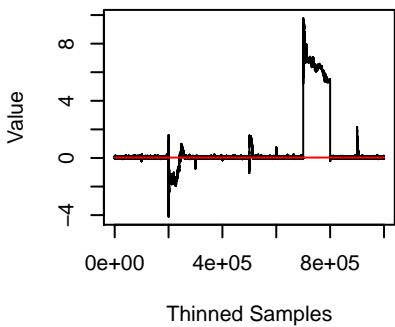
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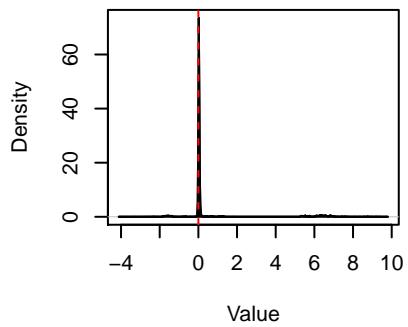
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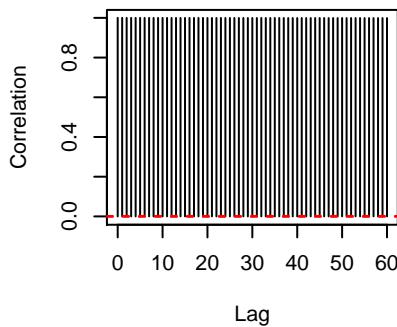
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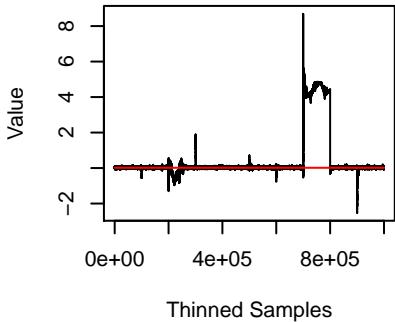
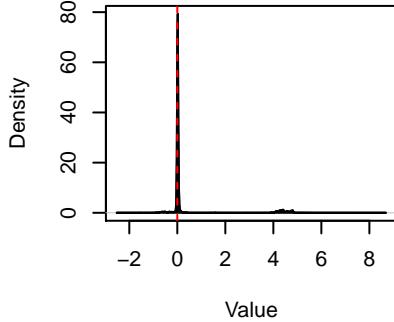
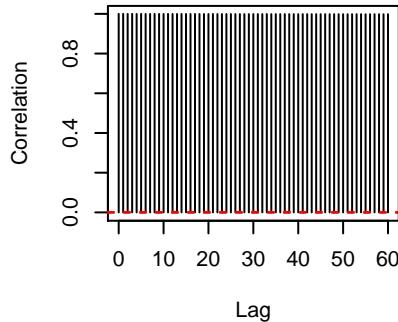
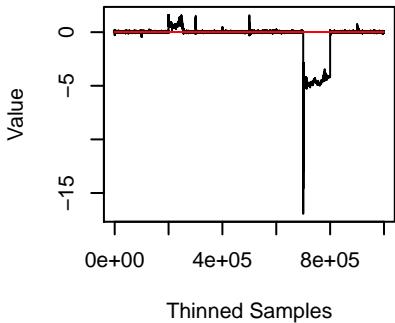
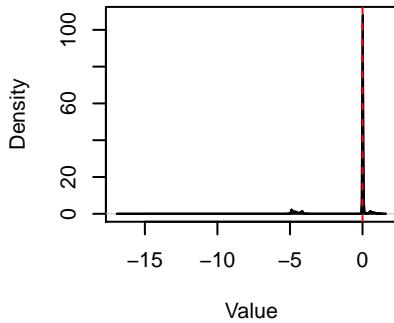
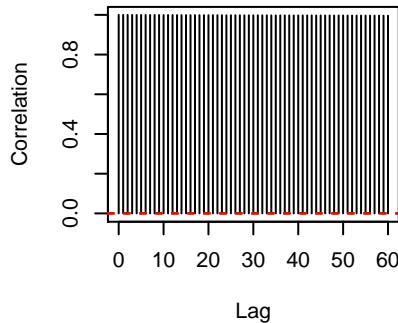
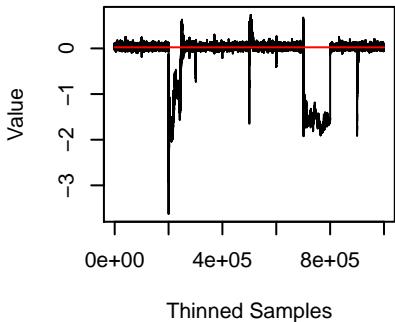
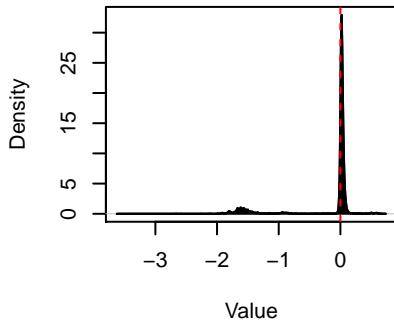
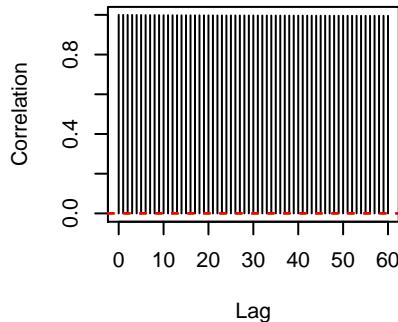


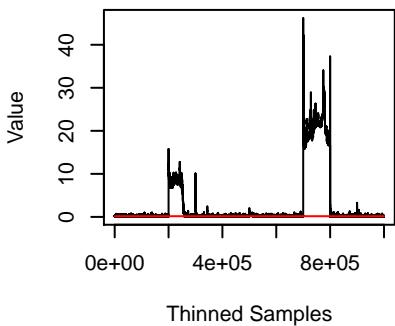
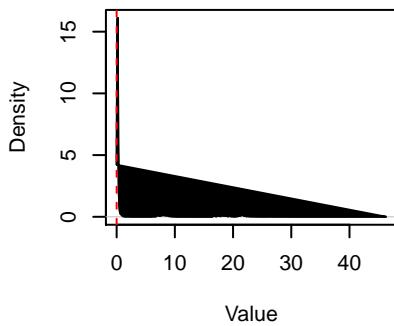
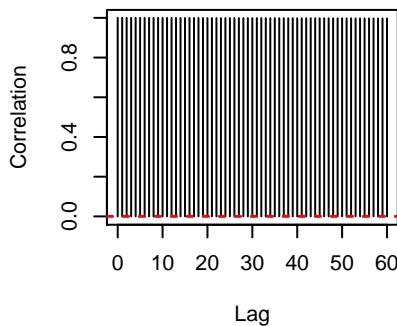
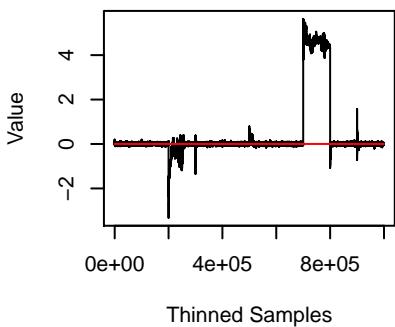
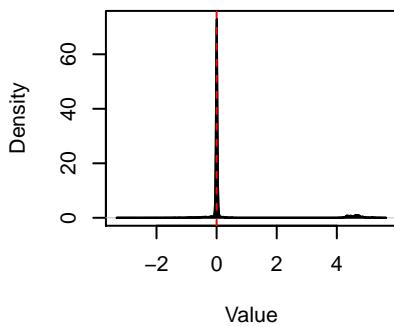
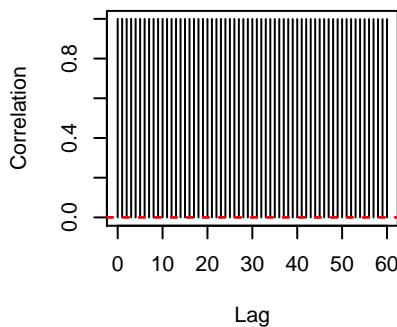
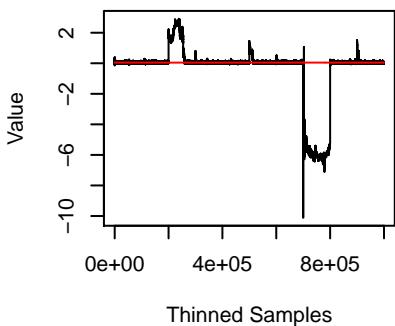
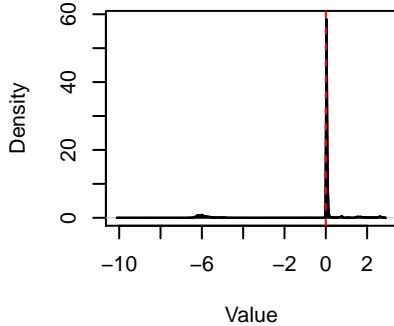
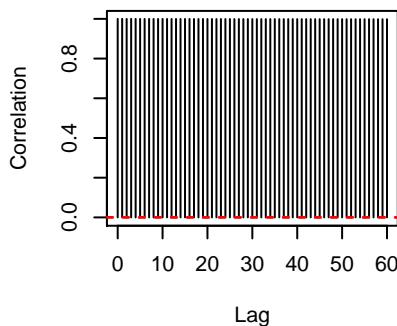
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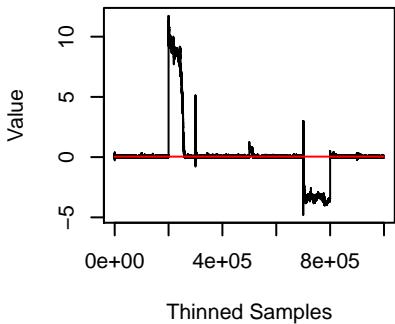
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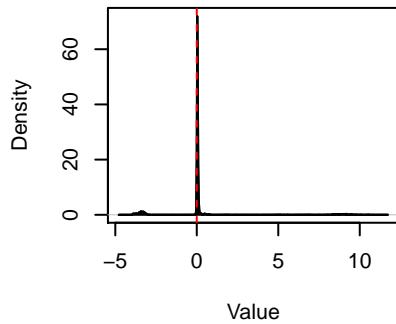
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U[2,2]**U[2,2]****U[2,2]****U[2,3]****U[2,3]****U[2,3]****U[2,4]****U[2,4]****U[2,4]**

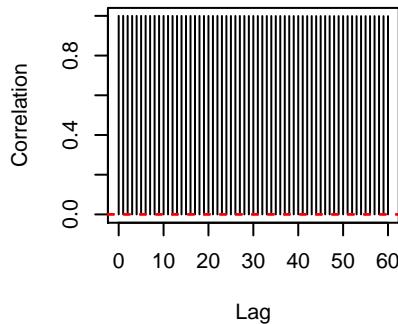
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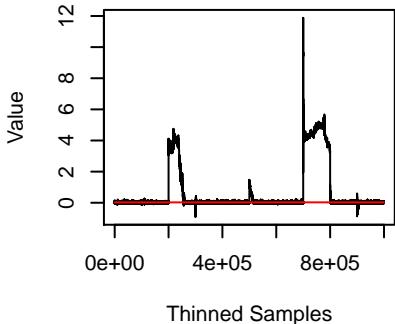
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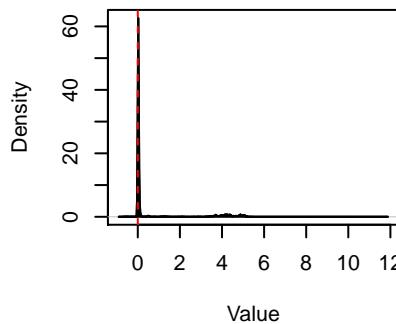
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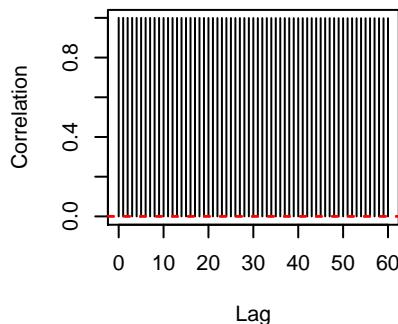
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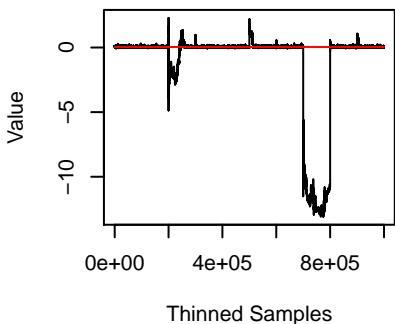
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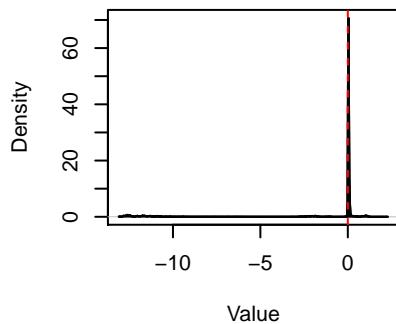
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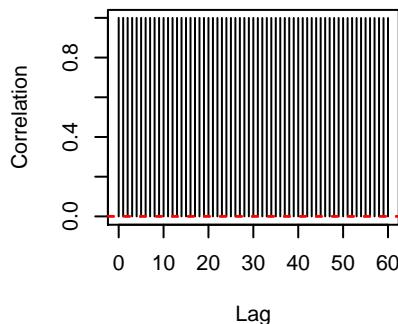
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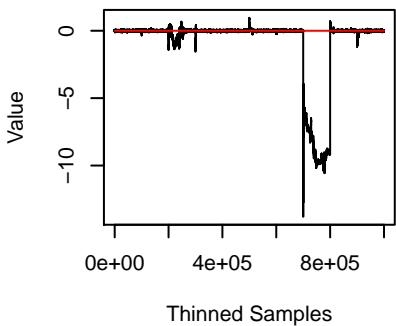
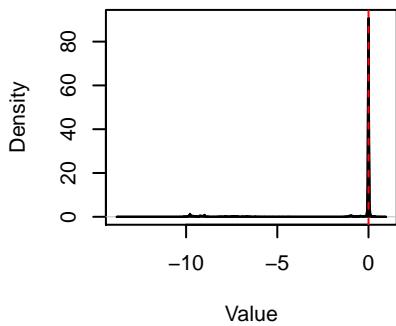
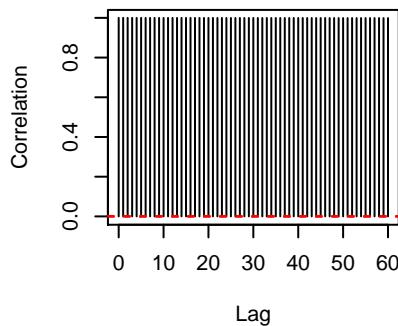
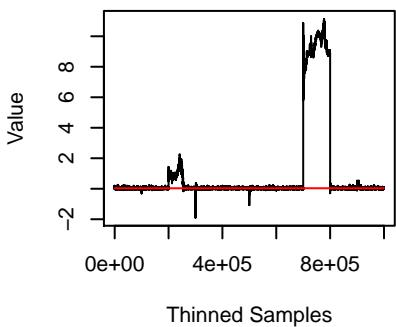
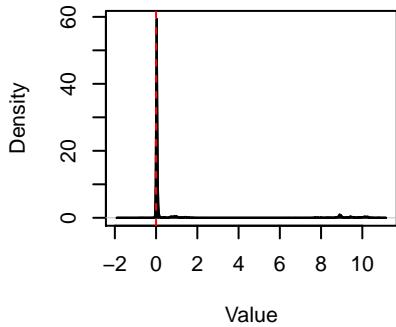
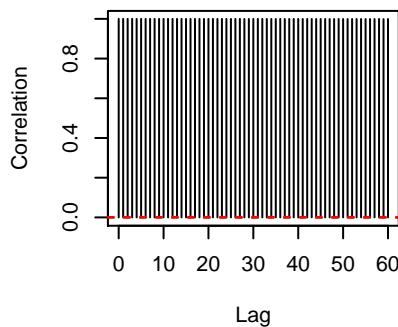
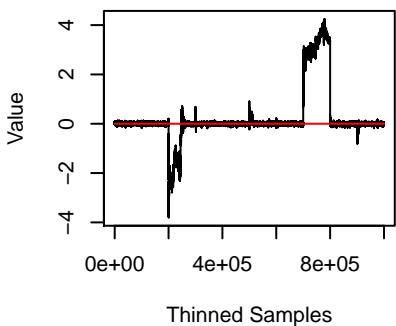
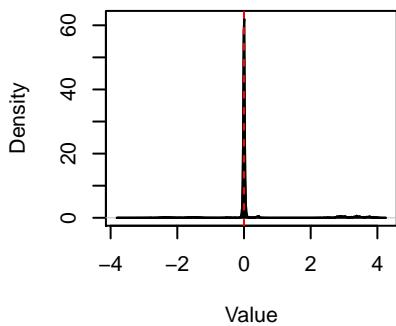
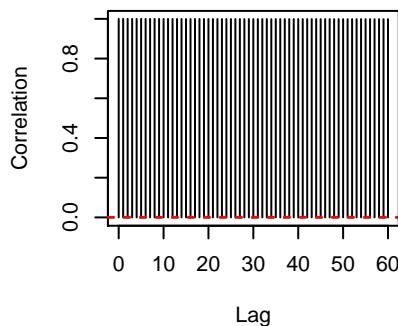


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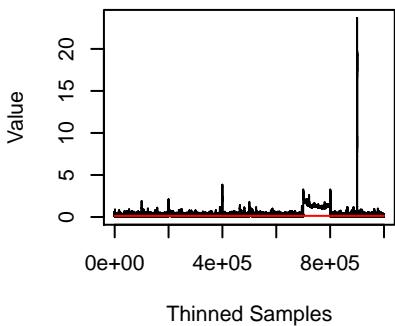


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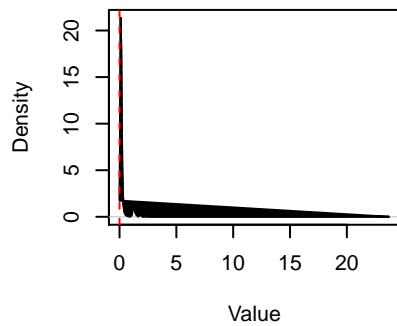


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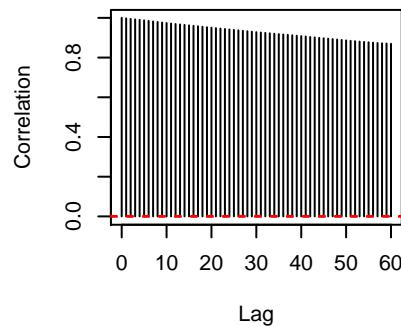
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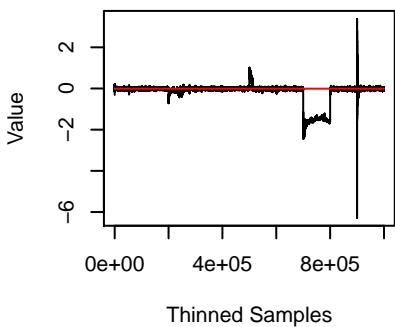
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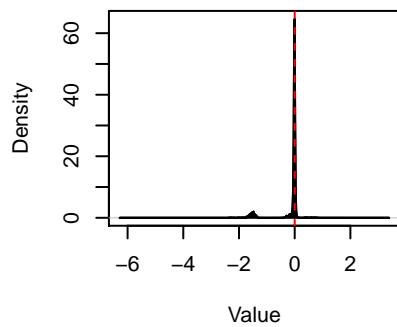
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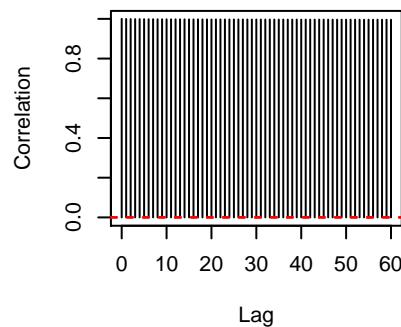
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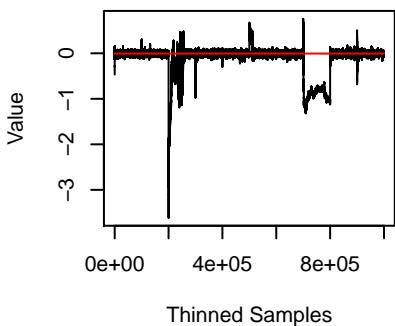
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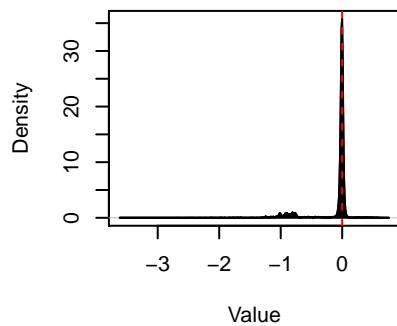
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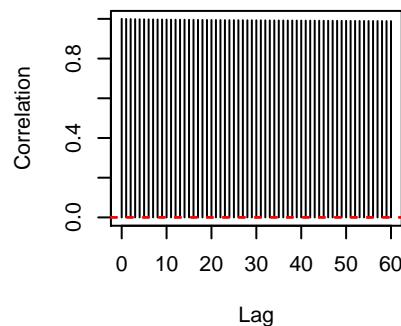
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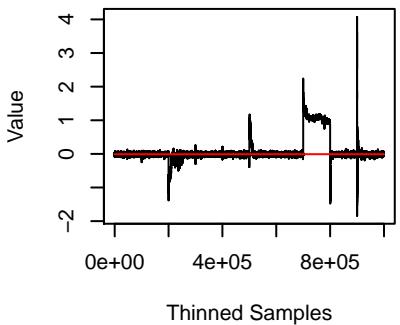
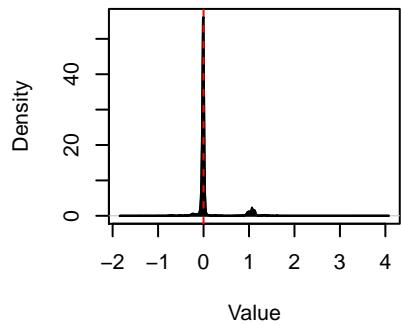
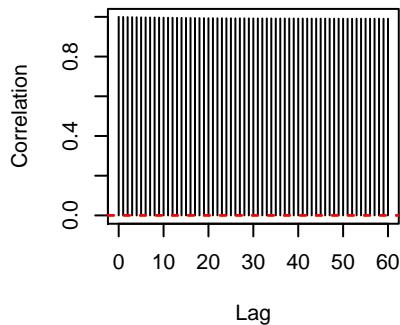
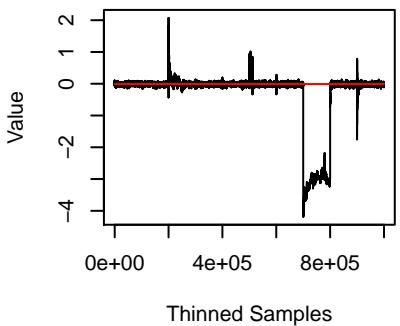
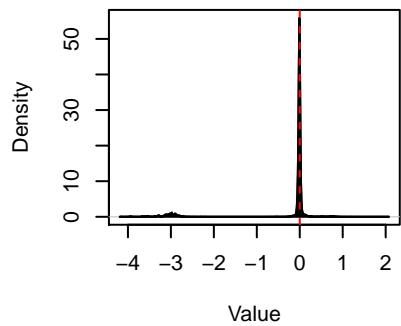
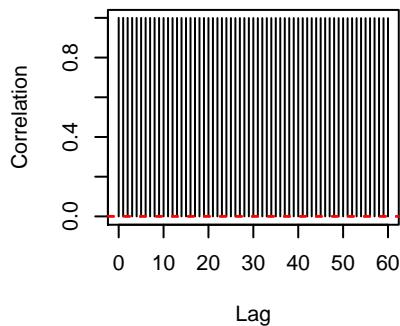
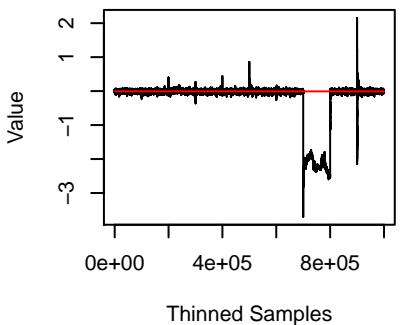
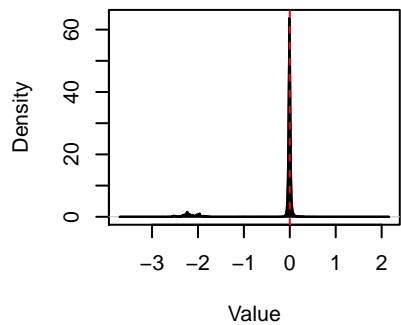
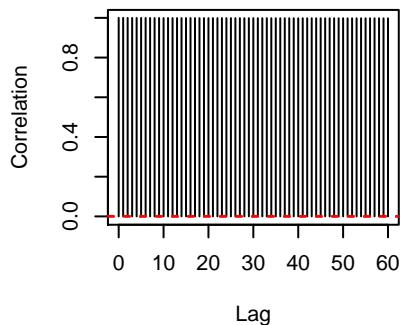


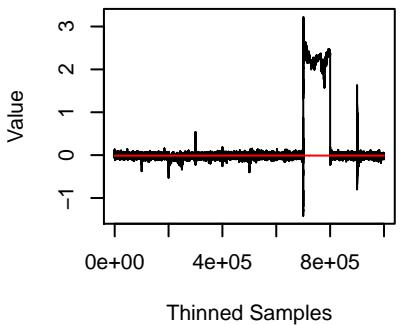
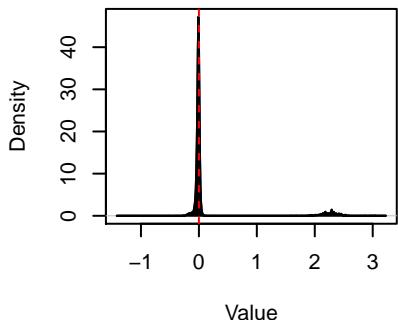
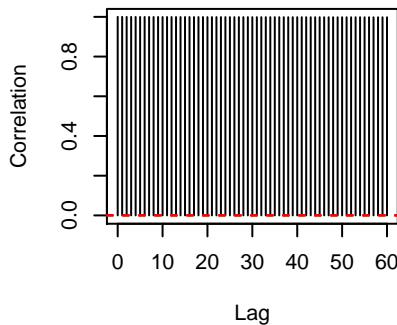
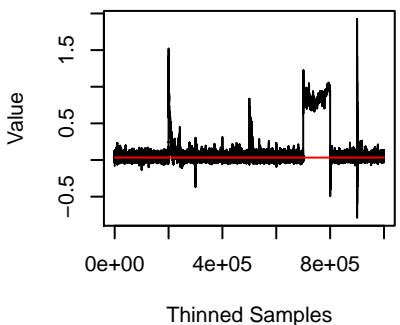
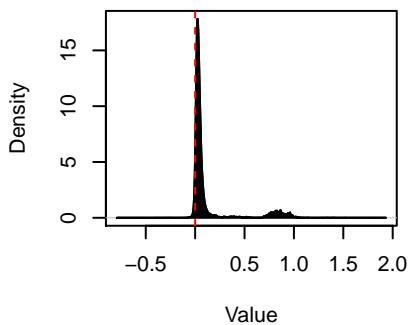
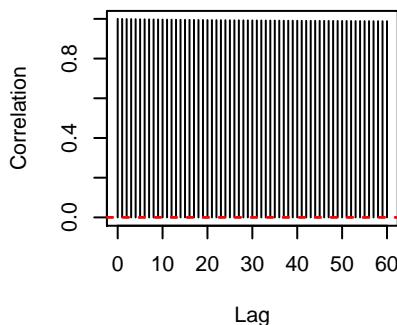
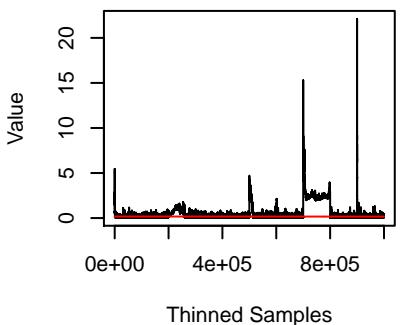
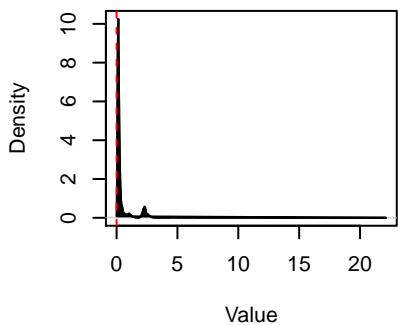
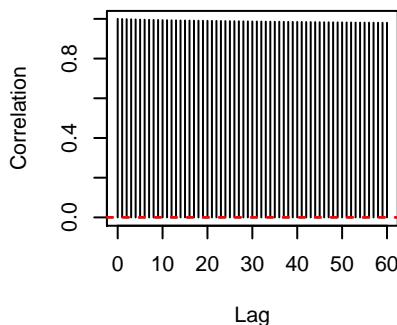
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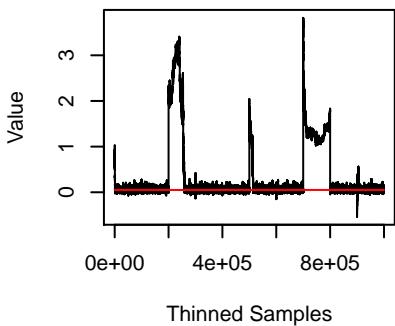
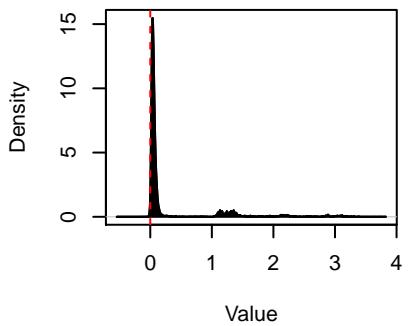
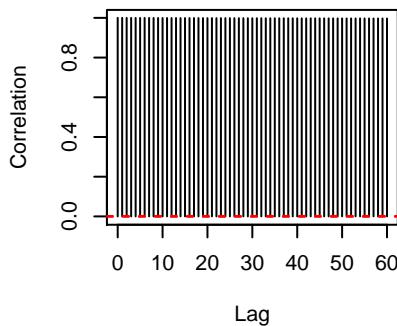
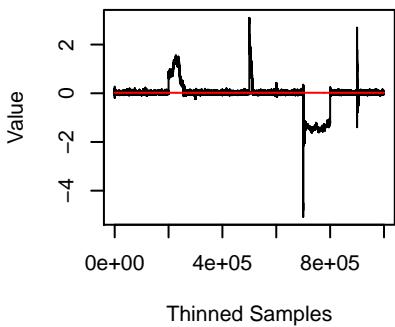
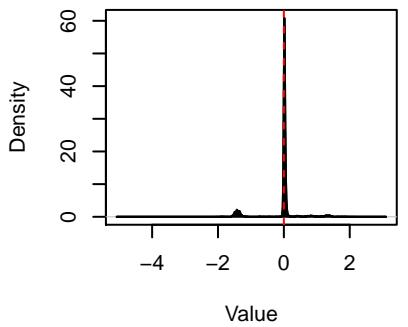
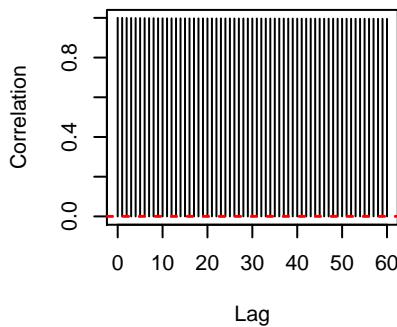
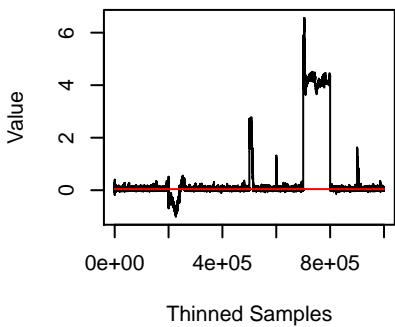
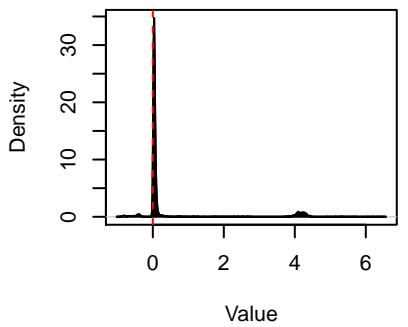
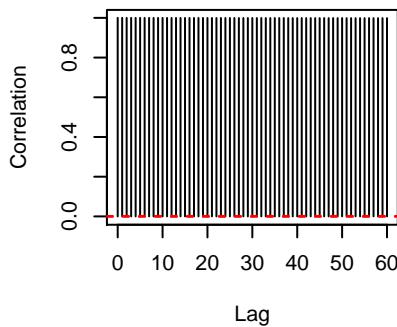


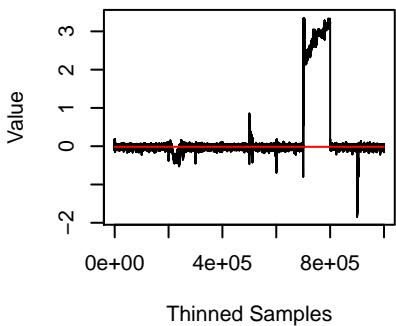
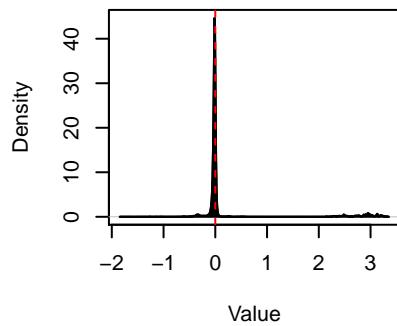
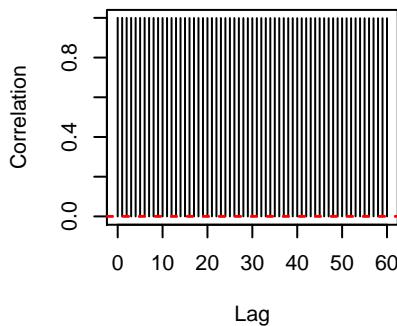
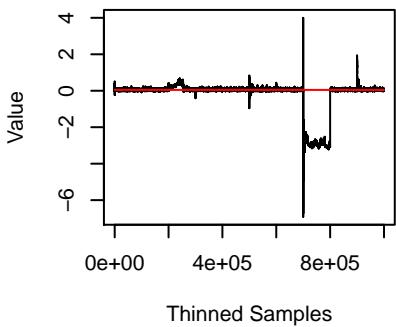
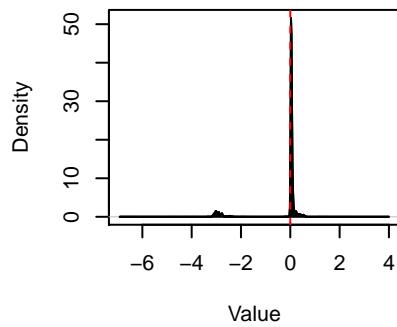
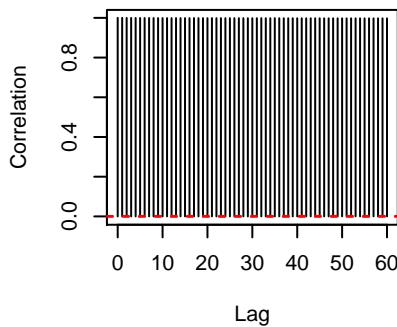
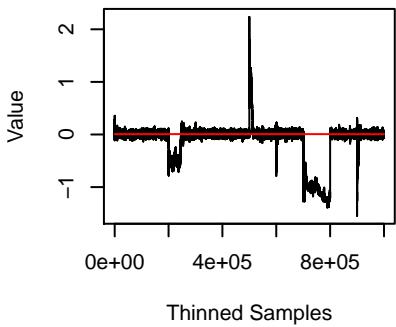
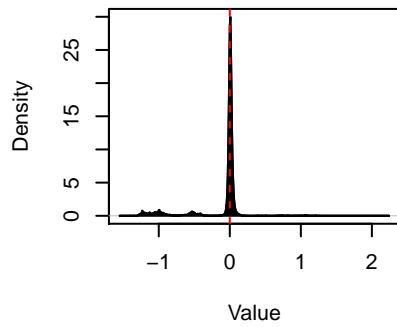
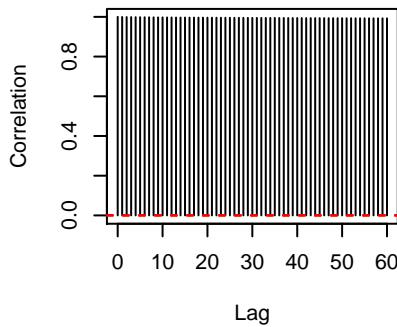
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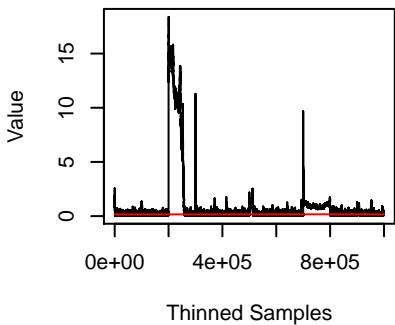
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U[3,9]**U[3,9]****U[3,9]****U[3,10]****U[3,10]****U[3,10]****U[4,4]****U[4,4]****U[4,4]**

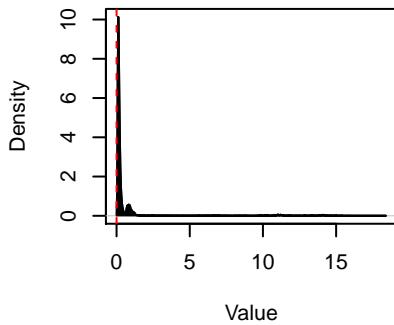
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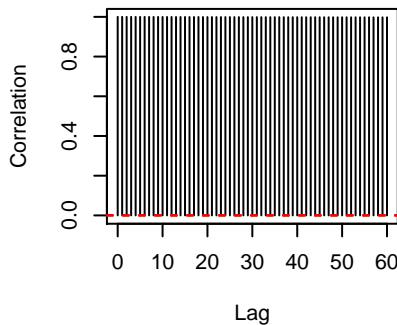
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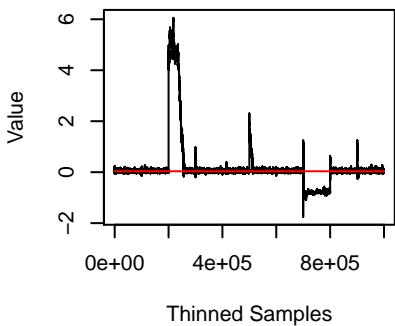
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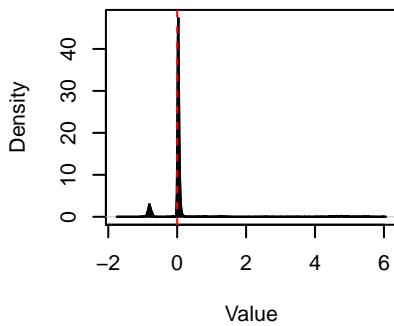
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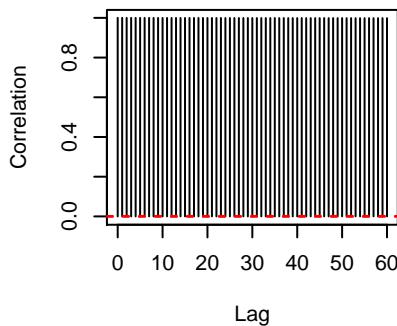
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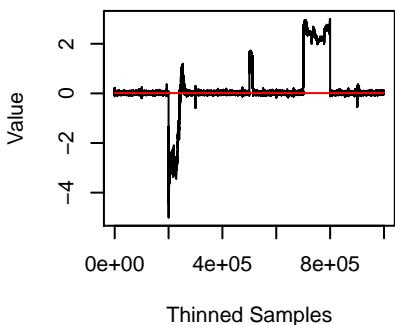
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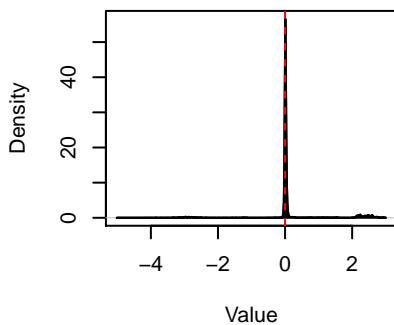
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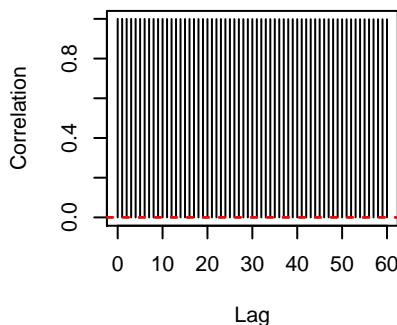
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U[5,7]

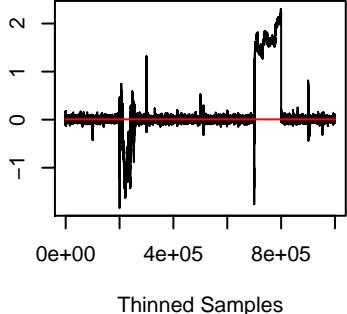


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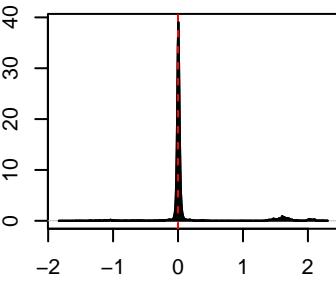


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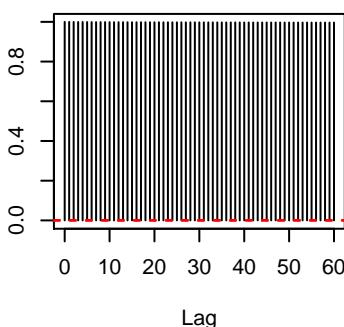
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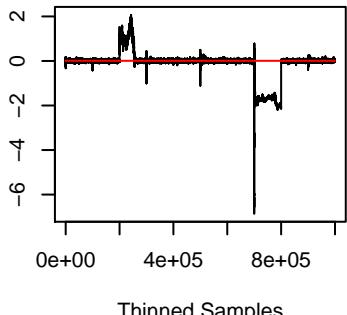
Density

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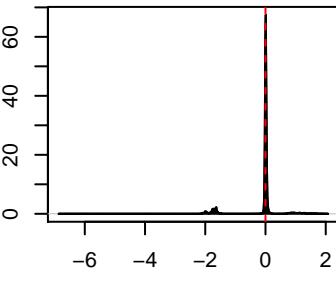
Correlation

**U[5,9]**

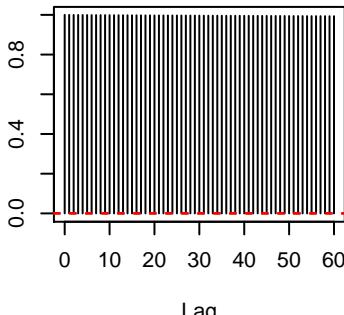
Value

**U[5,9]**

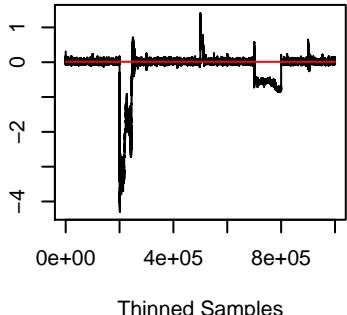
Density

**U[5,9]**

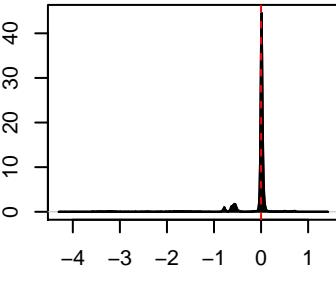
Correlation

**U[5,10]**

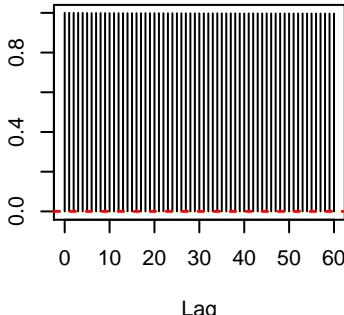
Value

**U[5,10]**

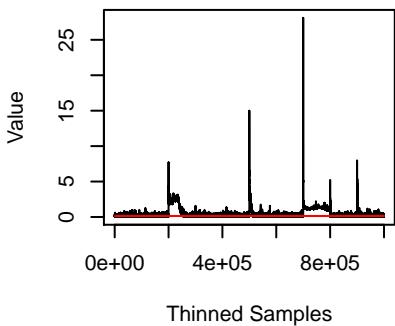
Density

**U[5,10]**

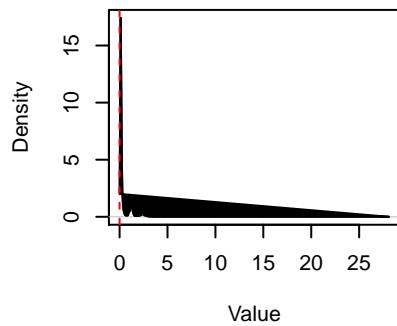
Correlation



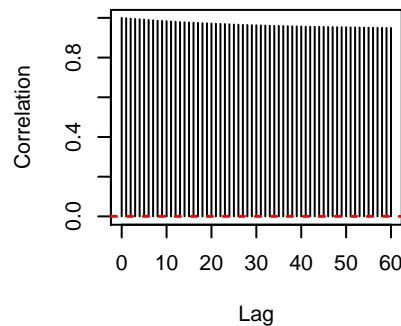
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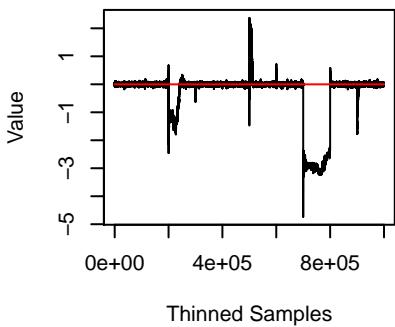
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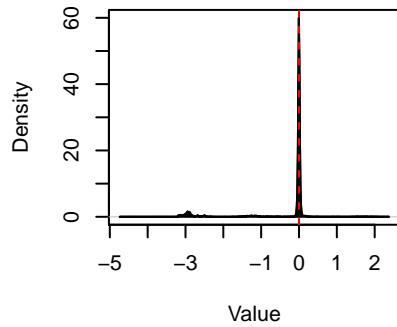
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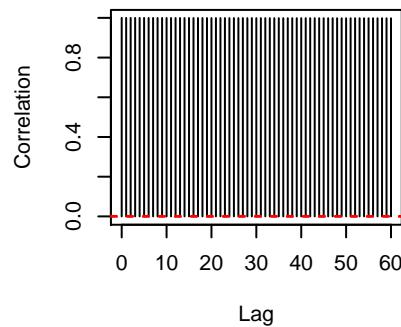
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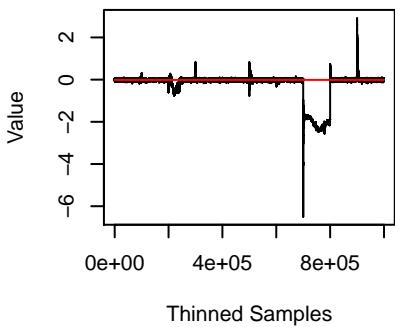
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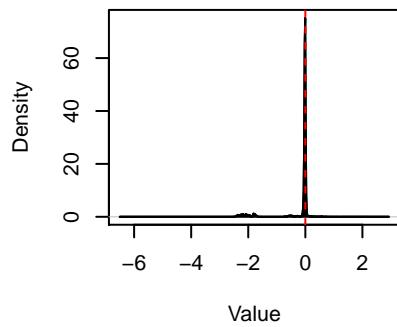
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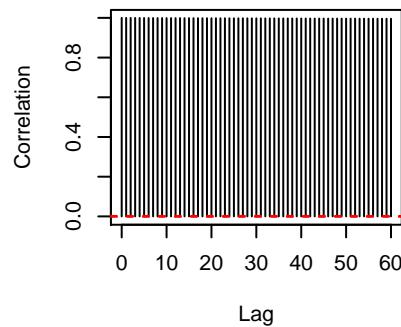
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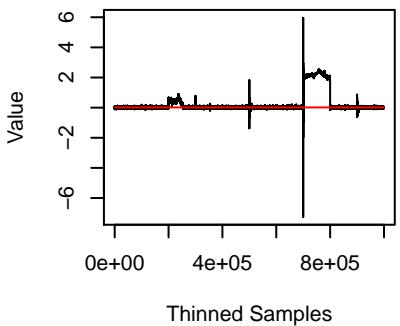
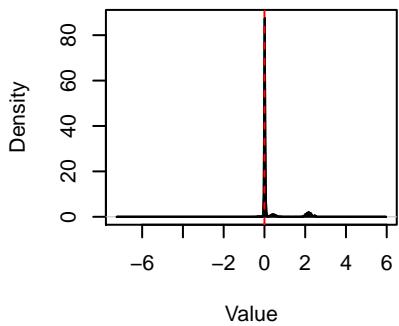
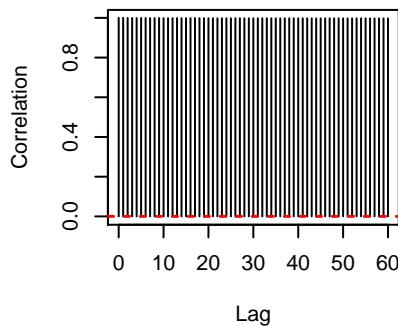
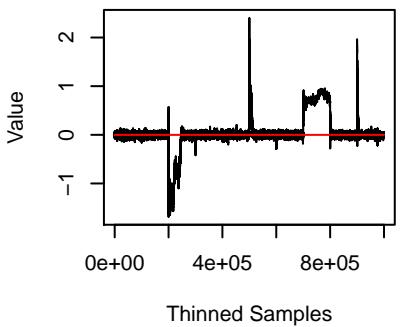
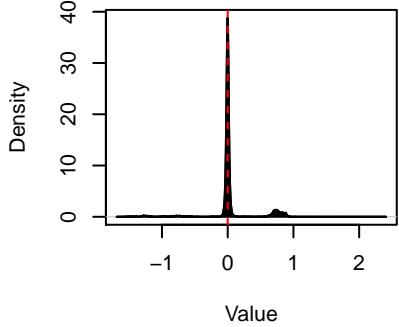
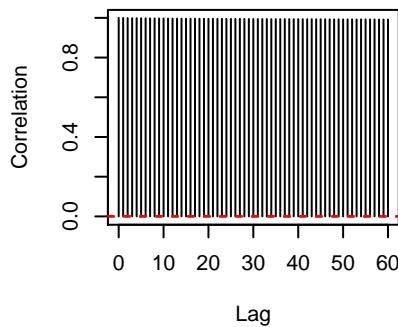
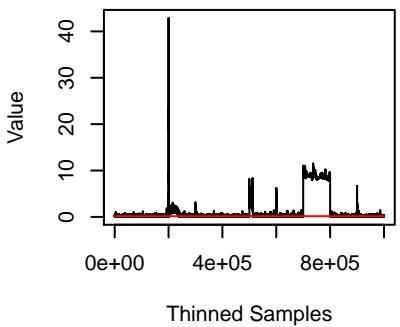
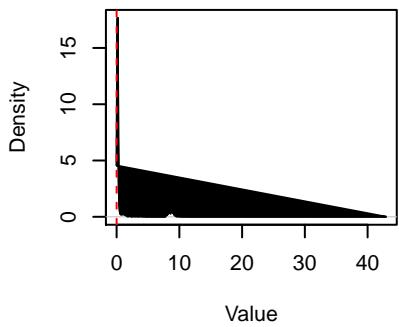
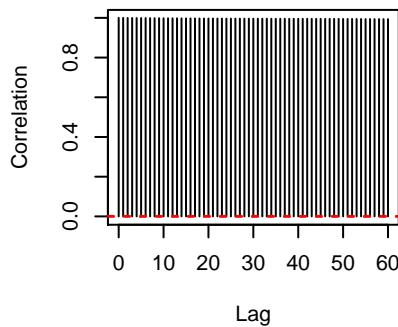


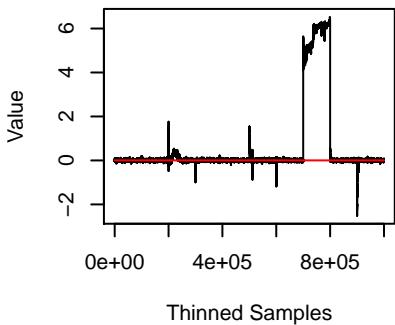
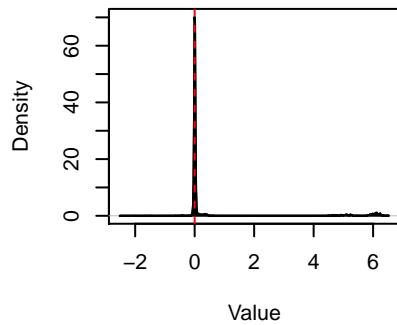
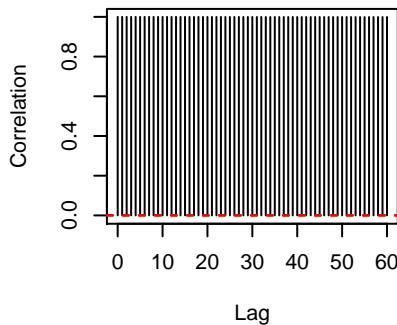
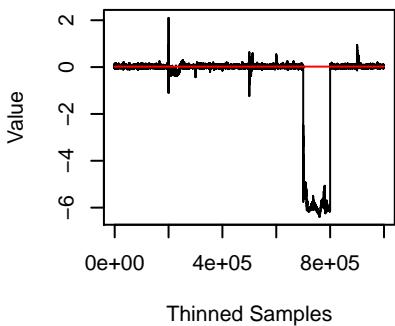
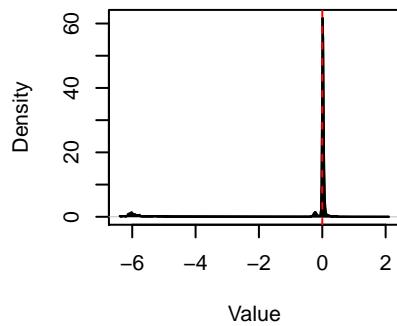
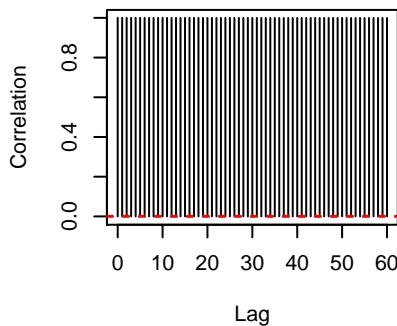
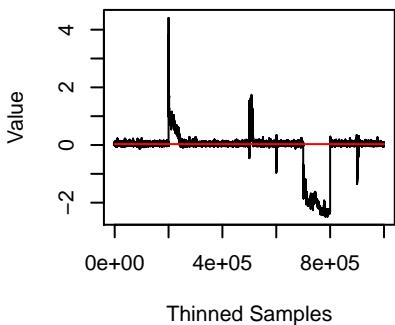
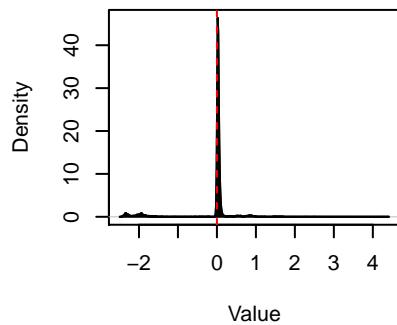
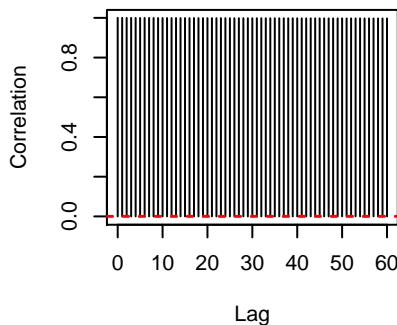
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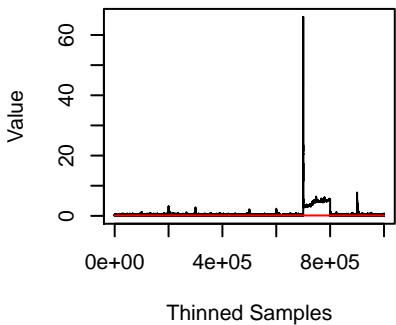
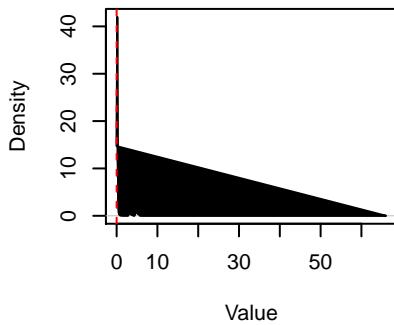
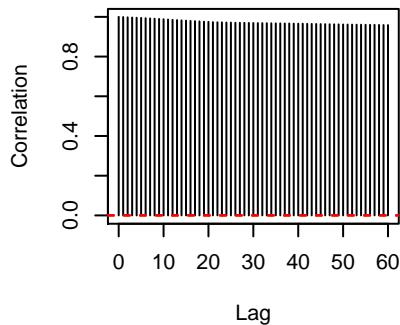
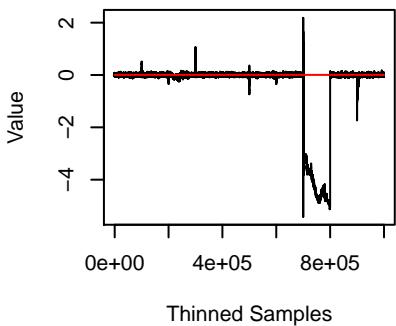
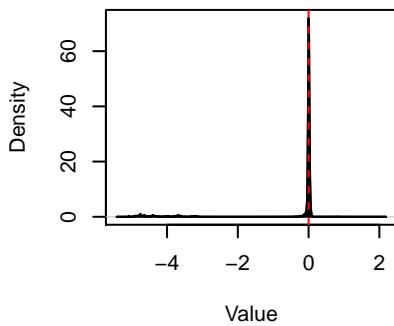
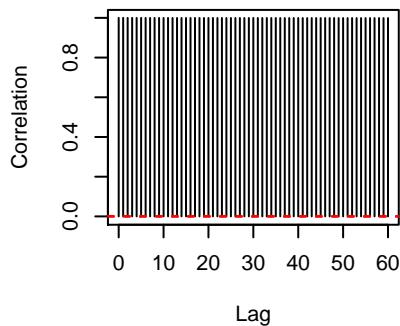
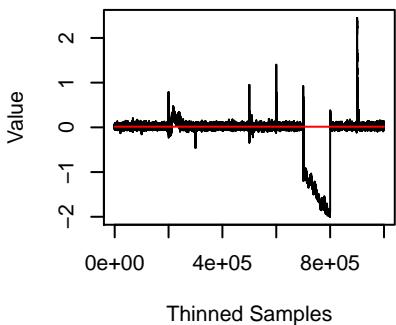
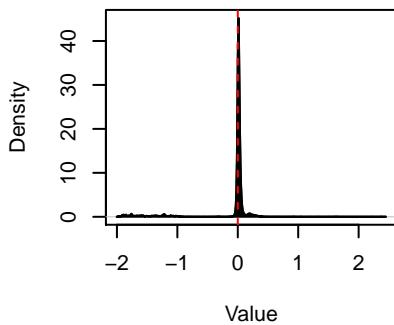
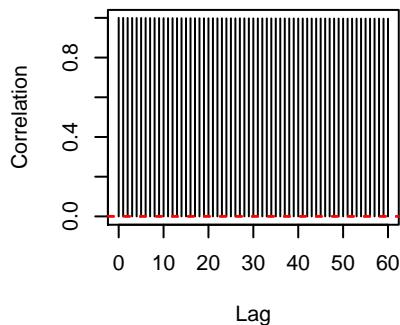


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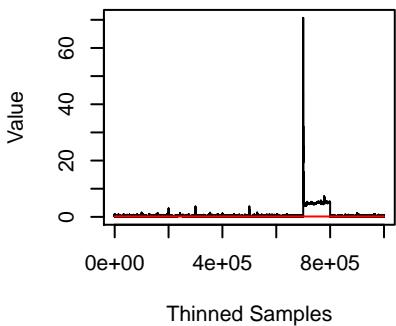


U[6,9]**U[6,9]****U[6,9]****U[6,10]****U[6,10]****U[6,10]****U[7,7]****U[7,7]****U[7,7]**

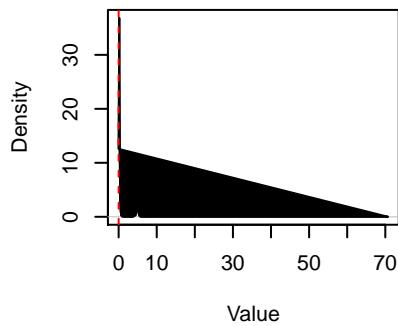
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U[8,8]**U[8,8]****U[8,8]****U[8,9]****U[8,9]****U[8,9]****U[8,10]****U[8,10]****U[8,10]**

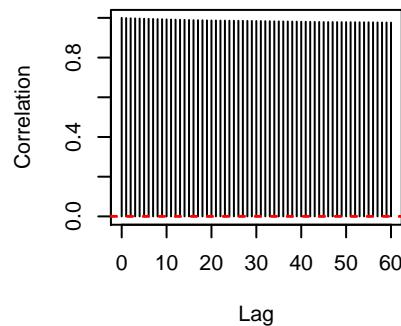
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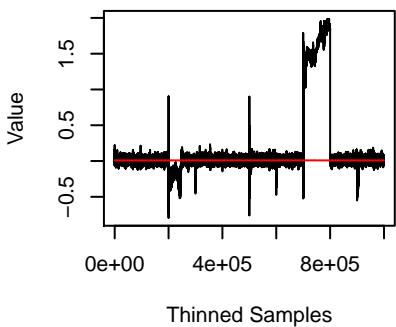
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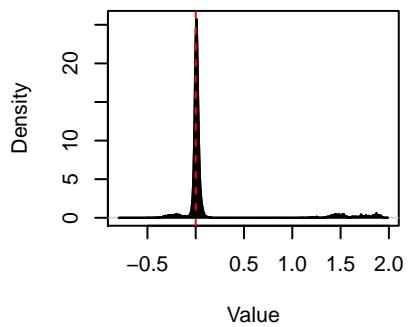
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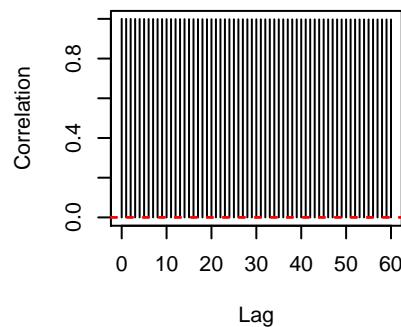
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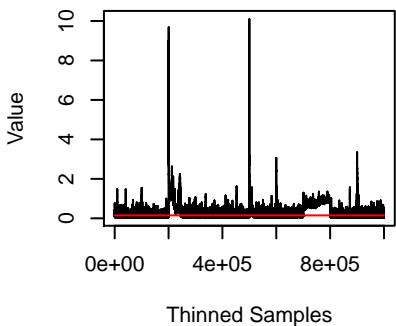
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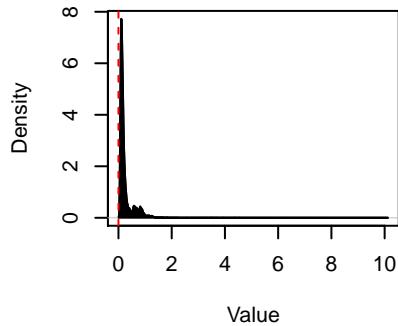
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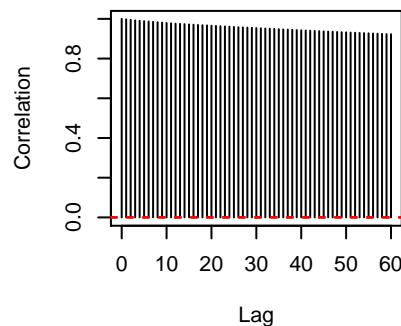
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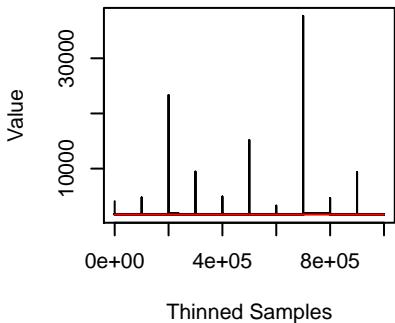
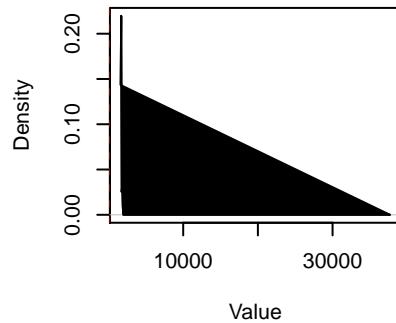


U[10,10]



U[10,10]



Deviance**Deviance****Deviance**