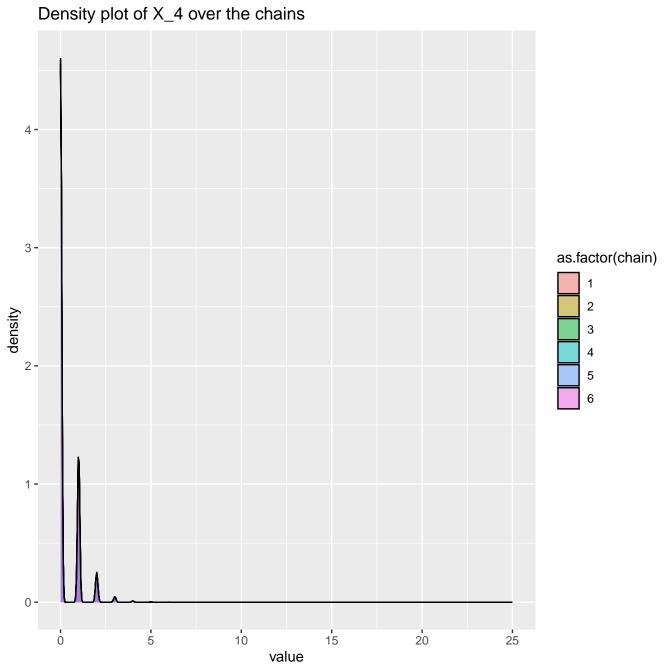
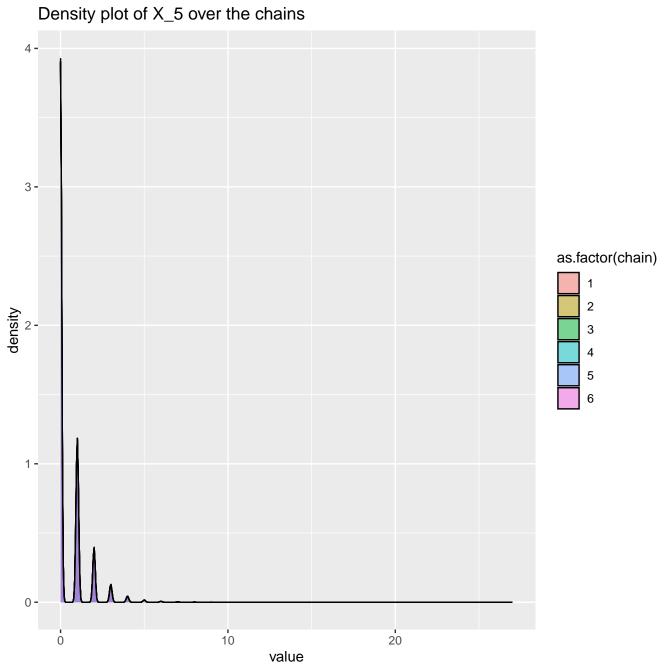
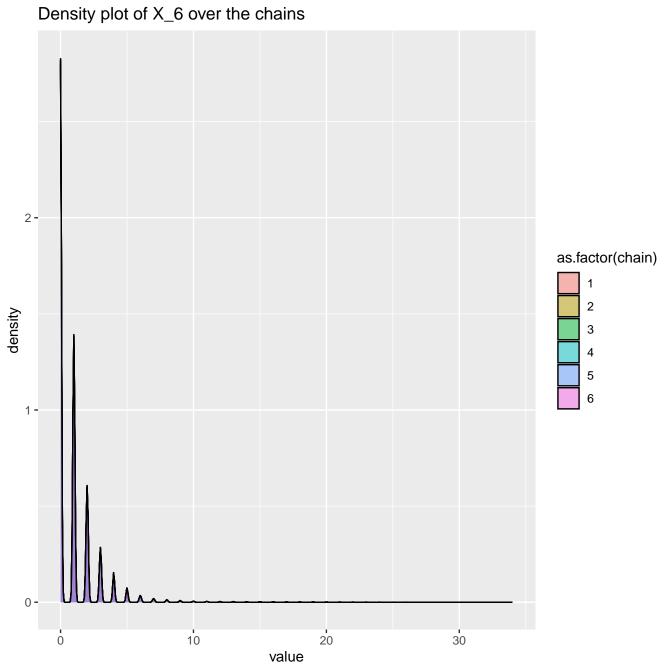


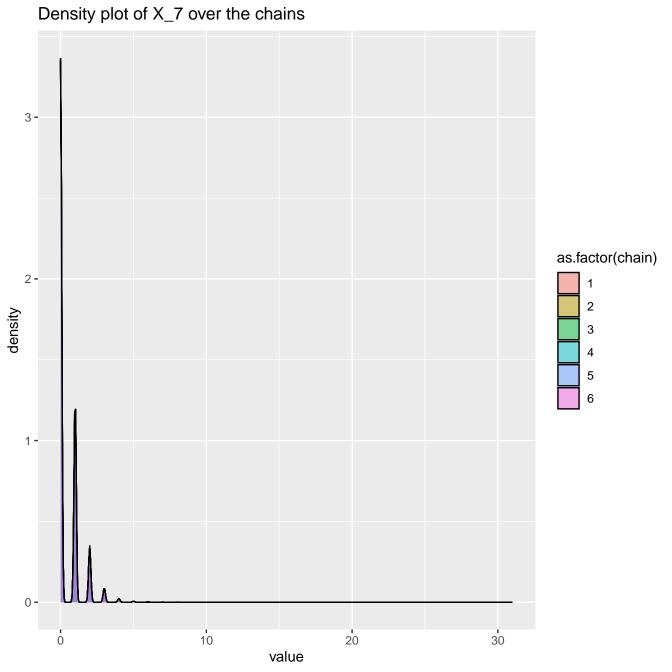
Density plot of X_2 over the chains 0.4 -0.3 as.factor(chain) 1 2 density 3 5 6 0.1 -0.0 -10 0 20 value

Density plot of X_3 over the chains 0.09 as.factor(chain) density - 90.00 2 3 5 6 0.03 -0.00 -10 Ö 30 20 value



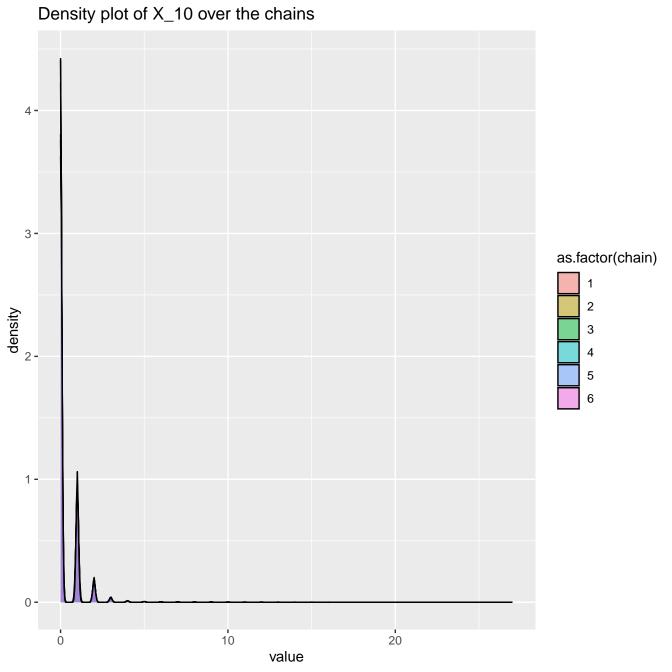






Density plot of X_8 over the chains 0.09 as.factor(chain) density 2 3 5 6 0.03 -0.00 -Ö 10 30 20 value

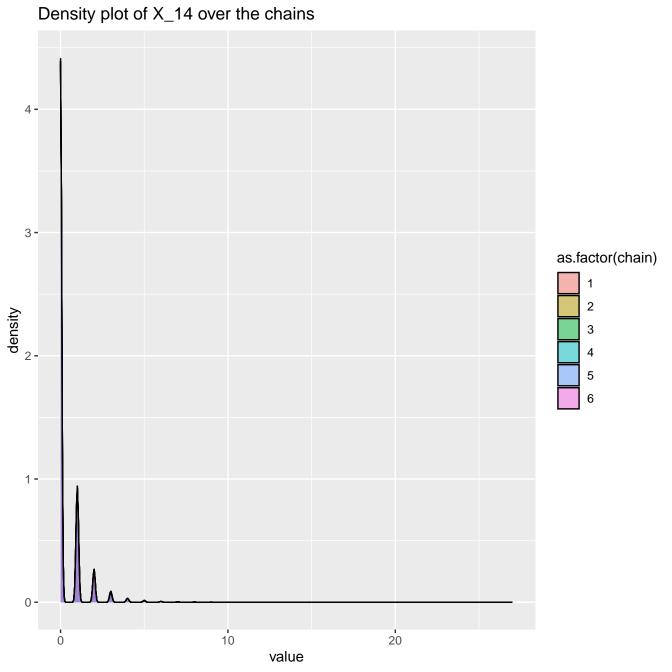
Density plot of X_9 over the chains 0.10 as.factor(chain) 2 density 3 5 0.05 -6 0.00 -10 30 Ö 20 value

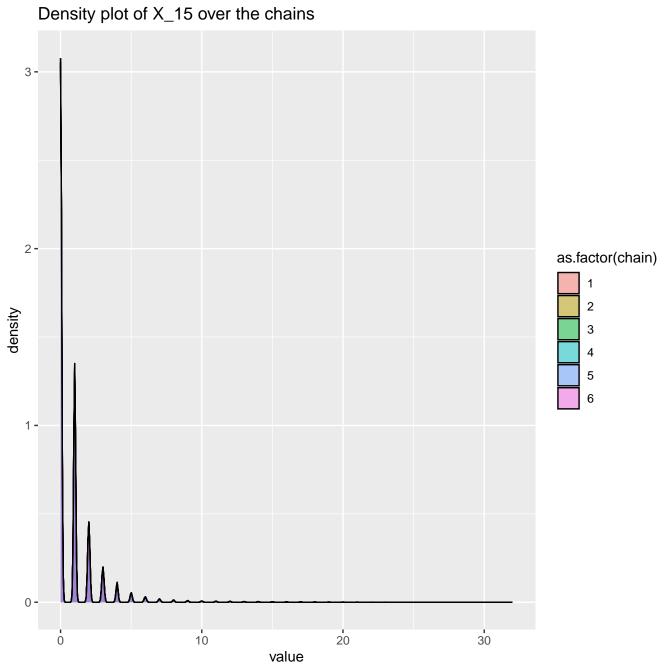


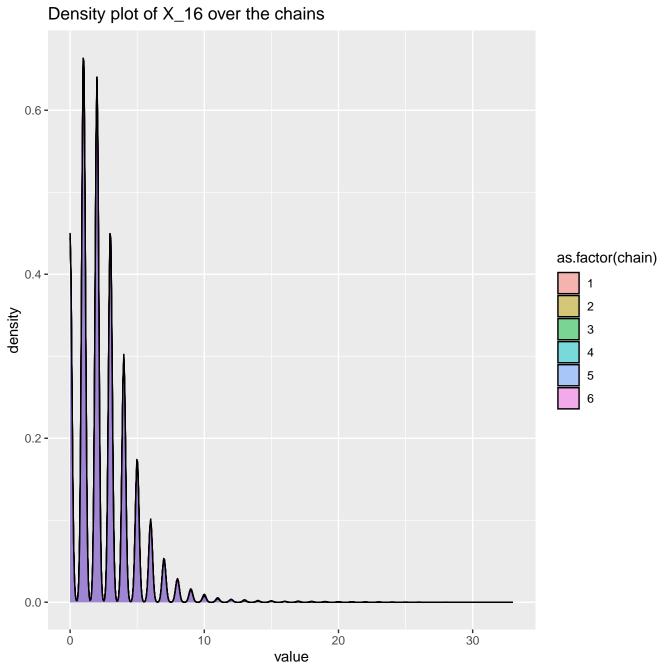
Density plot of X_11 over the chains 1.00 -0.75 as.factor(chain) 1 2 density 3 5 6 0.25 **-**0.00 -5 10 15 20 value

Density plot of X_12 over the chains 0.08 -0.06 as.factor(chain) 2 density 3 5 6 0.02 -0.00 -10 20 30 40 value

Density plot of X_13 over the chains 0.08 -0.06 as.factor(chain) 2 density 3 5 6 0.02 -0.00 -10 Ö 30 20 value



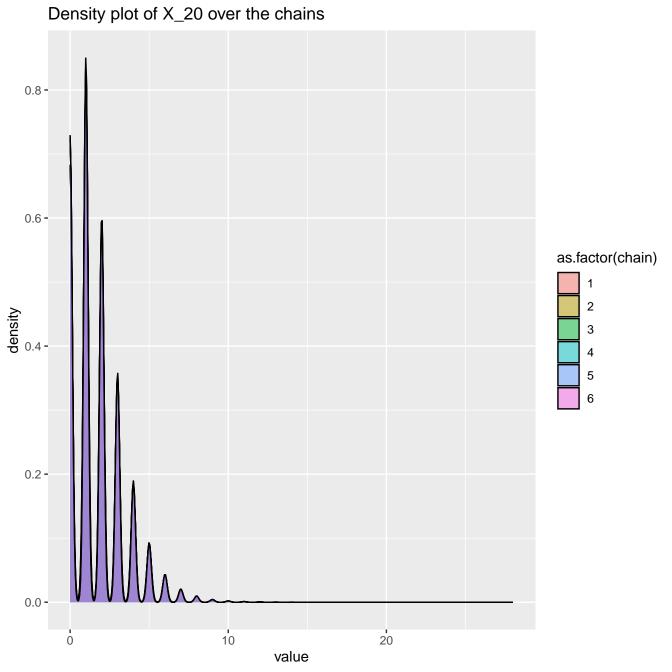


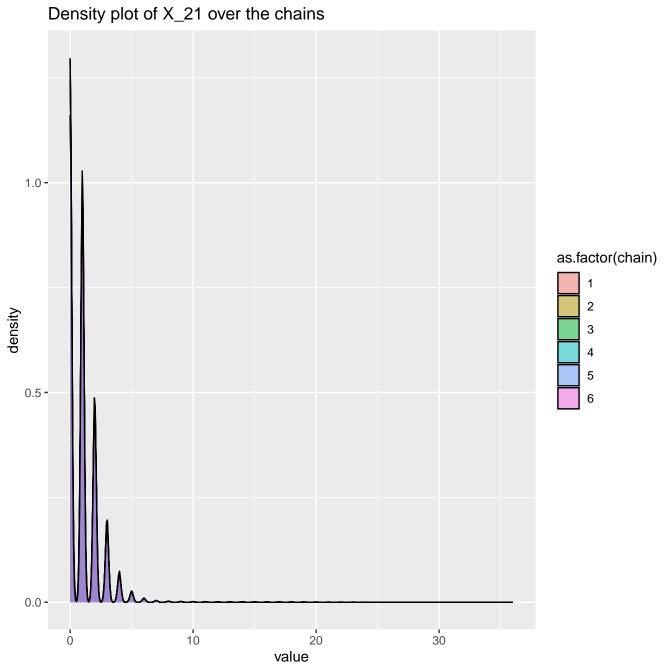


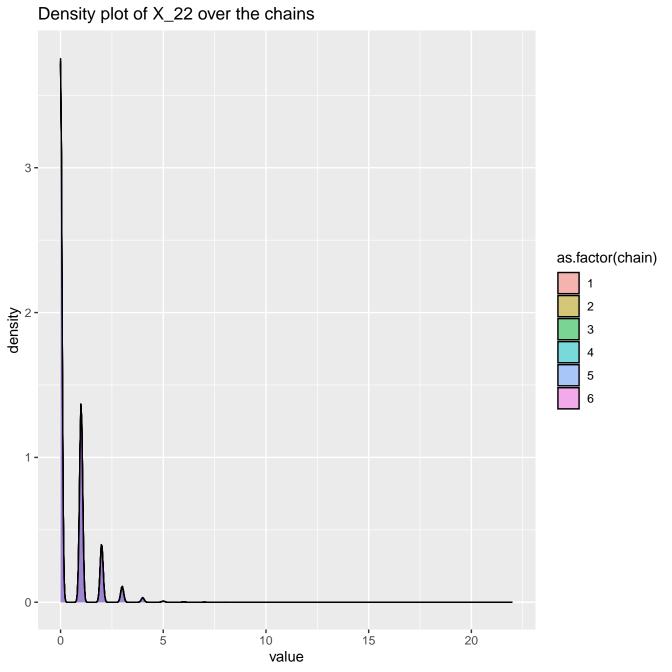
Density plot of X_17 over the chains 0.15 as.factor(chain) 1 0.10 -2 density 3 5 6 0.05 -0.00 -10 Ö 20 30 value

Density plot of X_18 over the chains 0.75 as.factor(chain) density 0.50 -2 3 5 6 0.25 -0.00 -10 0 30 20 value

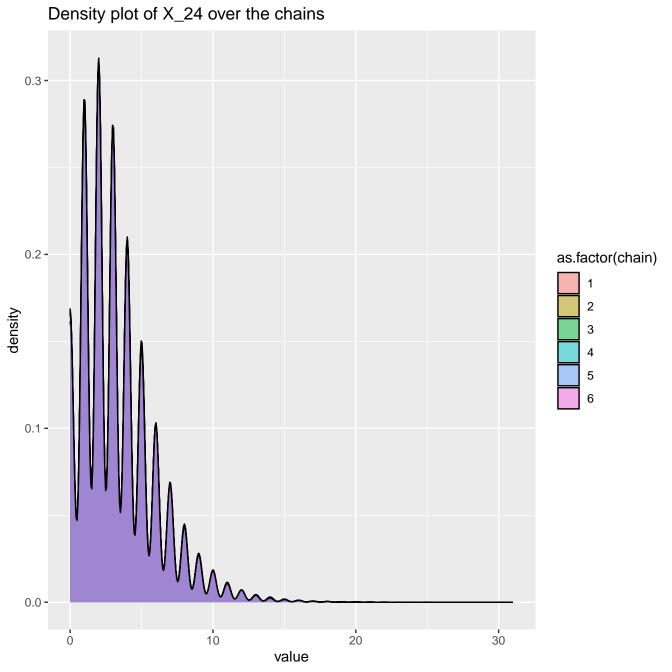
Density plot of X_19 over the chains 0.4 -0.3 as.factor(chain) 1 2 density 3 0.2 -5 6 0.1 -0.0 -10 0 20 30 value

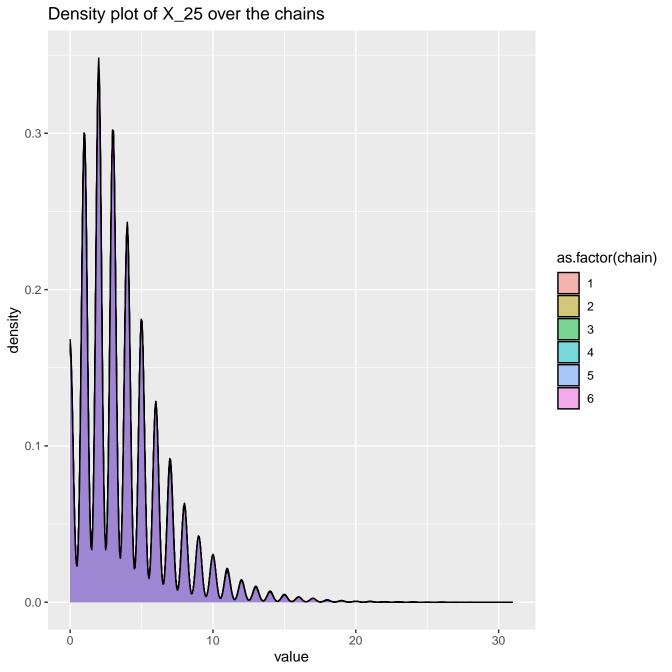




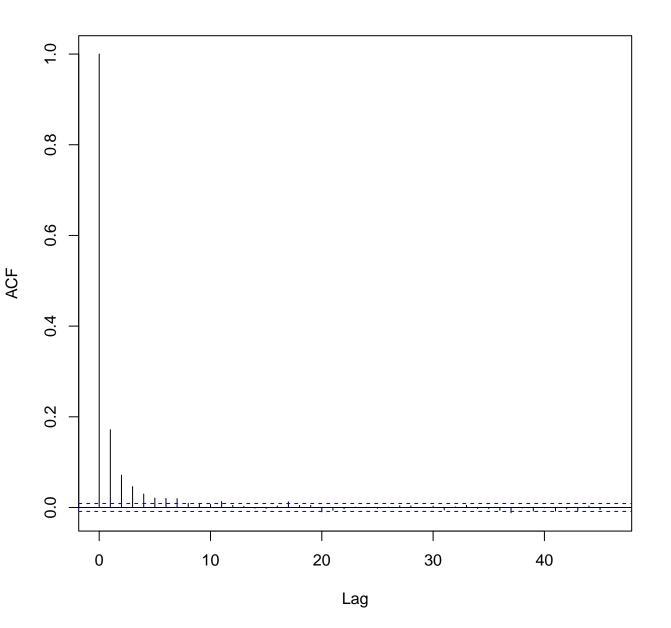


Density plot of X_23 over the chains 0.100 -0.075 as.factor(chain) 2 density o.050 -3 5 6 0.025 -0.000 -10 30 20 Ö value

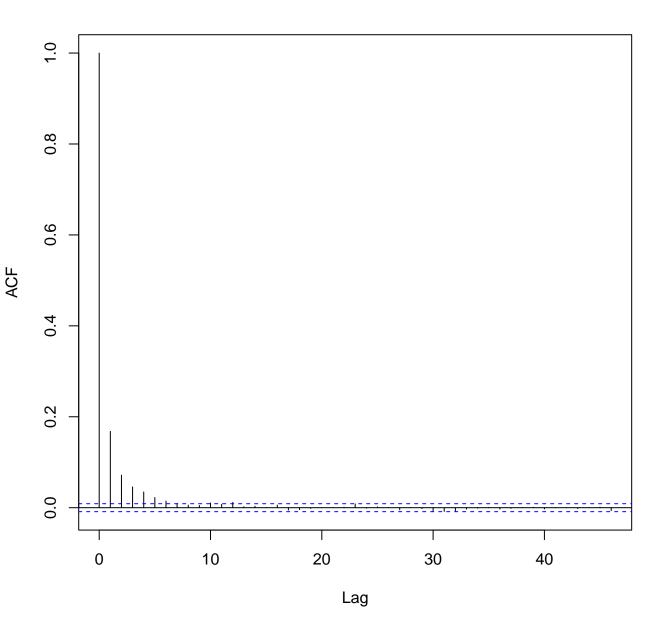




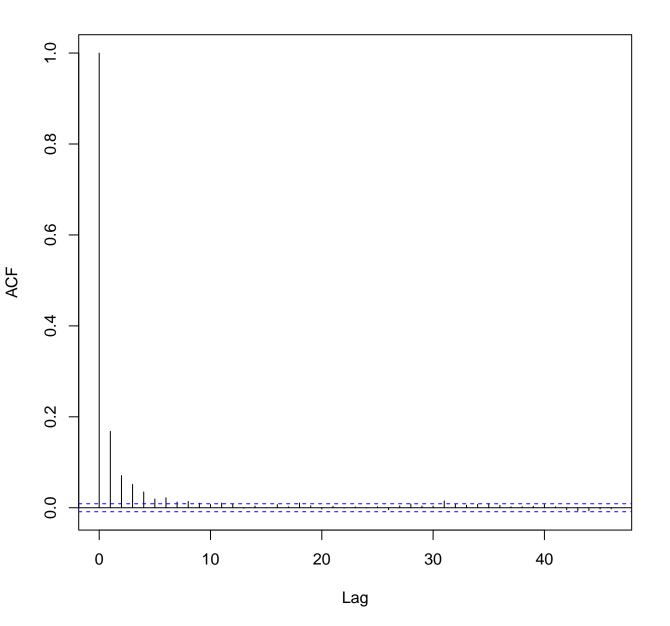
X_1 chain 1



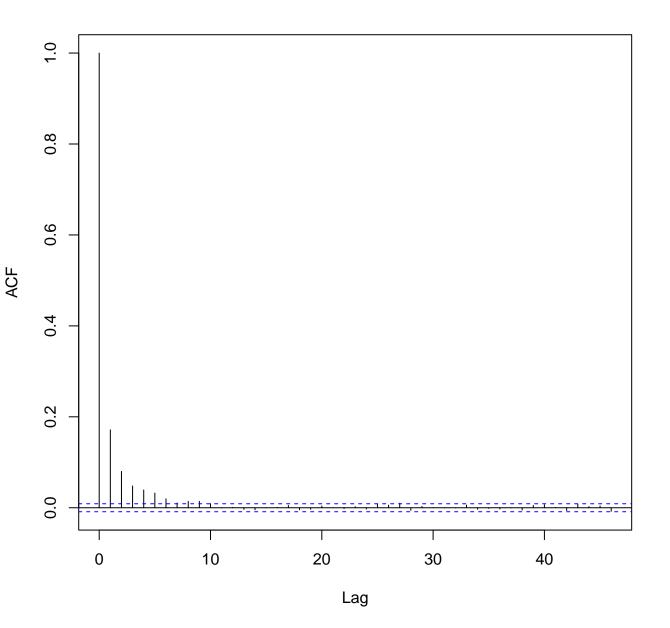
X_1 chain 2



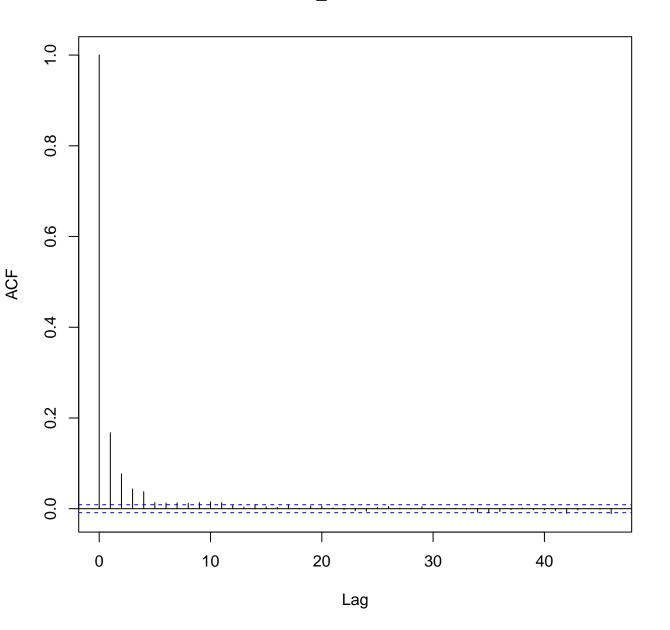
X_1 chain 3



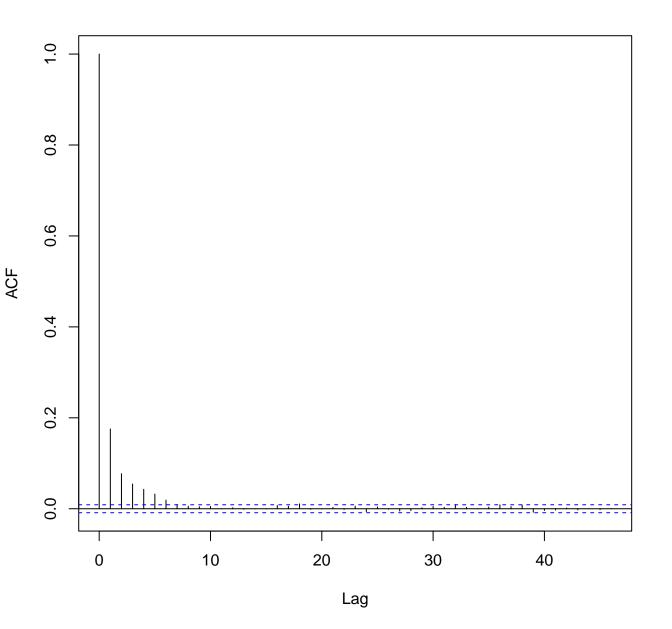
X_1 chain 4



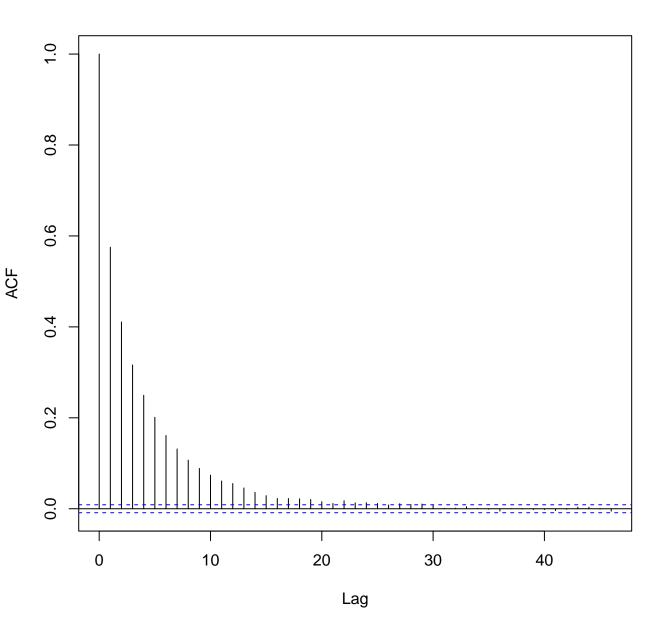
X_1 chain 5



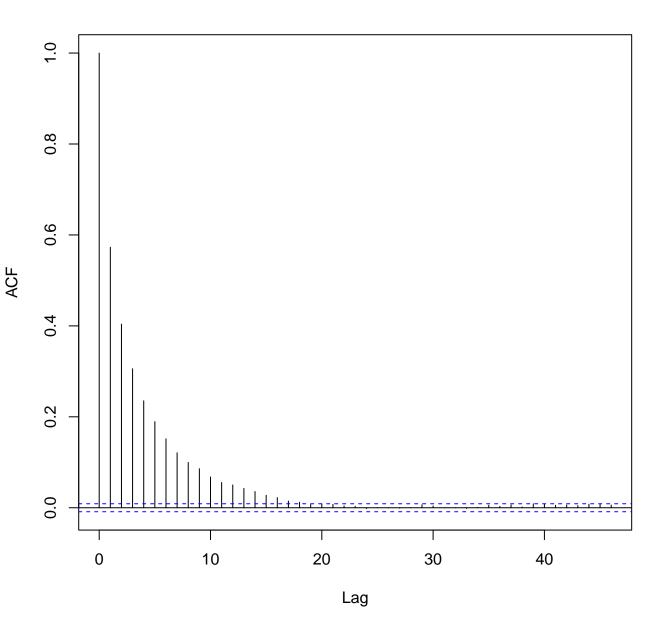
X_1 chain 6



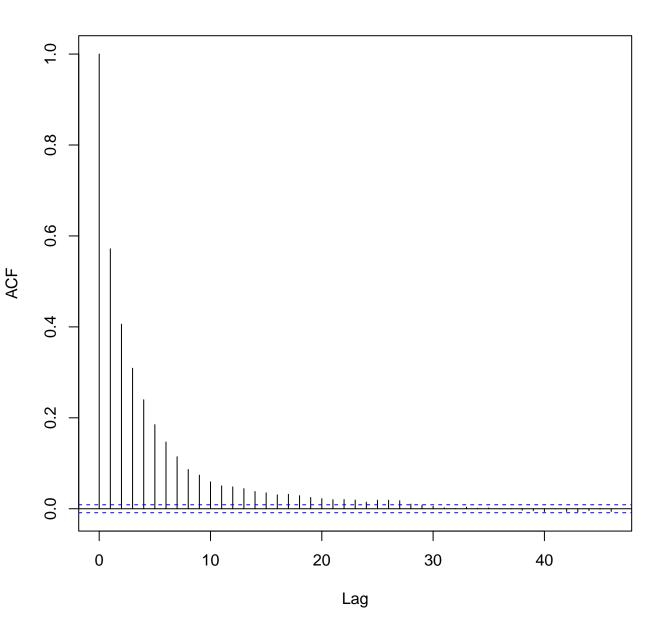
X_2 chain 1



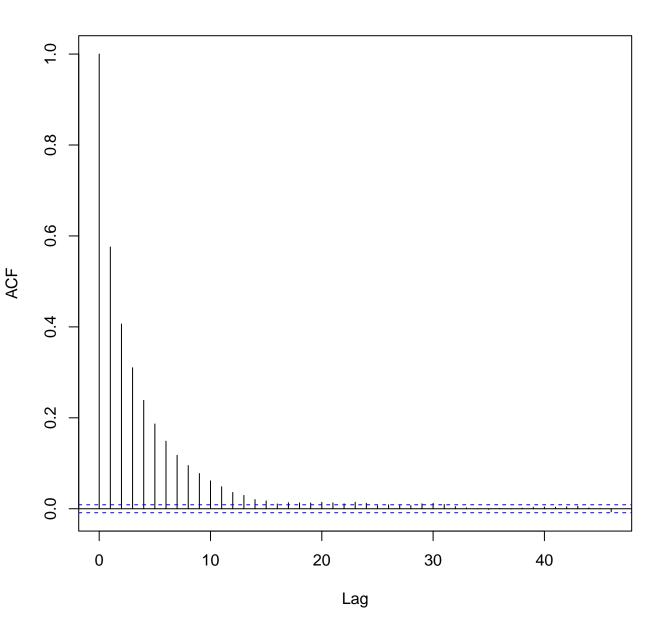
X_2 chain 2



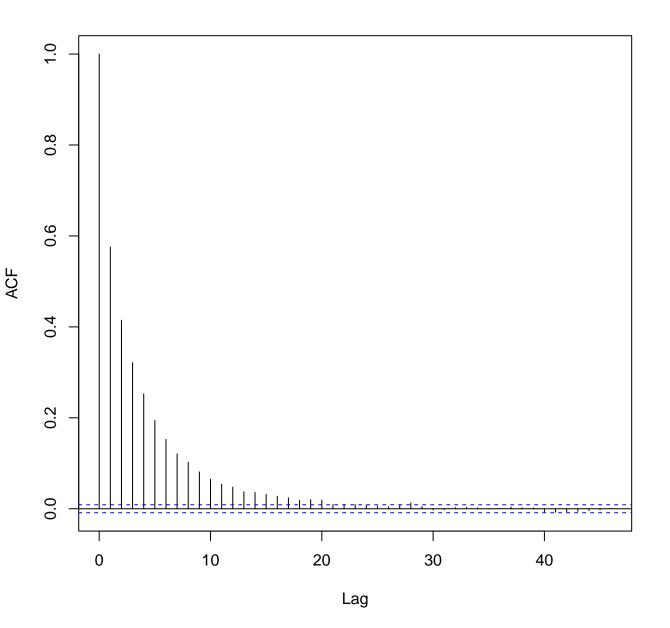
X_2 chain 3



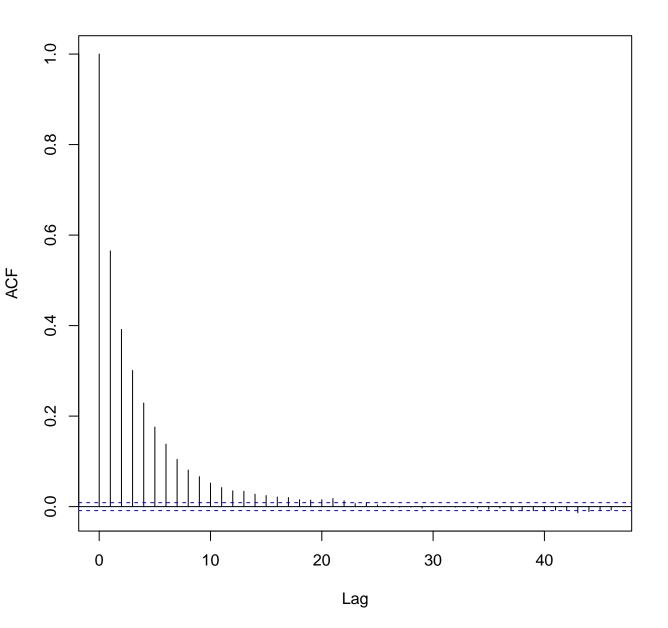
X_2 chain 4



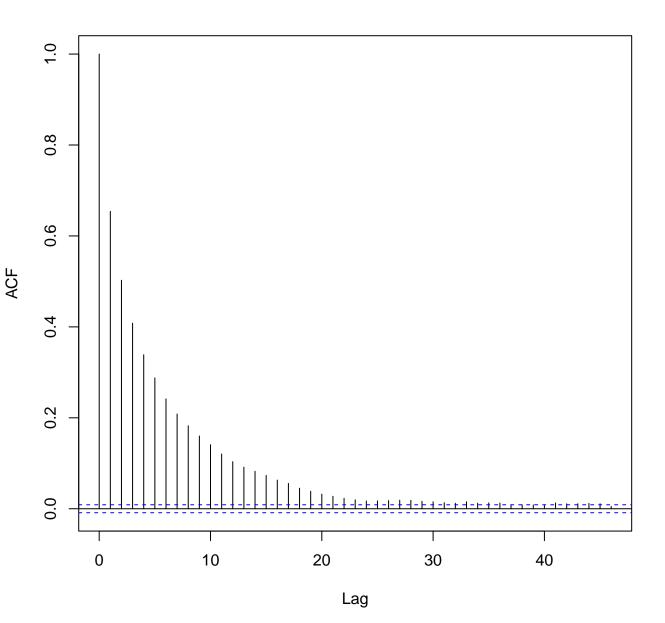
X_2 chain 5



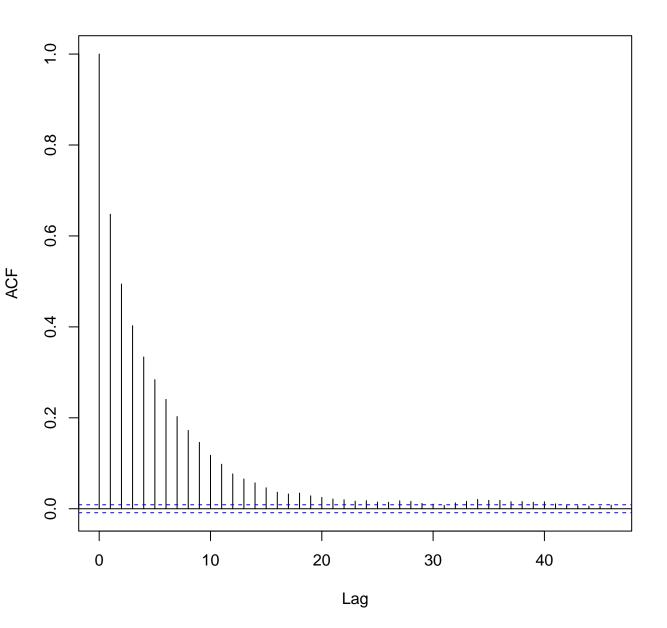
X_2 chain 6



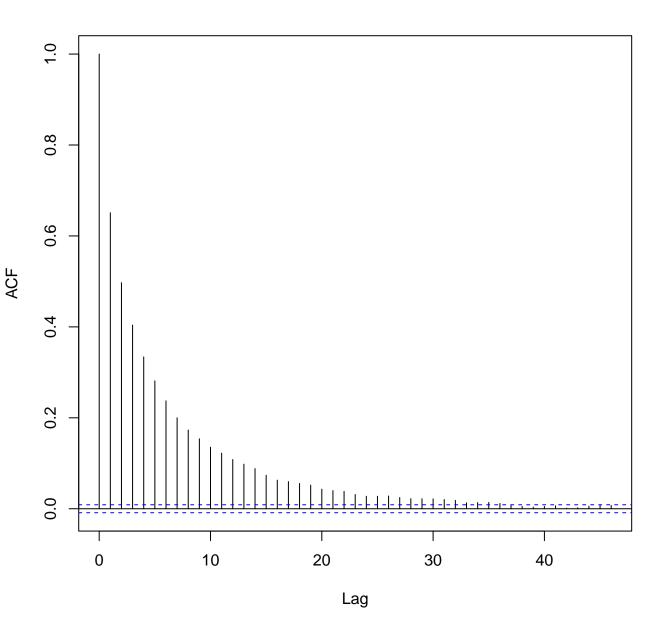
X_3 chain 1



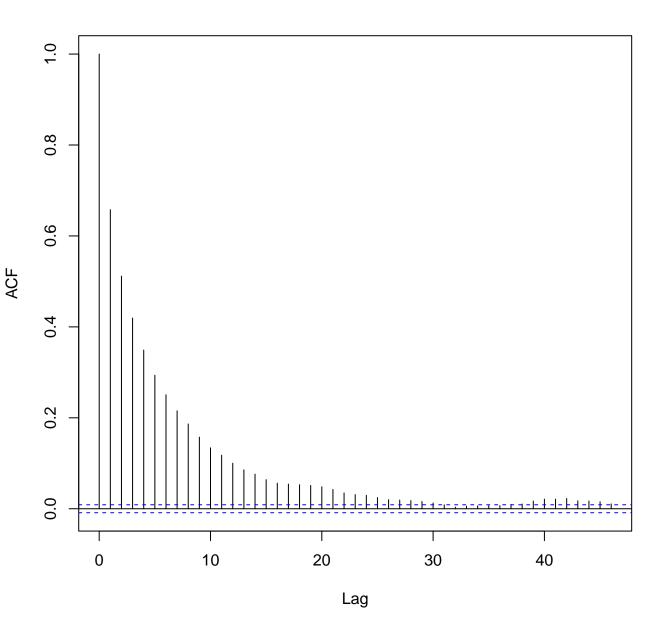
X_3 chain 2



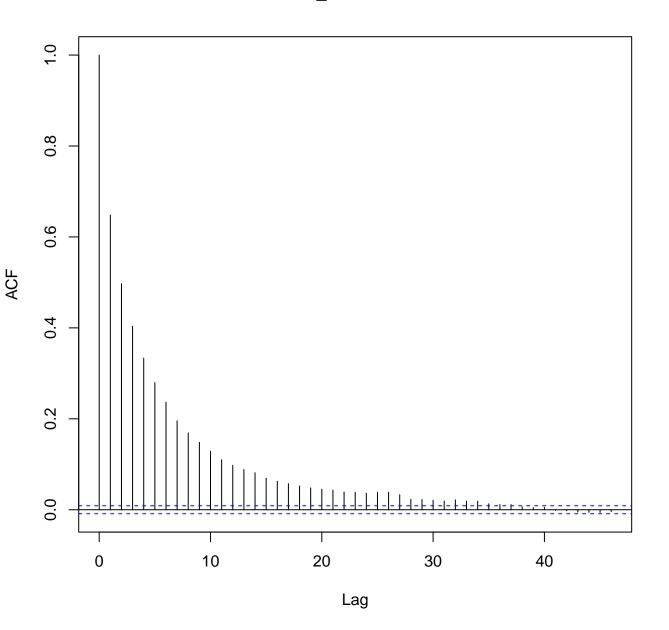
X_3 chain 3



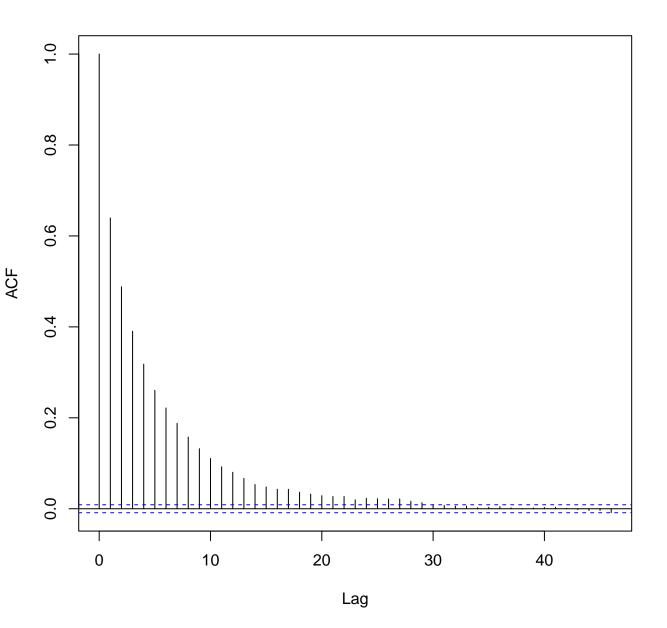
X_3 chain 4



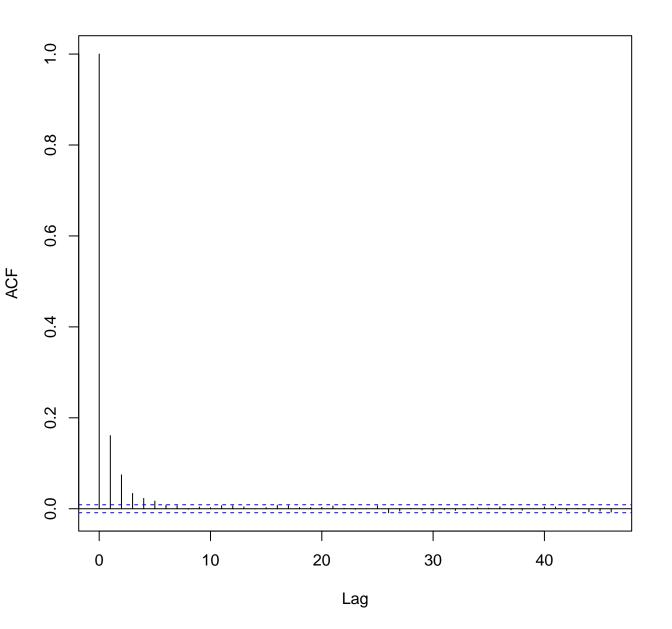
X_3 chain 5



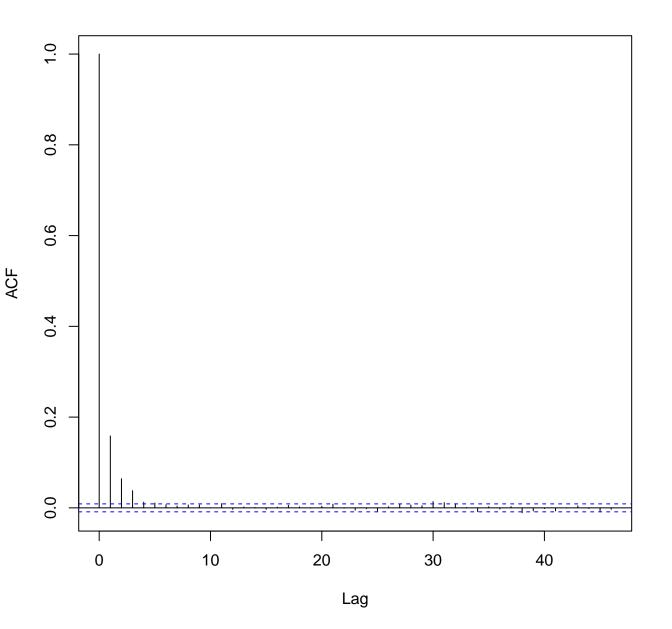
X_3 chain 6



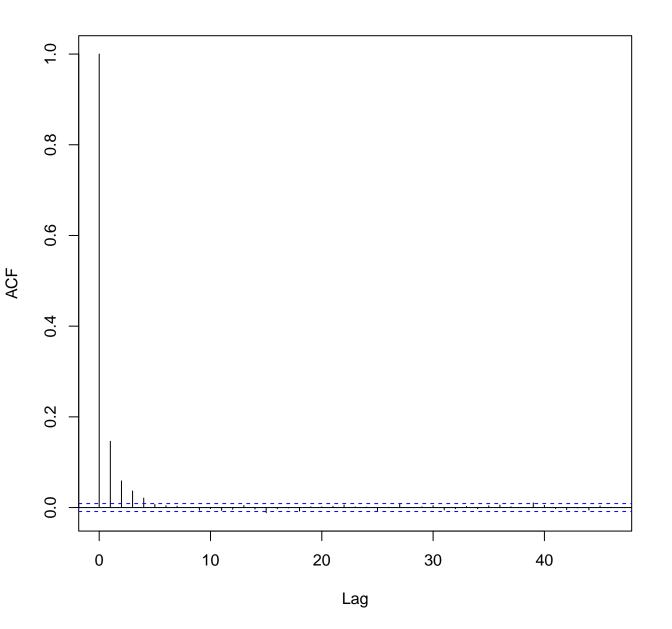
X_4 chain 1



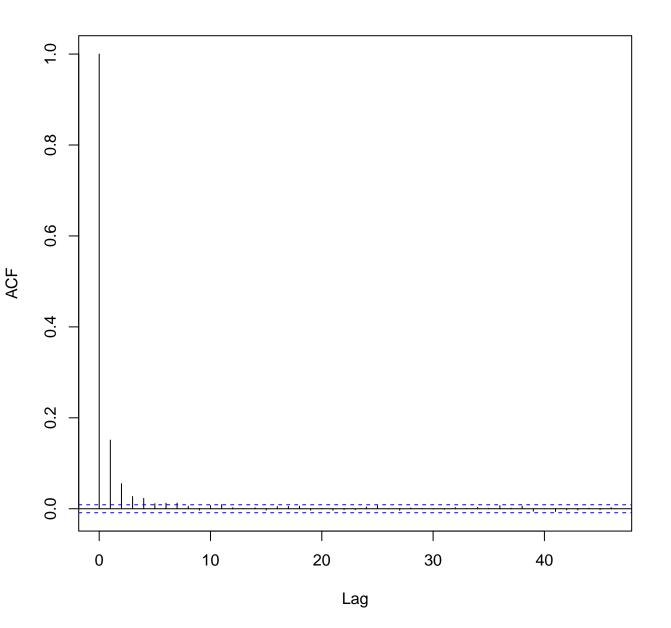
X_4 chain 2



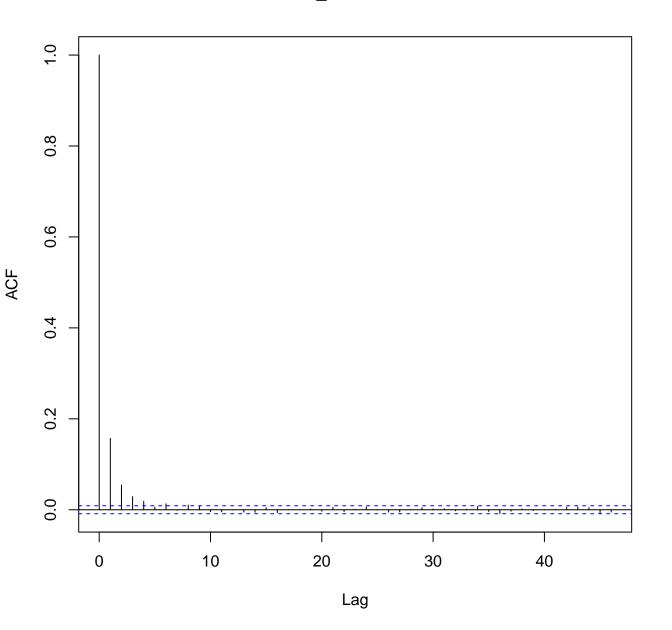
X_4 chain 3



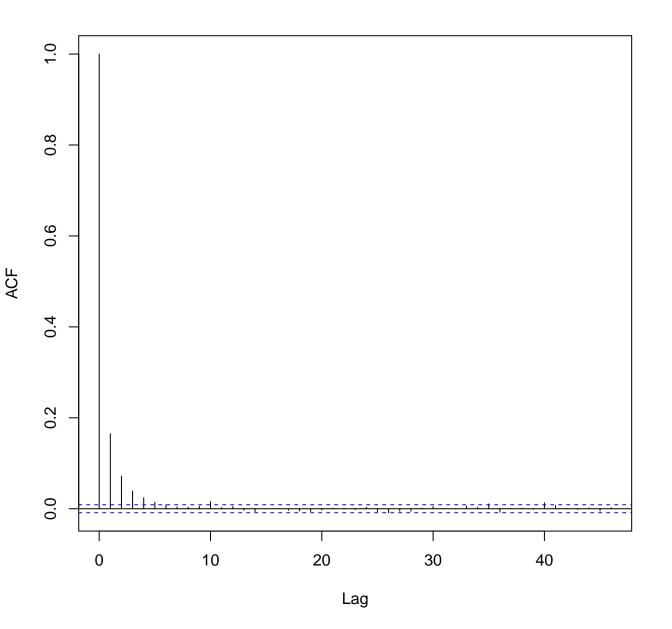
X_4 chain 4



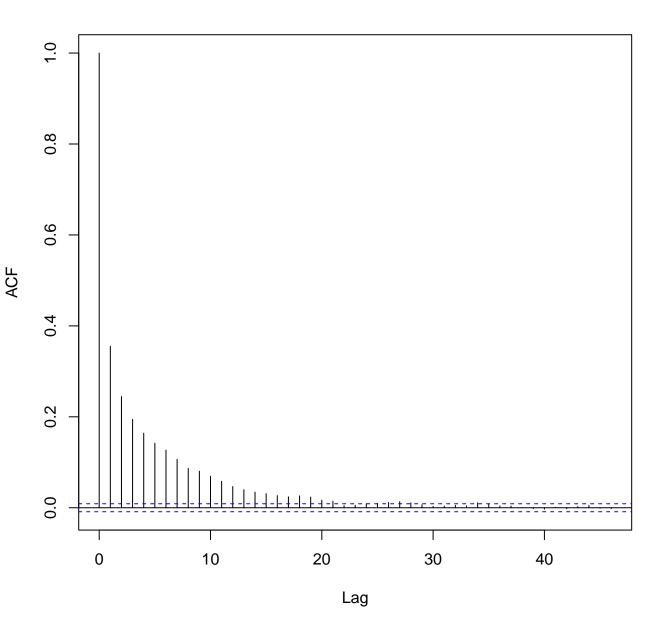
X_4 chain 5



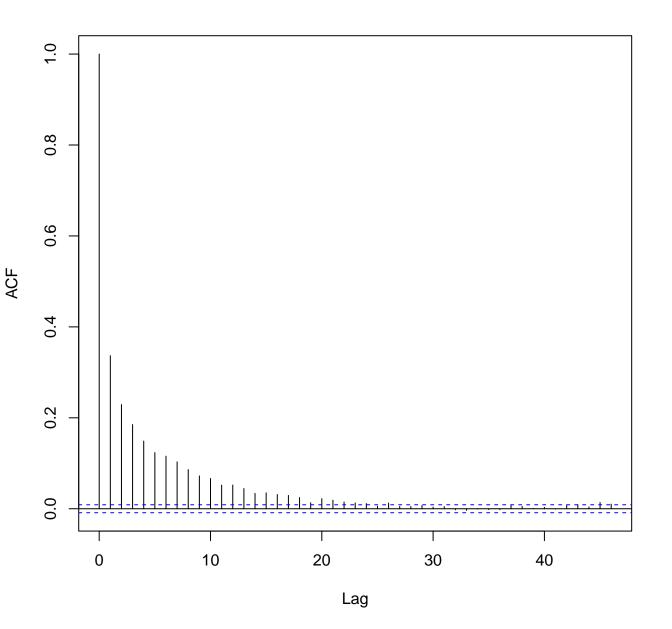
X_4 chain 6



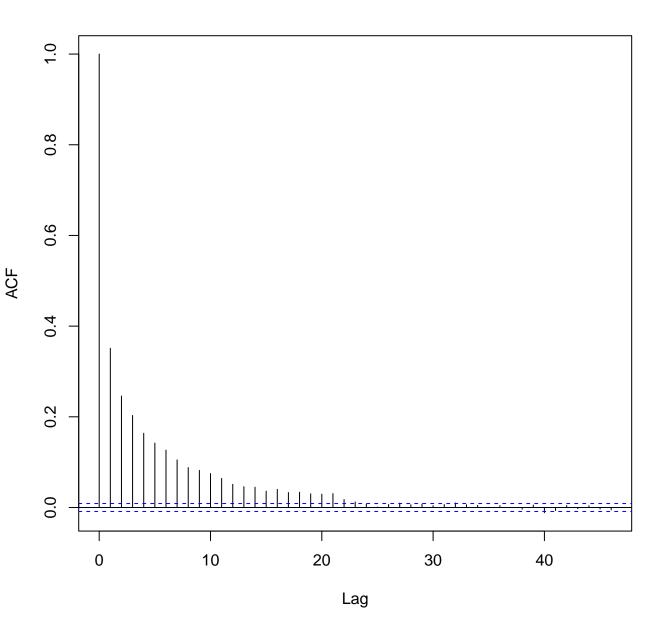
X_5 chain 1



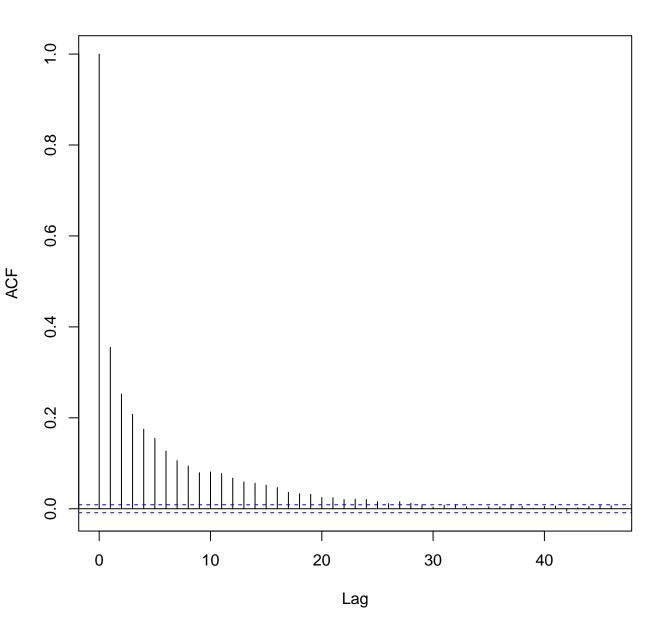
X_5 chain 2



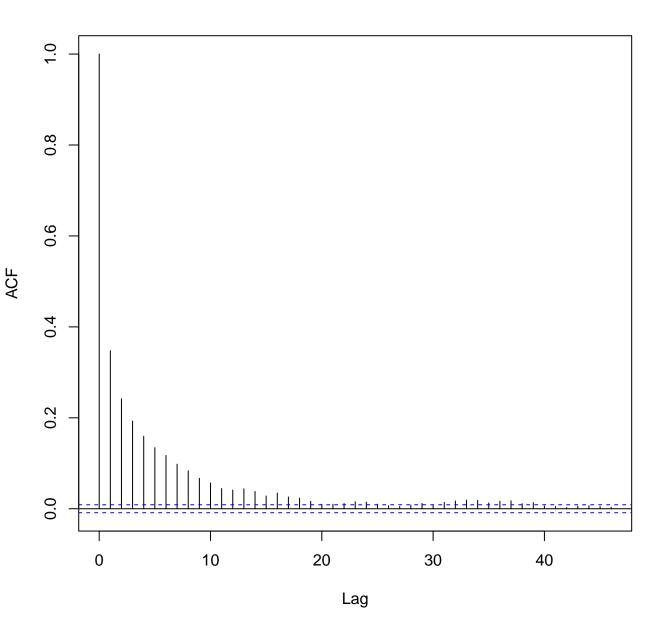
X_5 chain 3



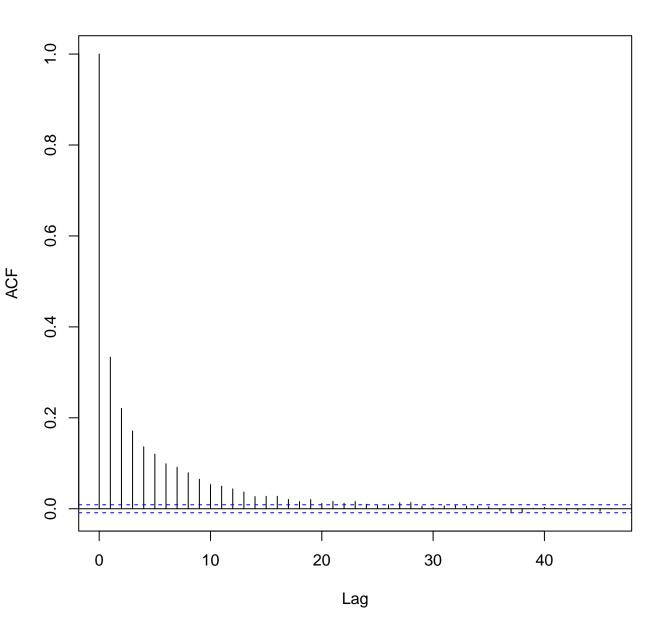
X_5 chain 4



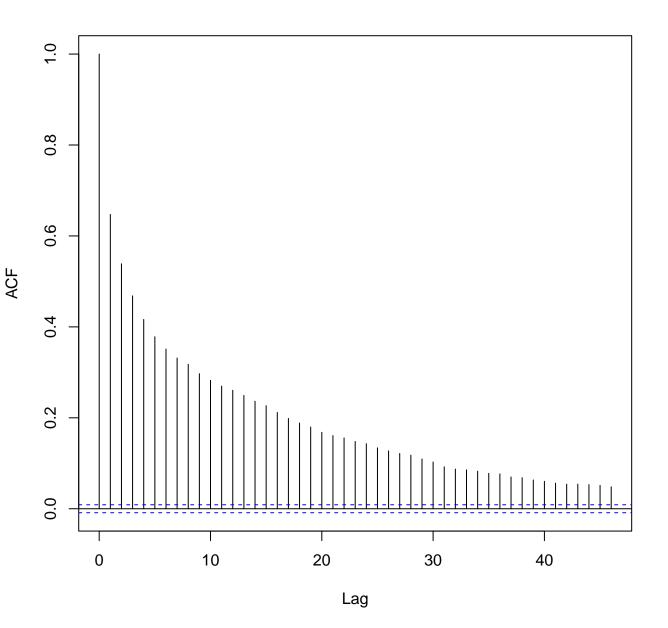
X_5 chain 5



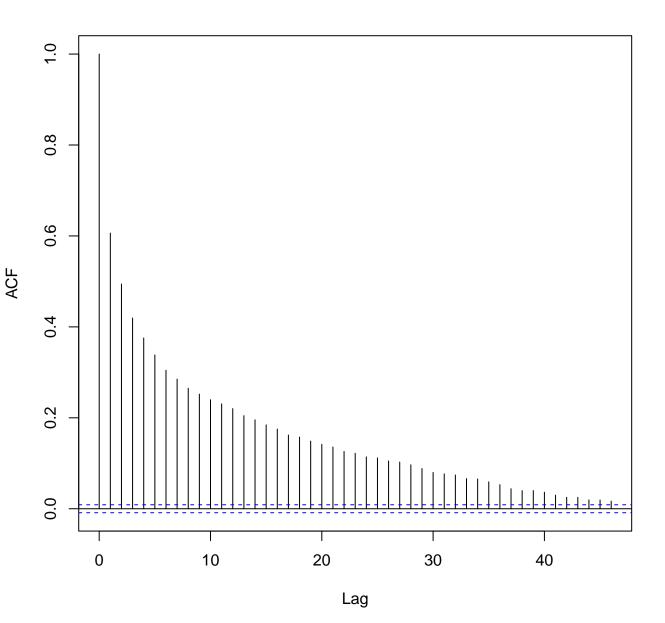
X_5 chain 6



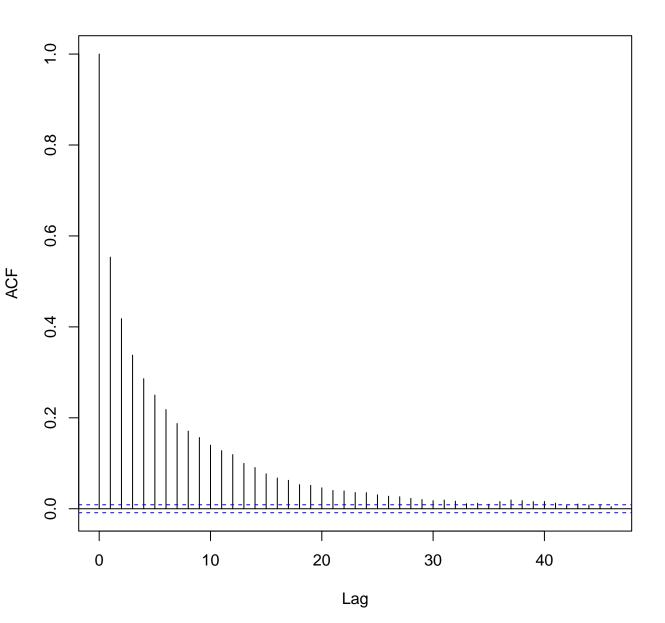
X_6 chain 1



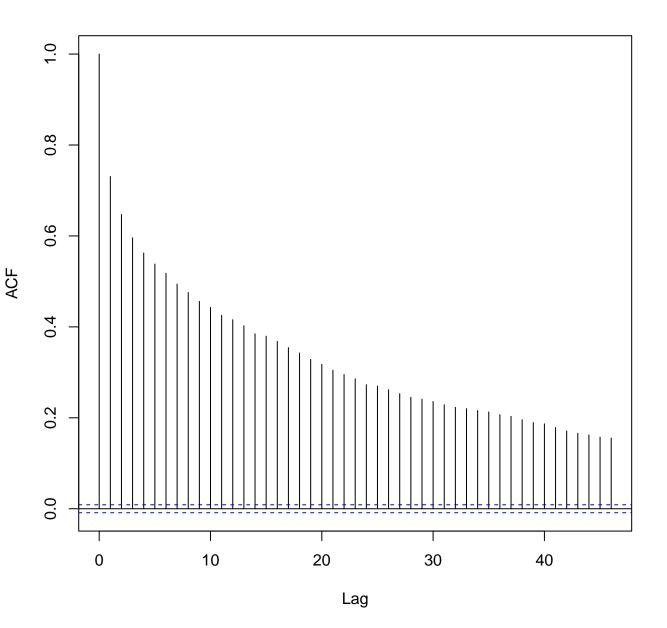
X_6 chain 2



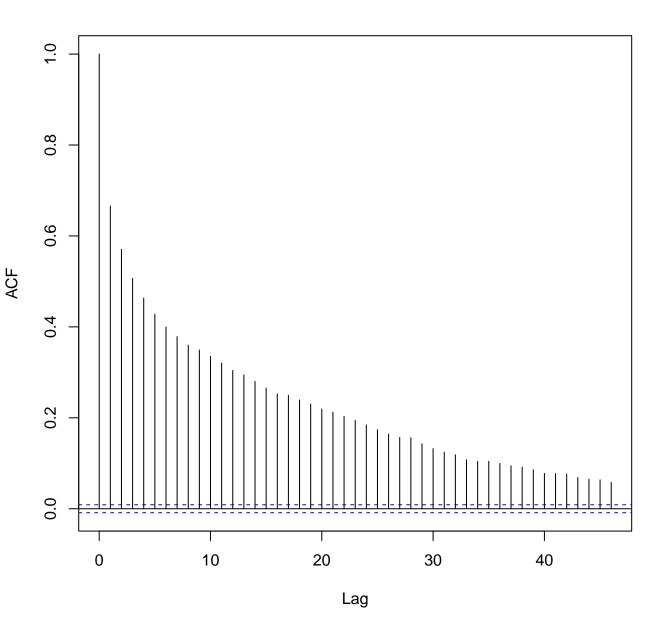
X_6 chain 3



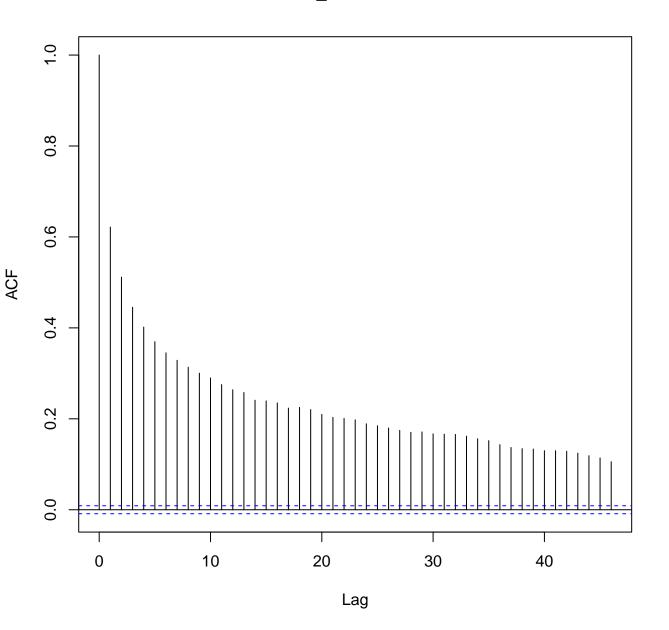
X_6 chain 4

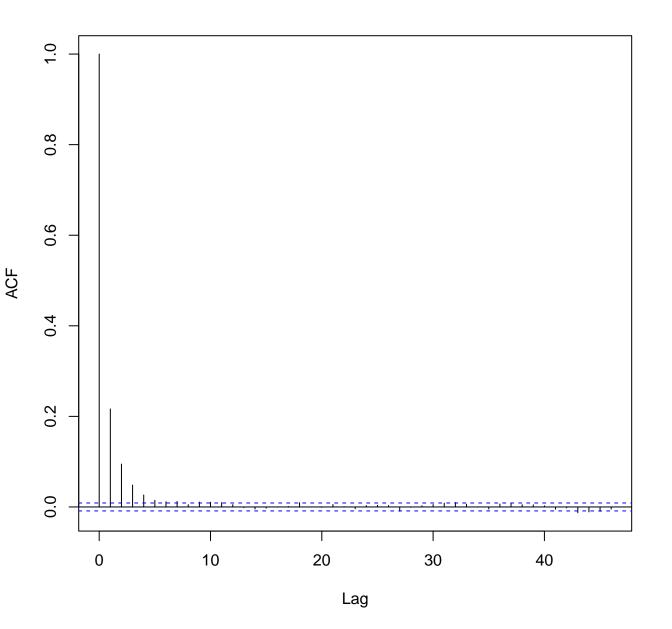


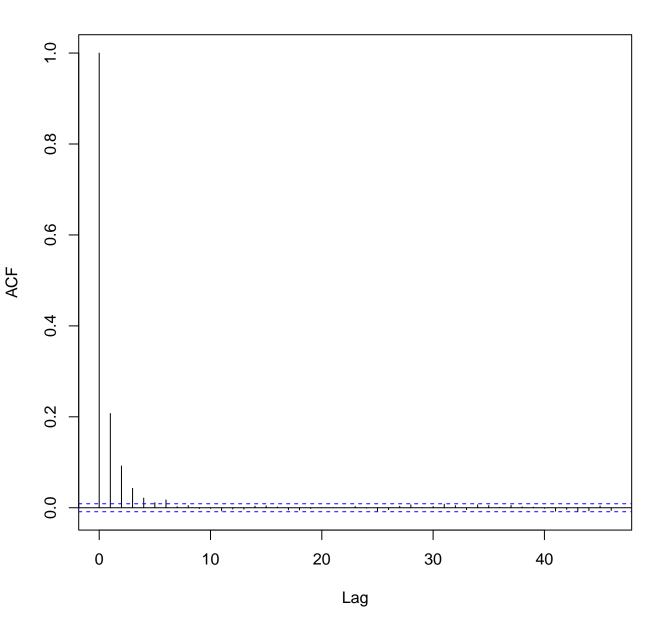
X_6 chain 5

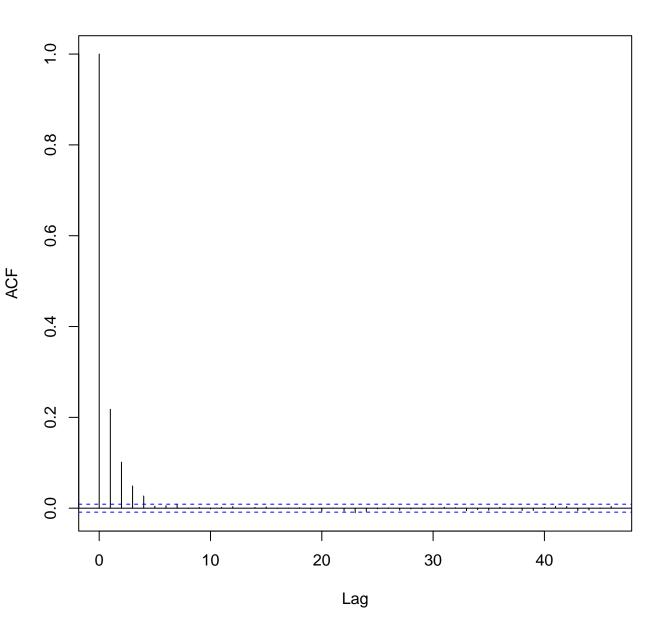


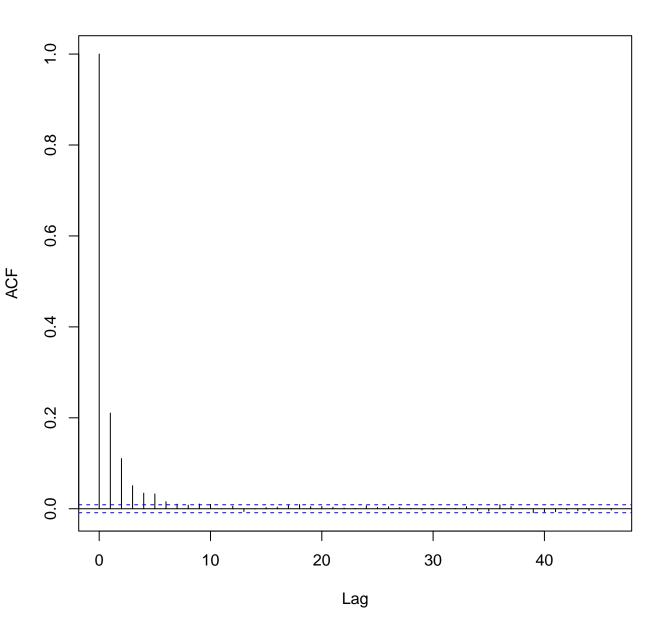
X_6 chain 6



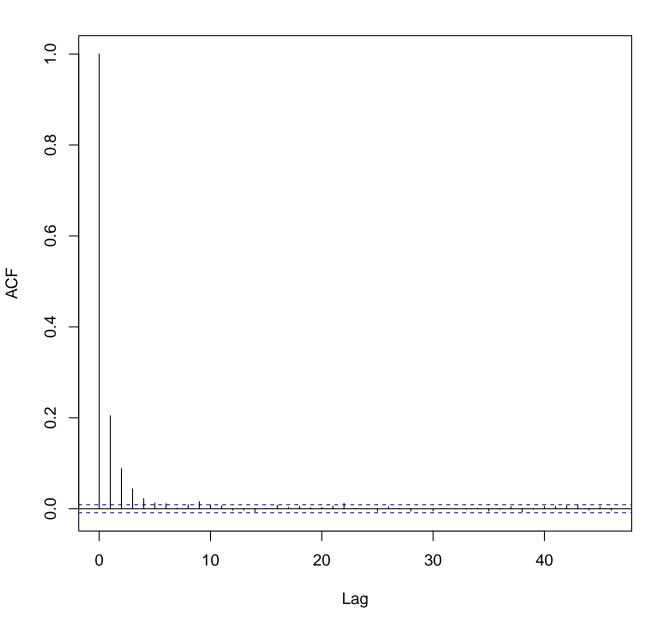


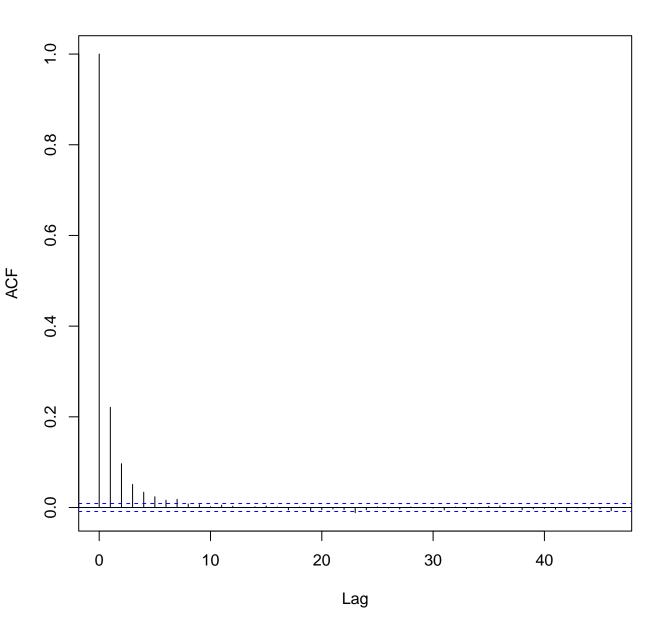




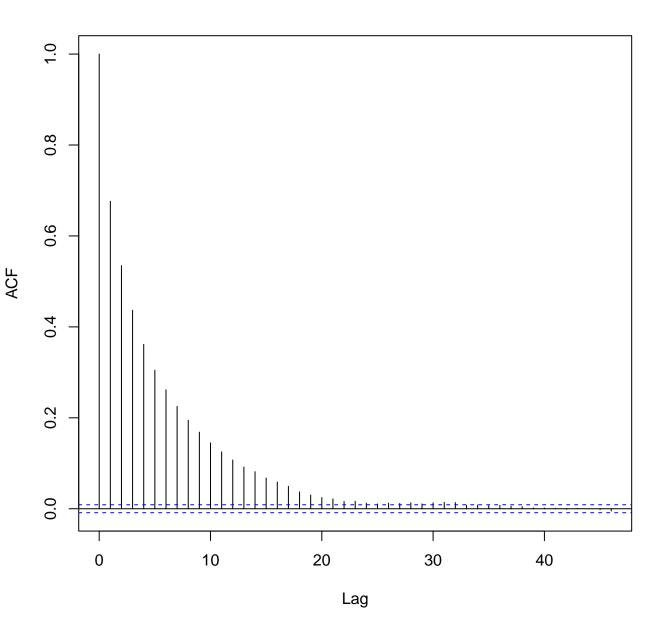


X_7 chain 5

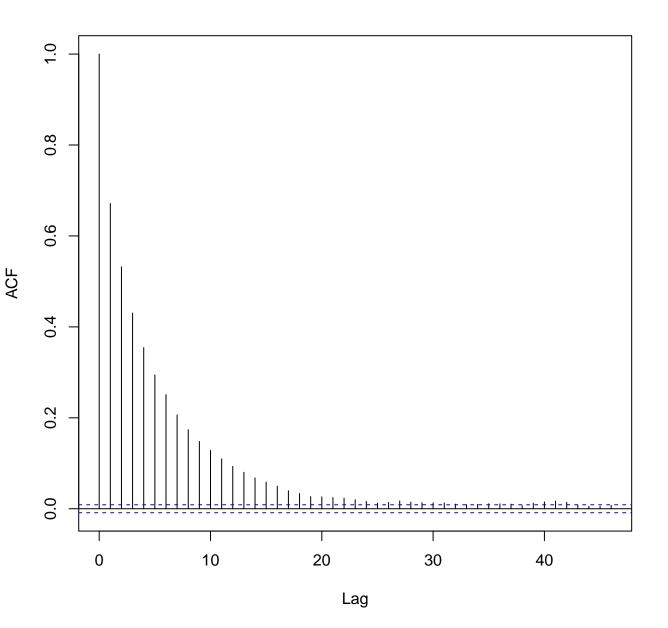




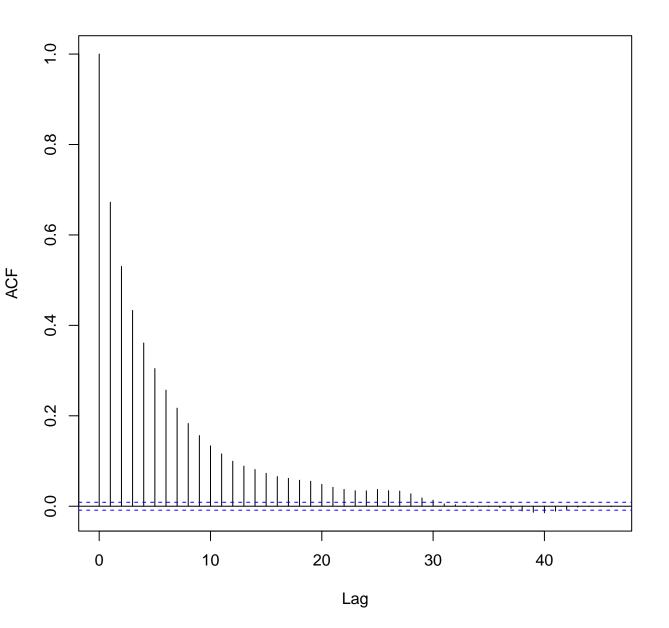
X_8 chain 1



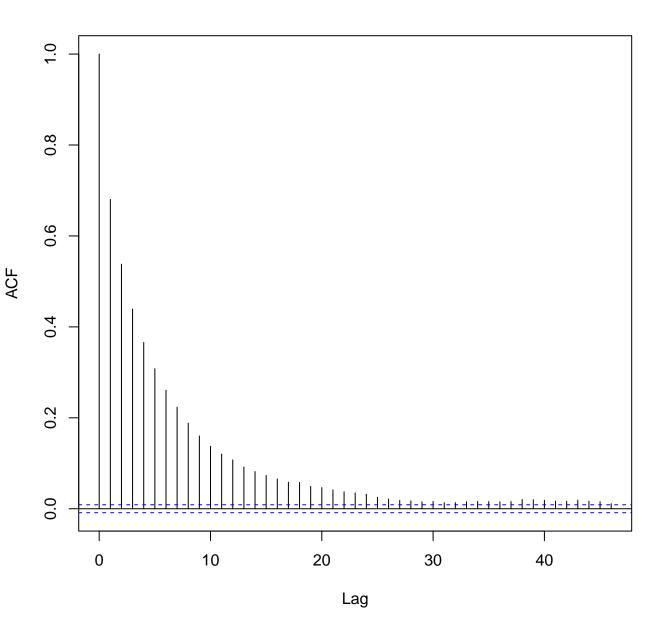
X_8 chain 2



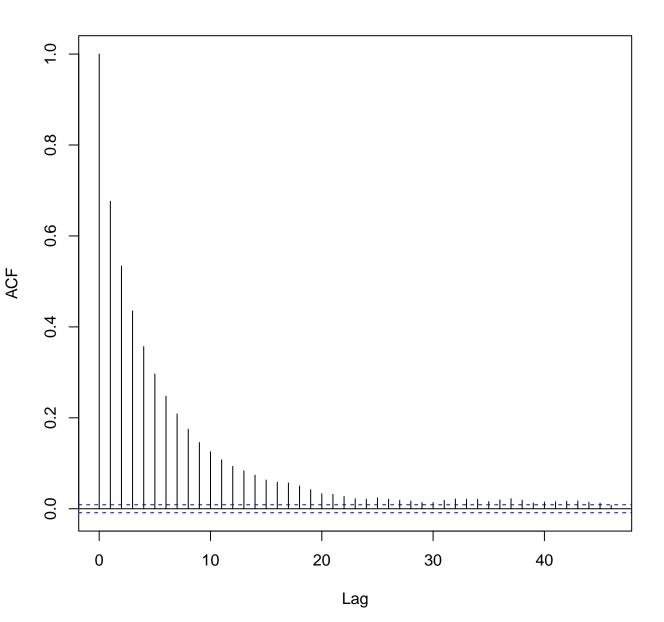
X_8 chain 3



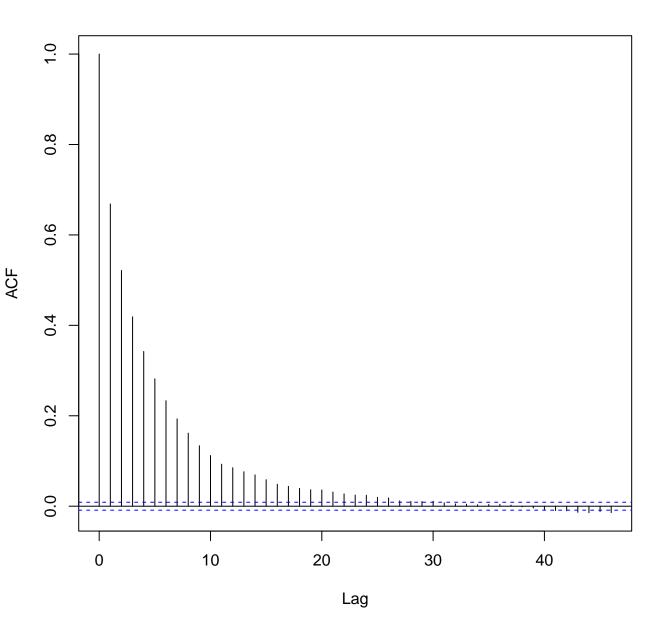
X_8 chain 4



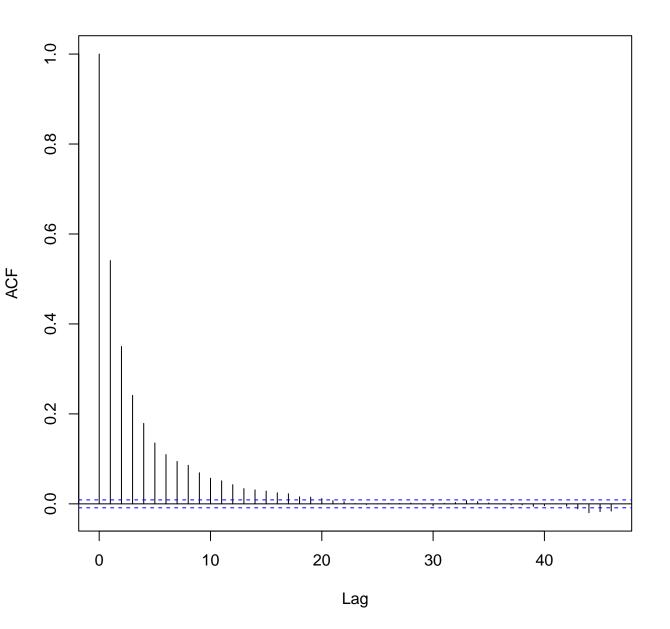
X_8 chain 5



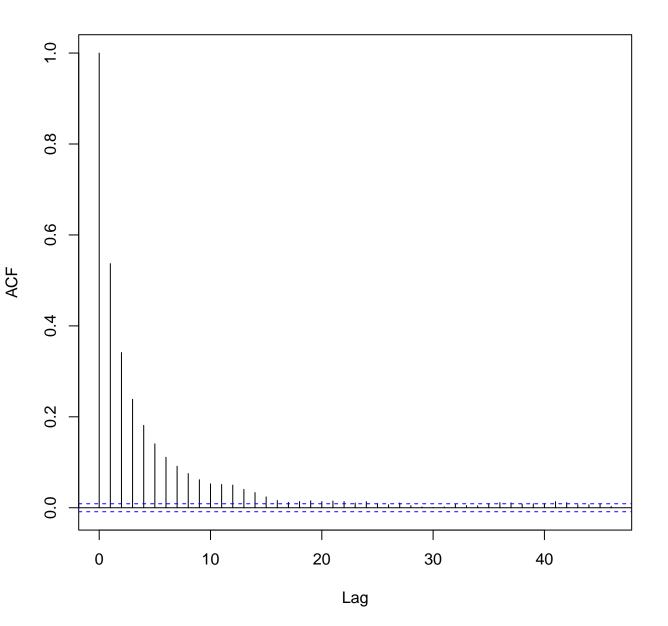
X_8 chain 6



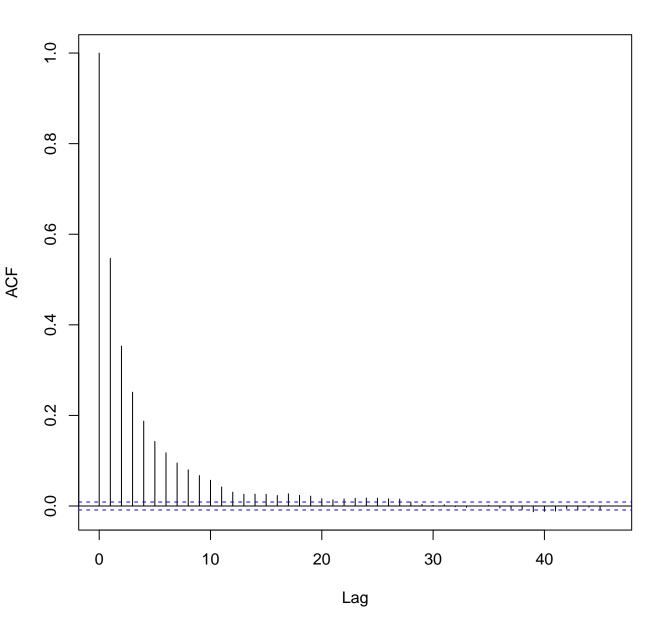
X_9 chain 1



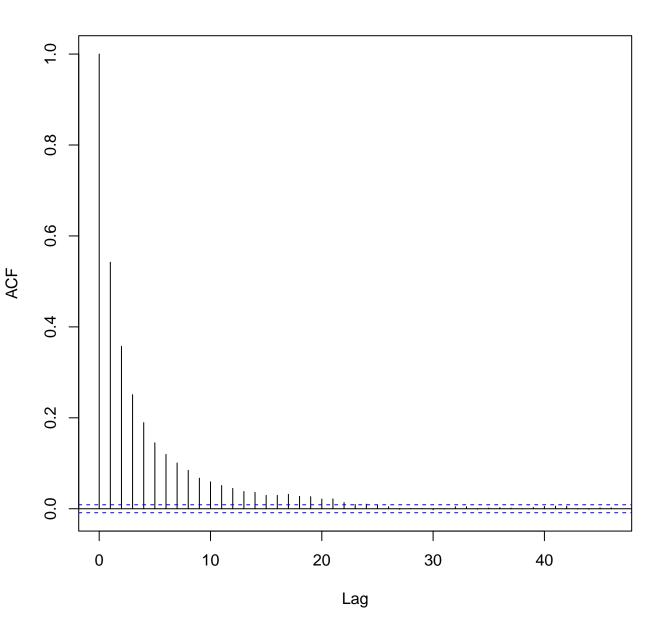
X_9 chain 2



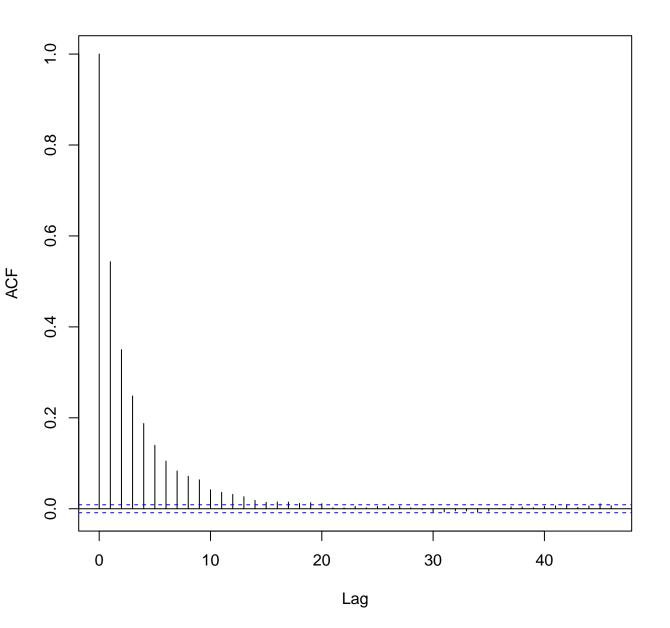
X_9 chain 3



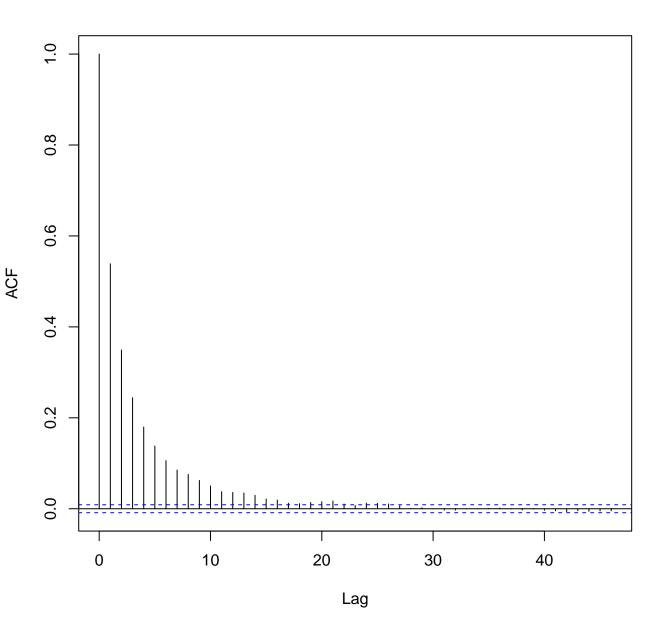
X_9 chain 4



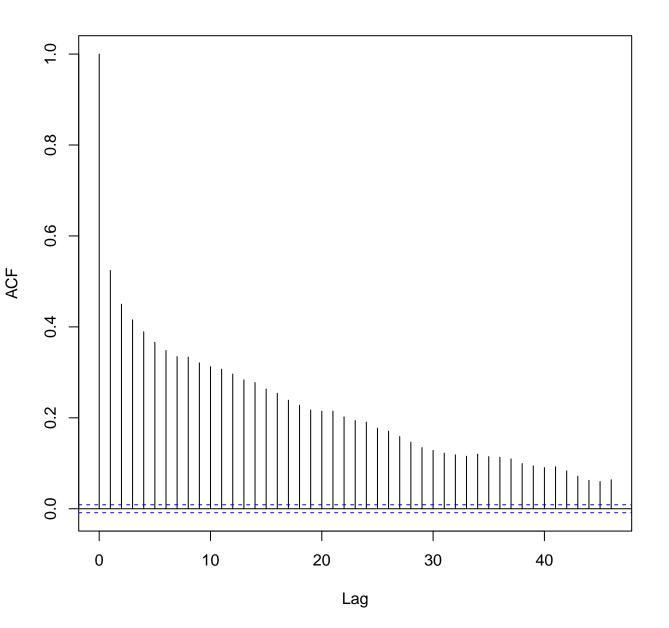
X_9 chain 5



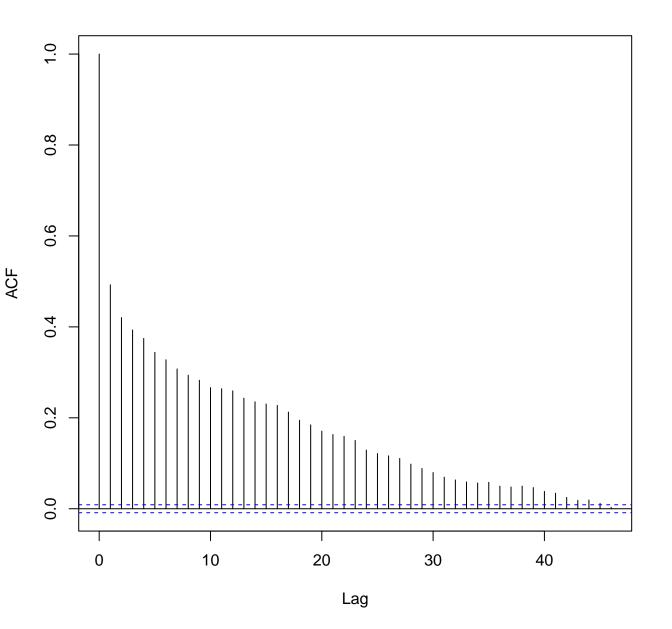
X_9 chain 6



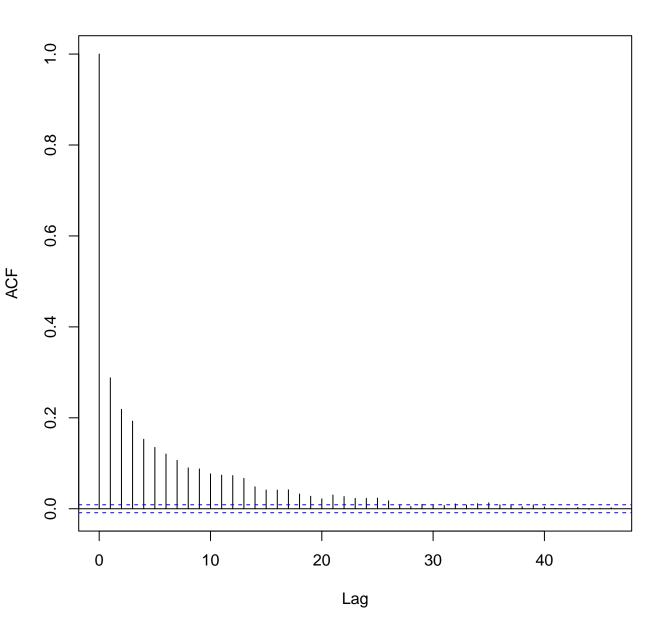
X_10 chain 1



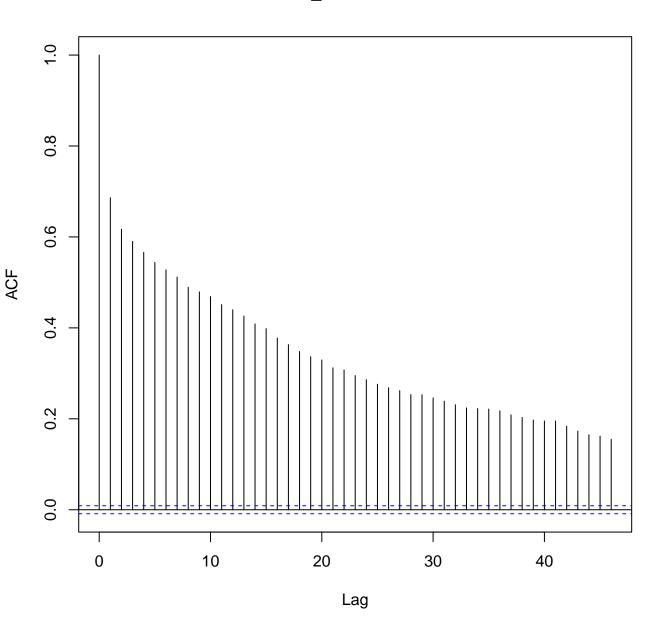
X_10 chain 2



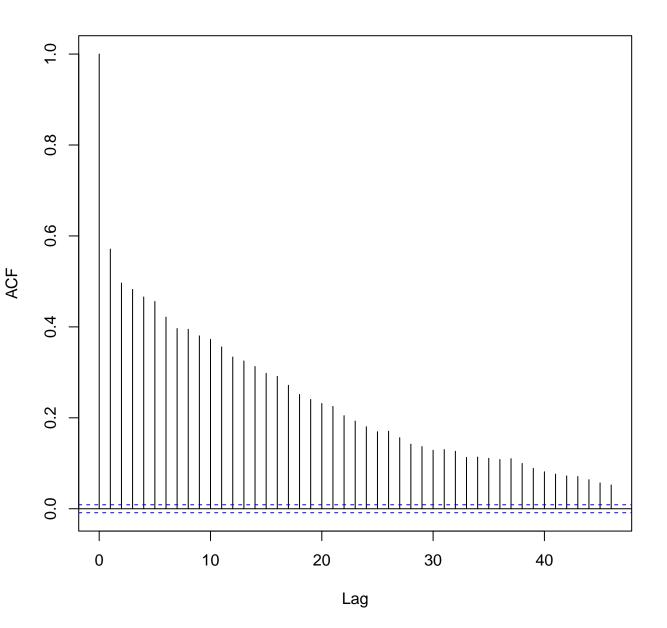
X_10 chain 3



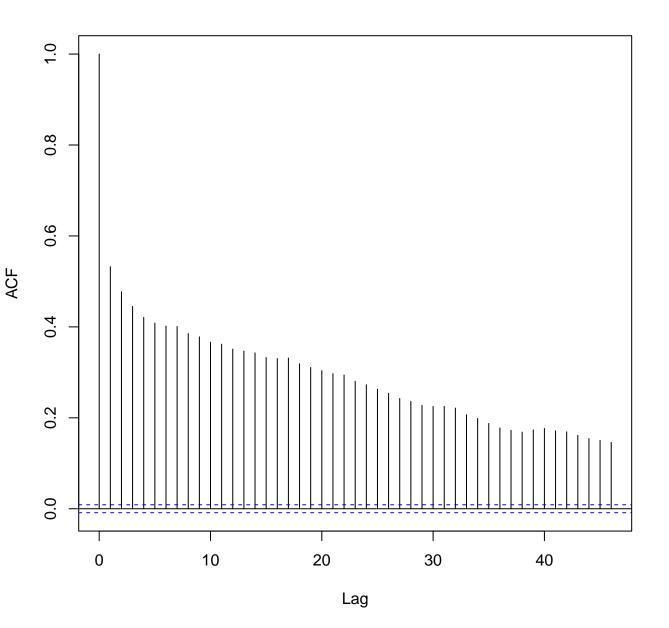
X_10 chain 4



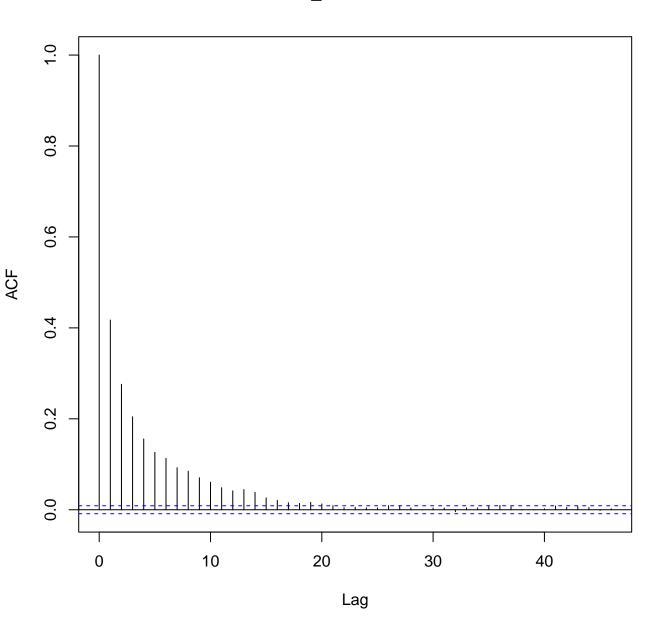
X_10 chain 5



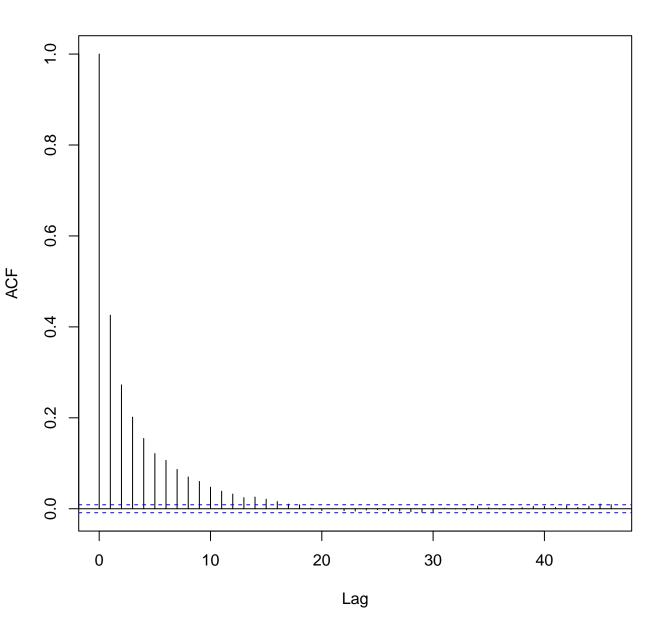
X_10 chain 6



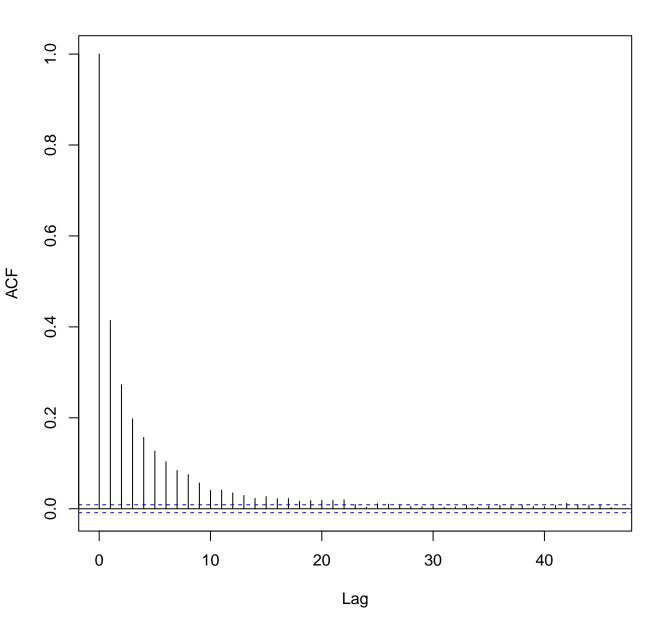
X_11 chain 1



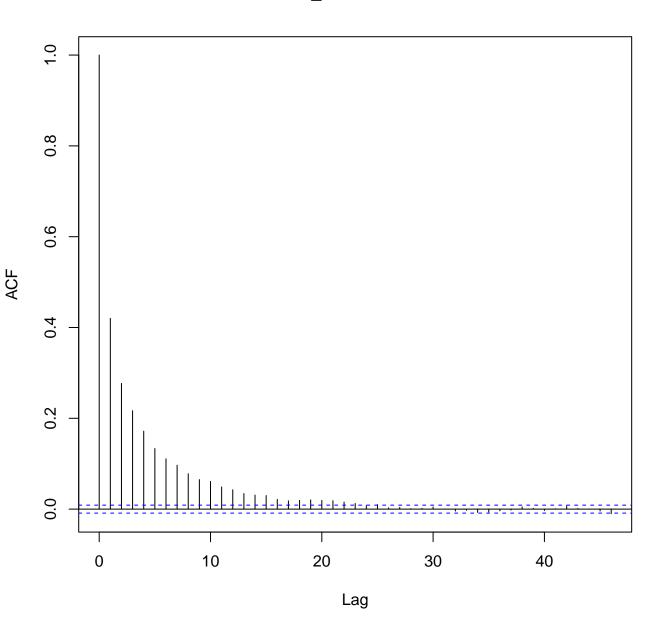
X_11 chain 2



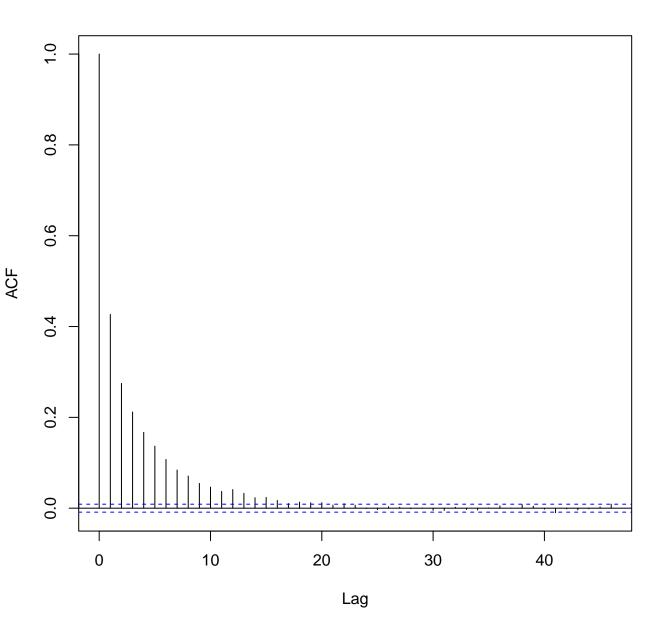
X_11 chain 3



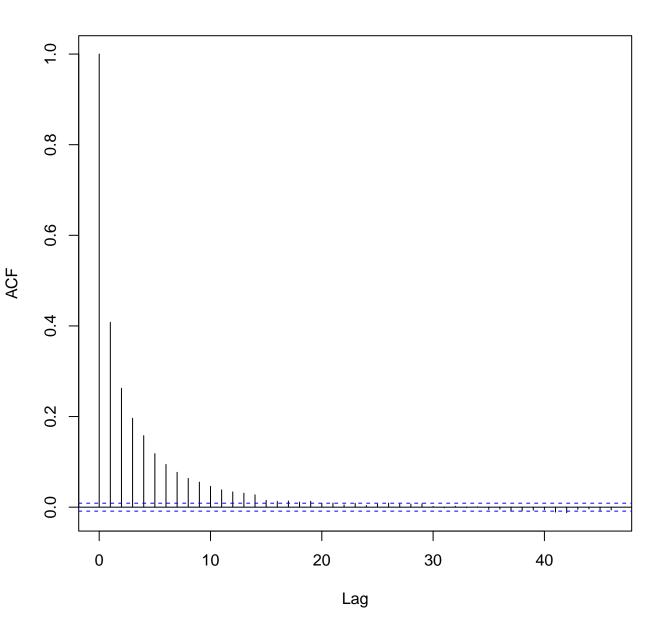
X_11 chain 4



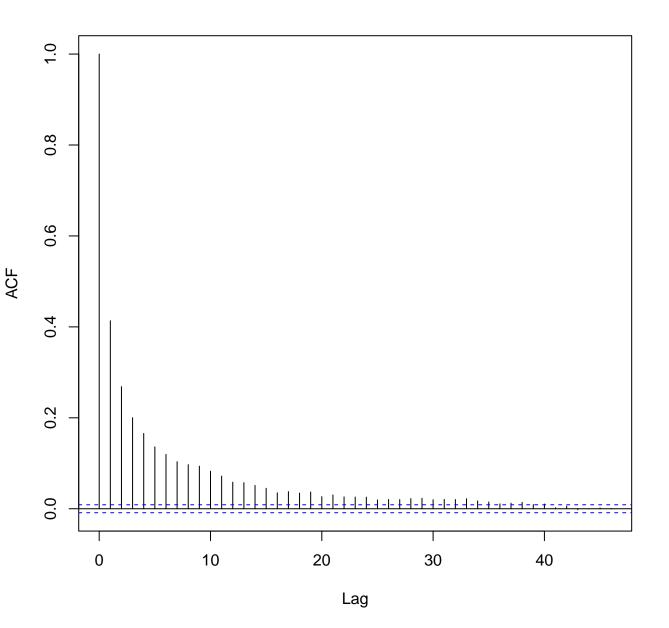
X_11 chain 5



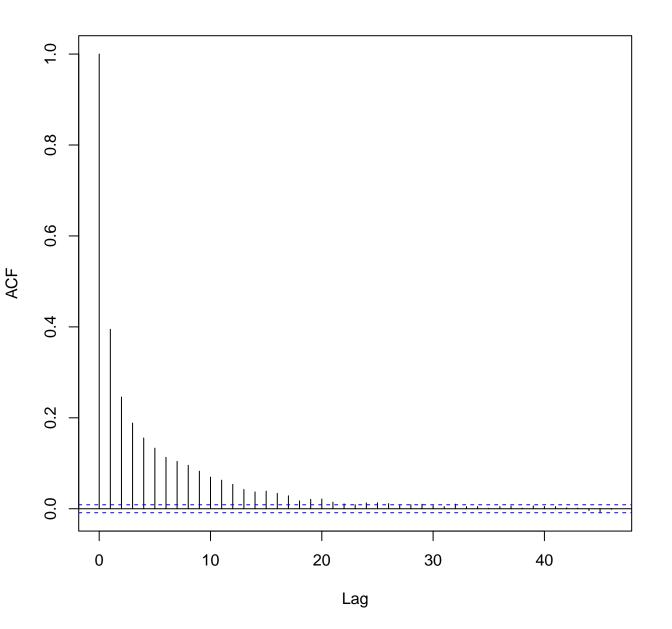
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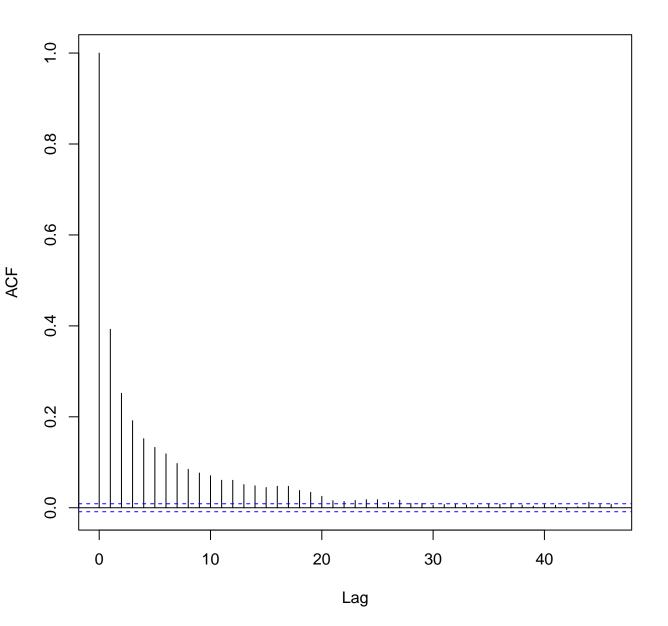
X_12 chain 1



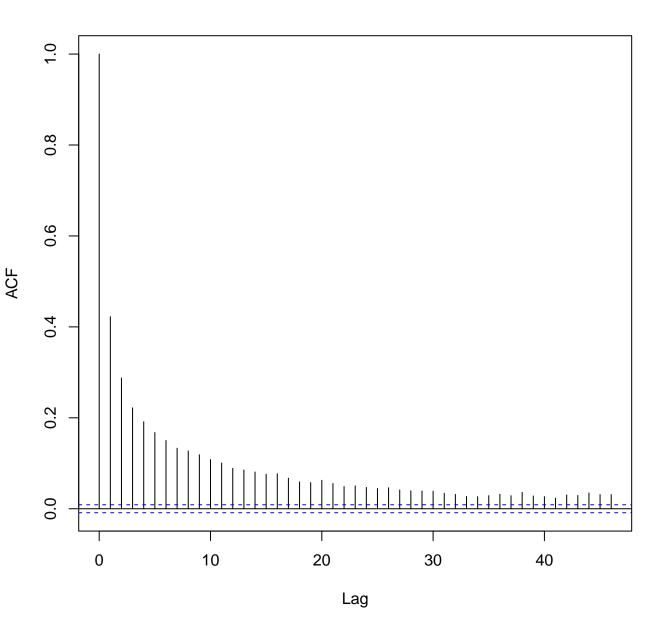
X_12 chain 2



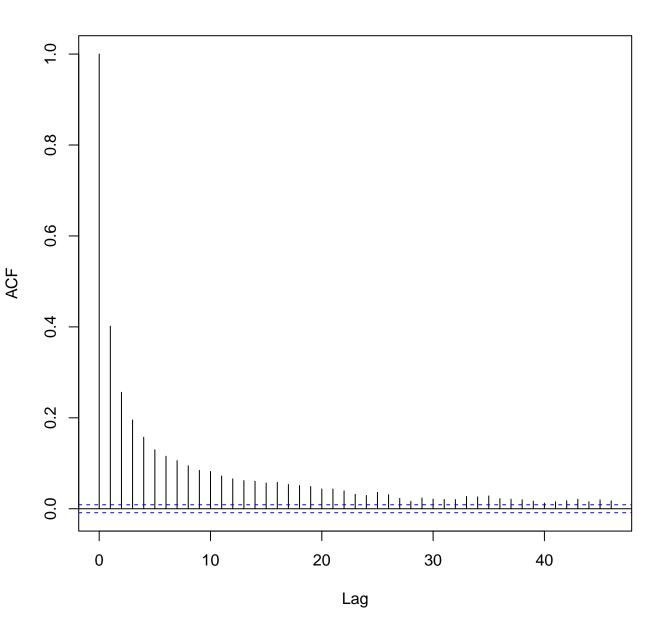
X_12 chain 3



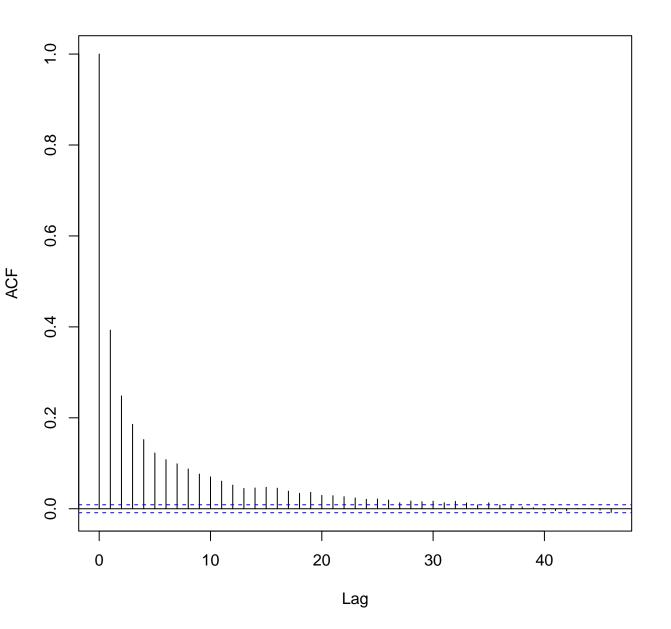
X_12 chain 4



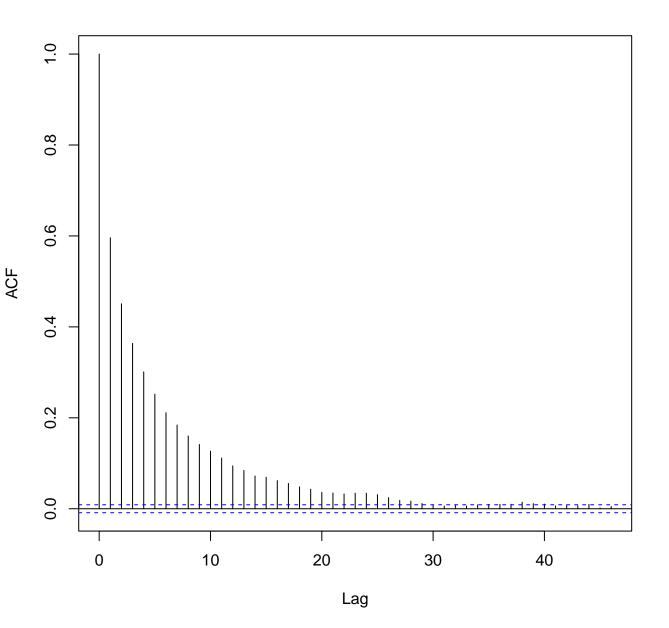
X_12 chain 5



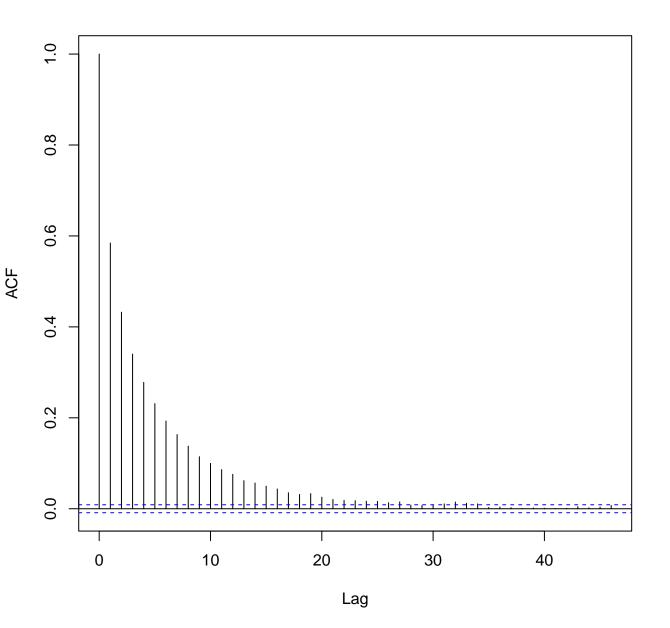
X_12 chain 6



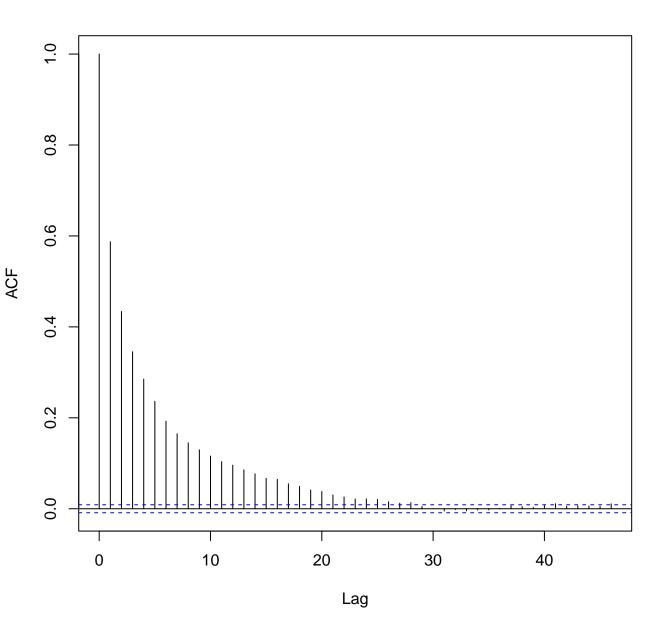
X_13 chain 1



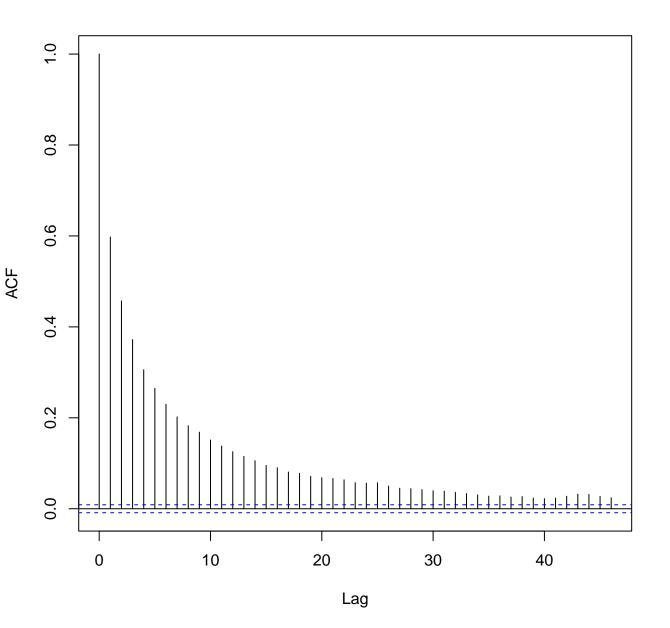
X_13 chain 2



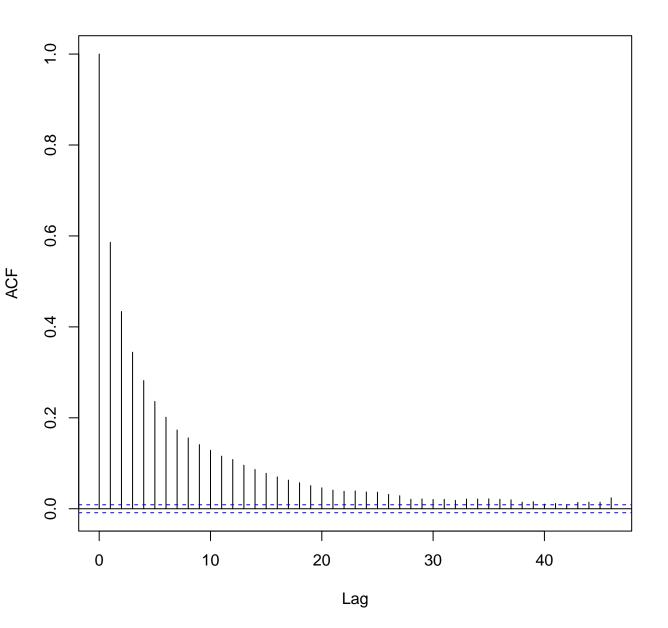
X_13 chain 3



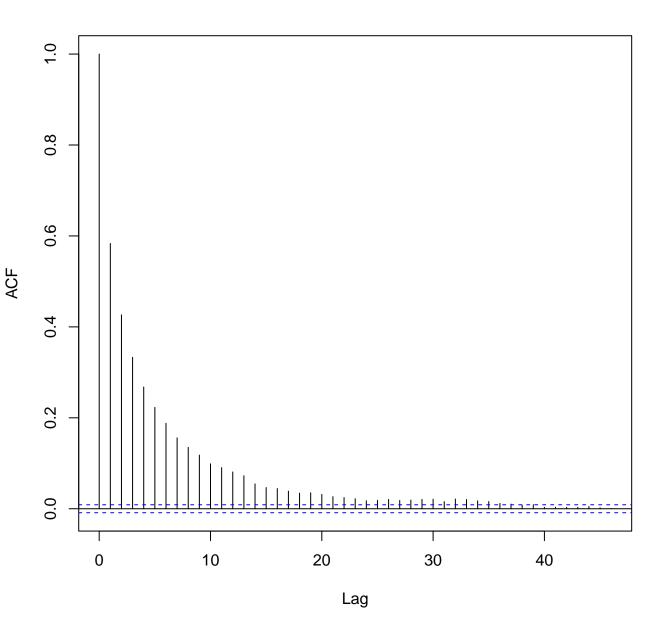
X_13 chain 4



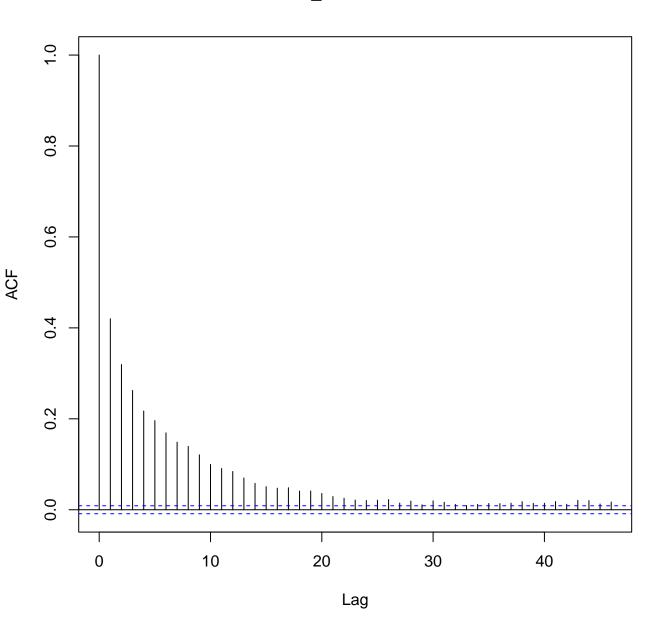
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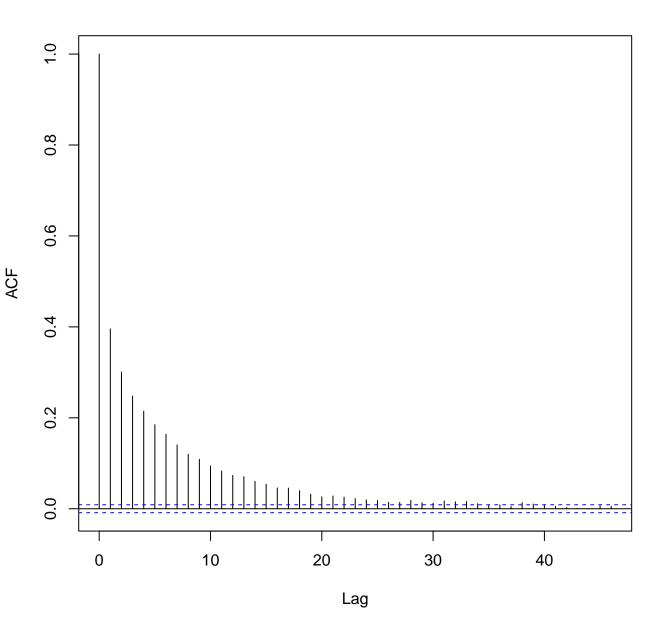
X_13 chain 6



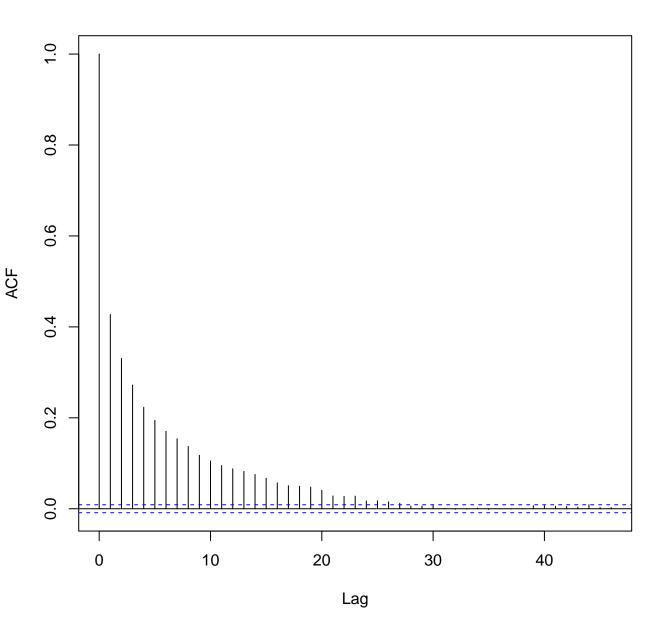
X_14 chain 1



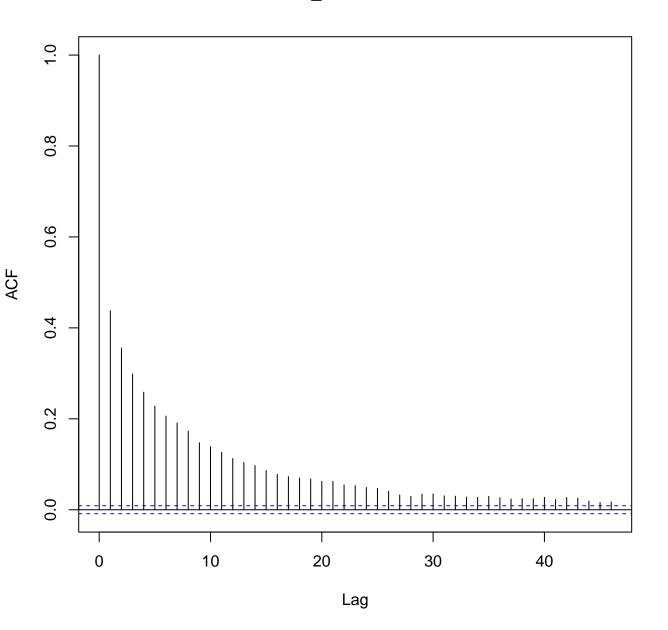
X_14 chain 2



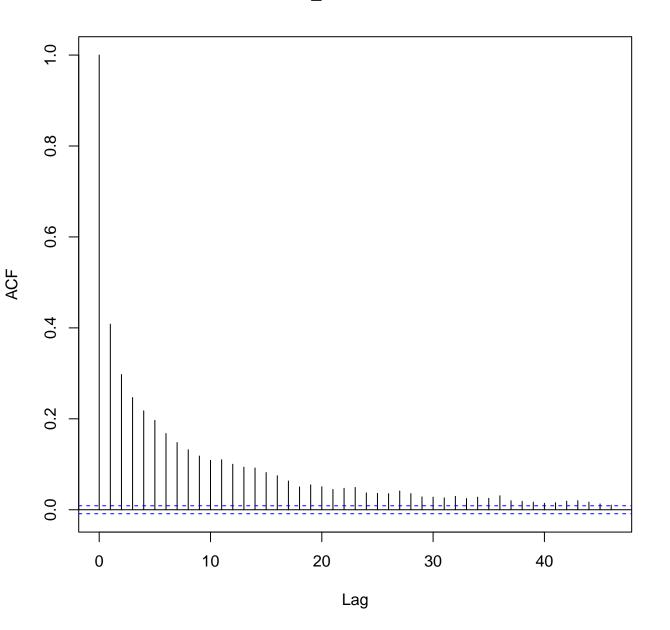
X_14 chain 3



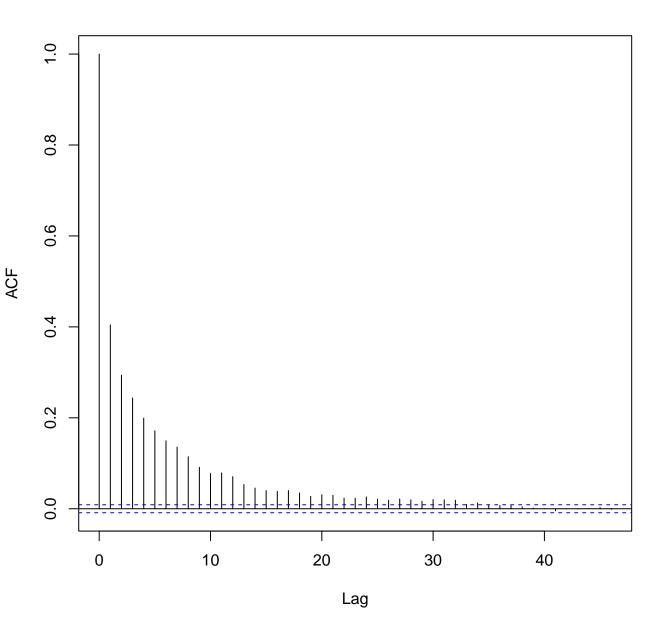
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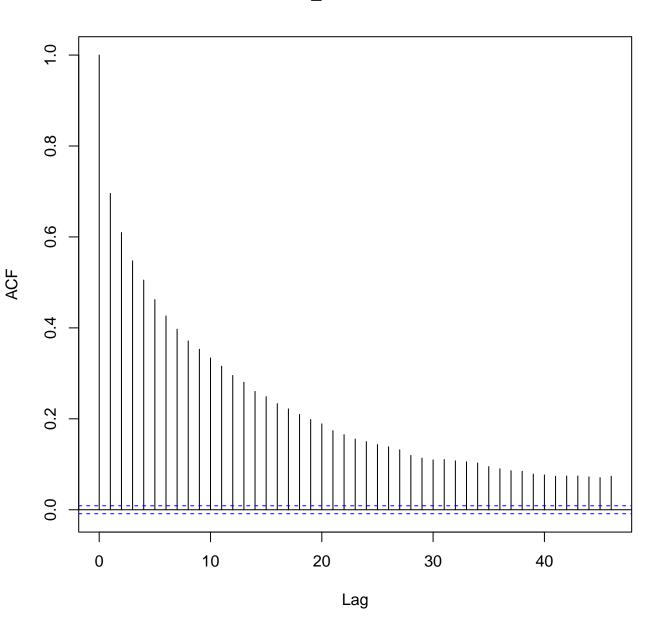
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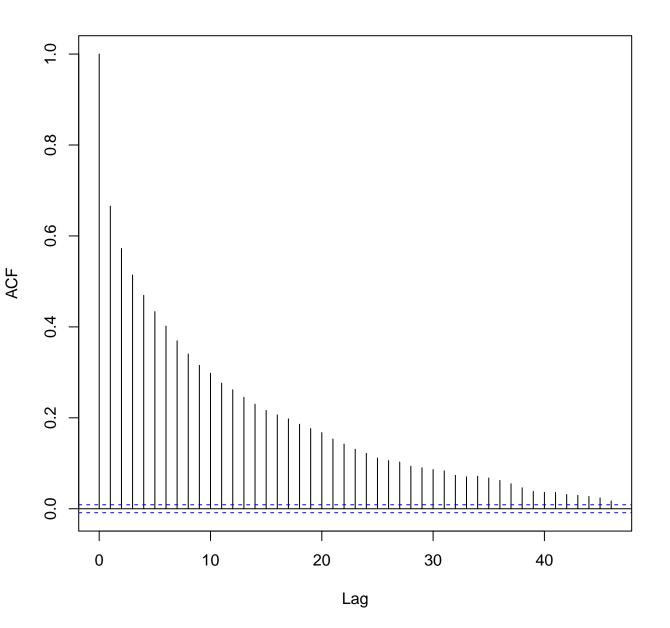
X_14 chain 6



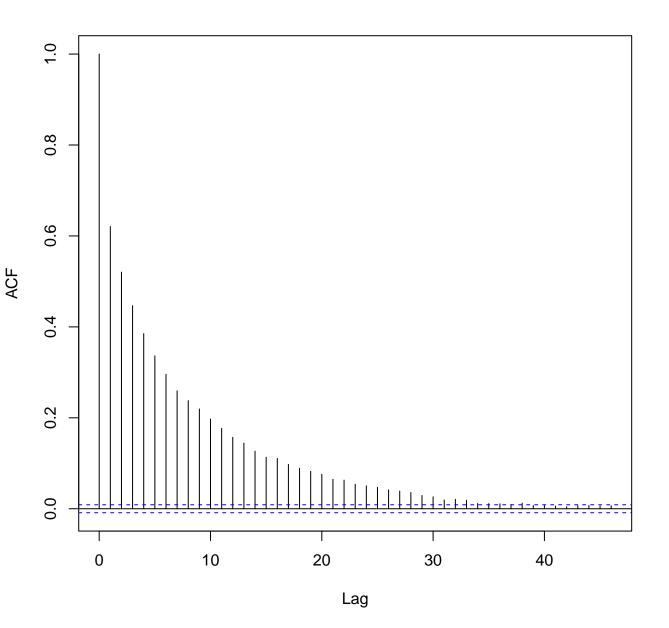
X_15 chain 1



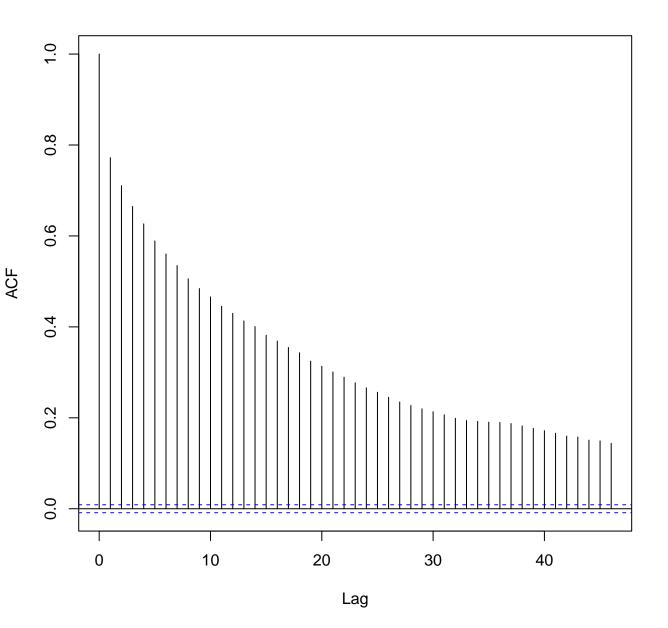
X_15 chain 2



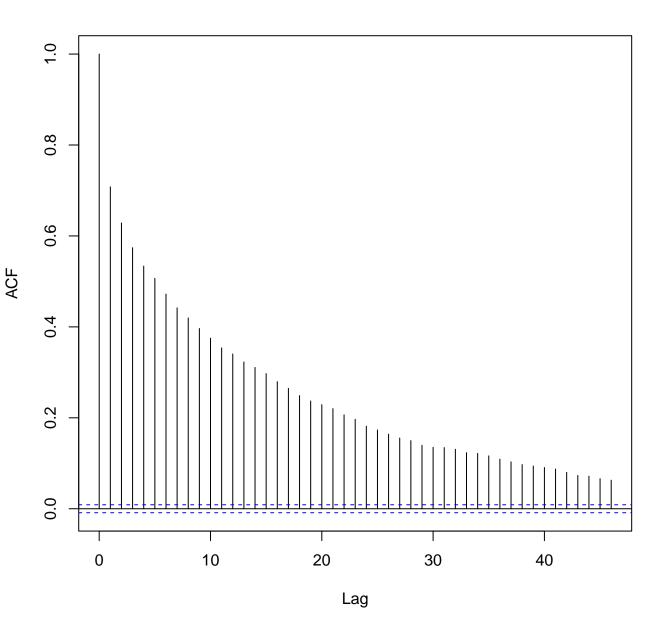
X_15 chain 3



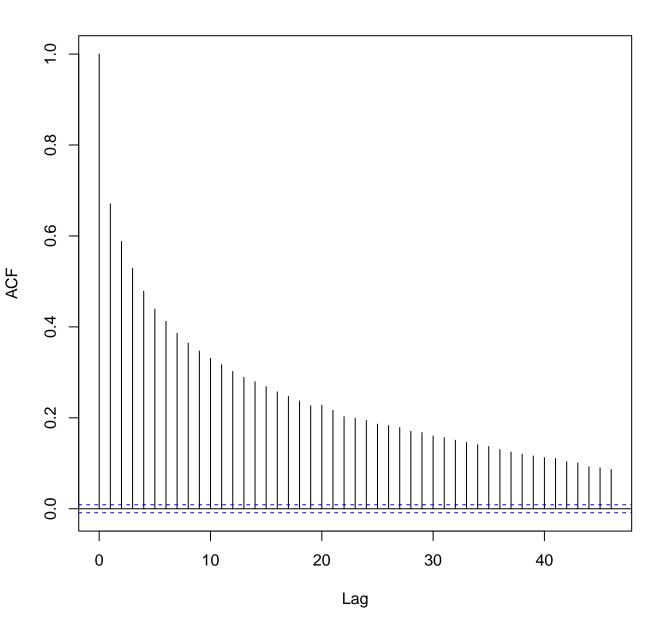
X_15 chain 4



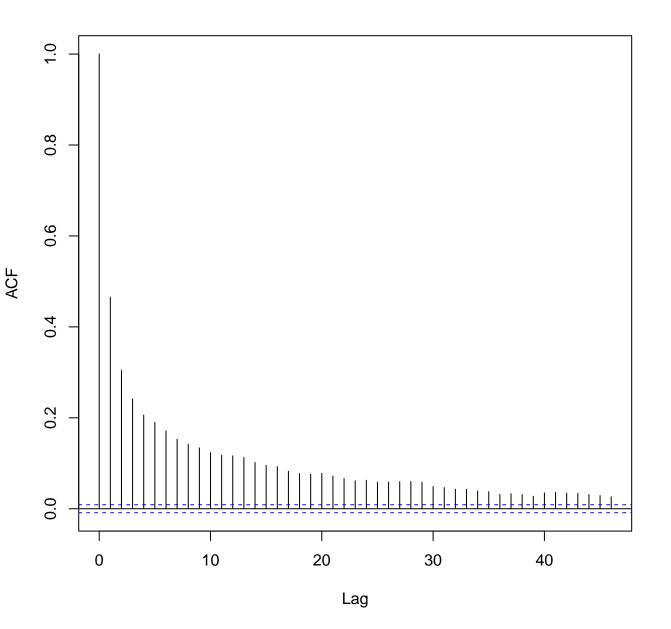
X_15 chain 5



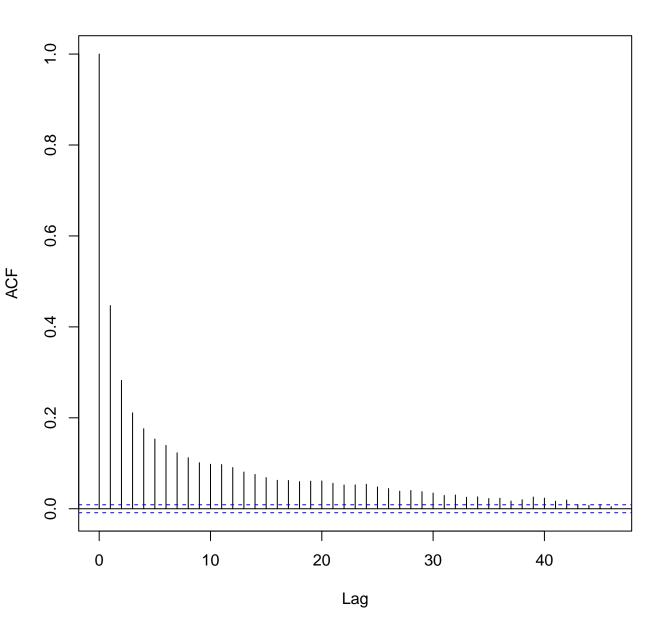
X_15 chain 6



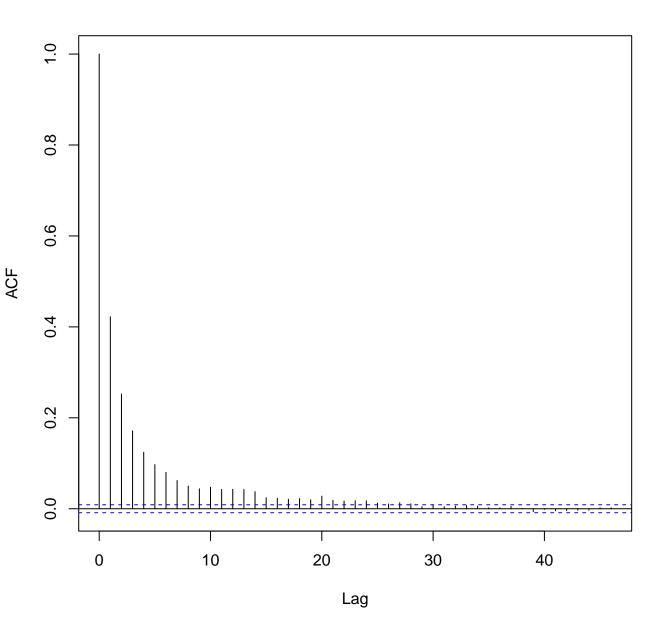
X_16 chain 1



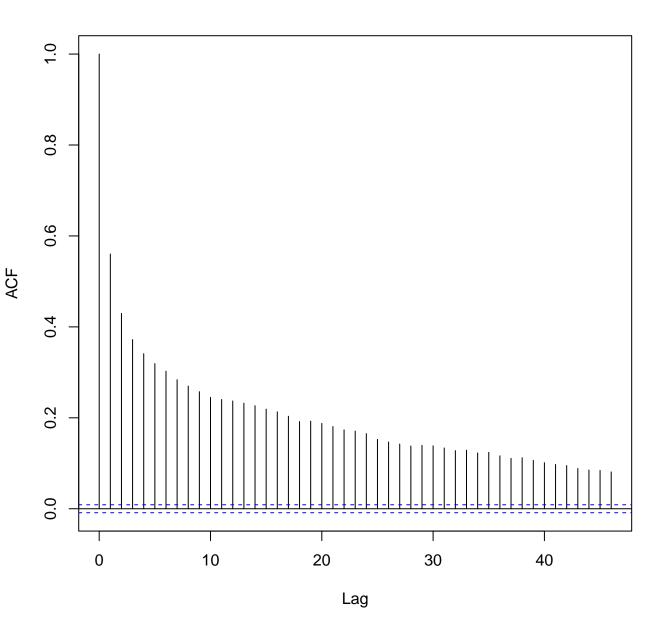
X_16 chain 2



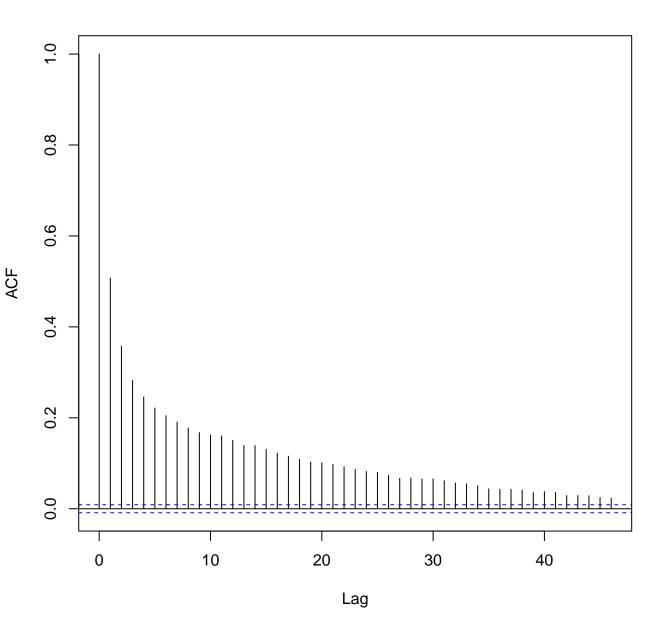
X_16 chain 3



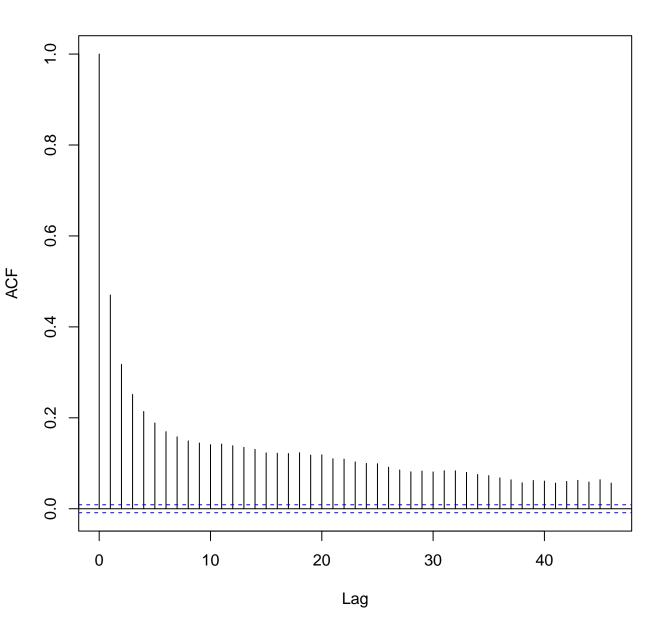
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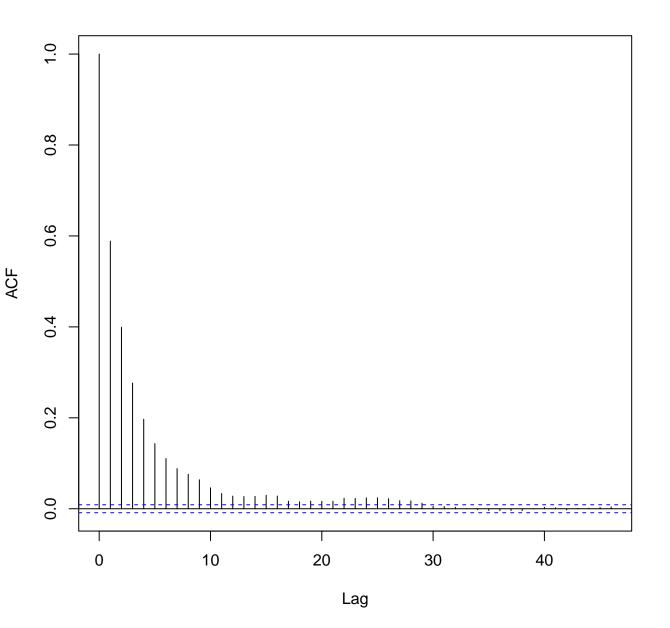
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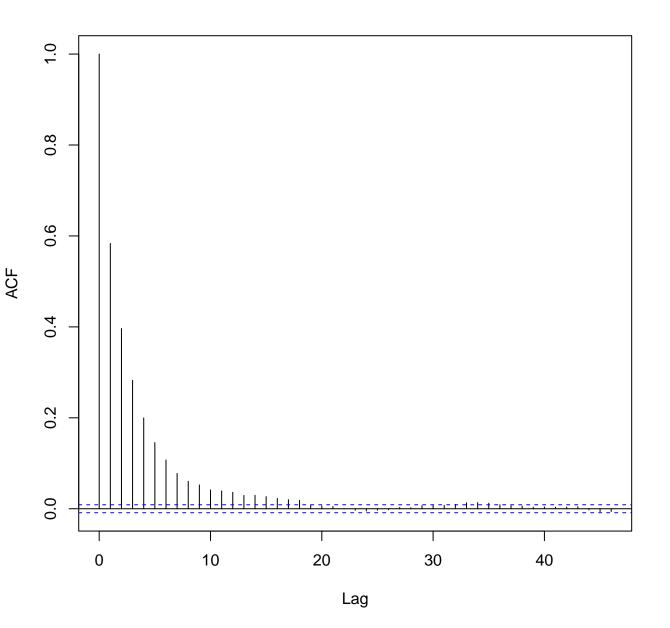
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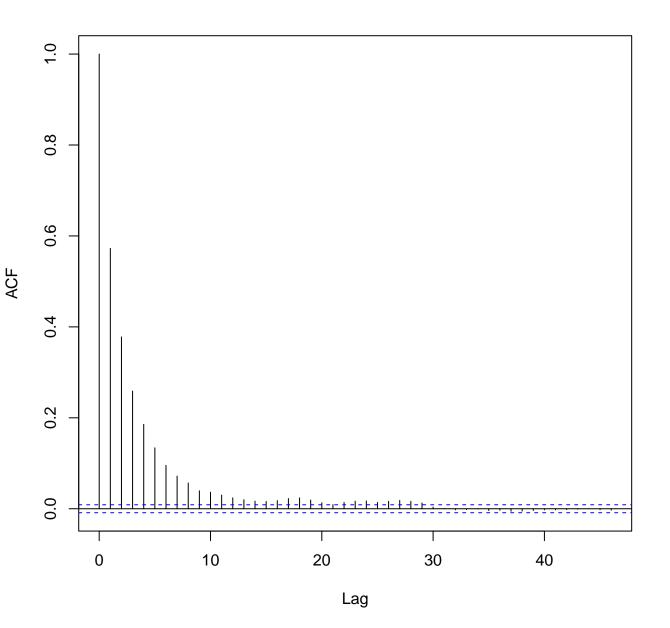
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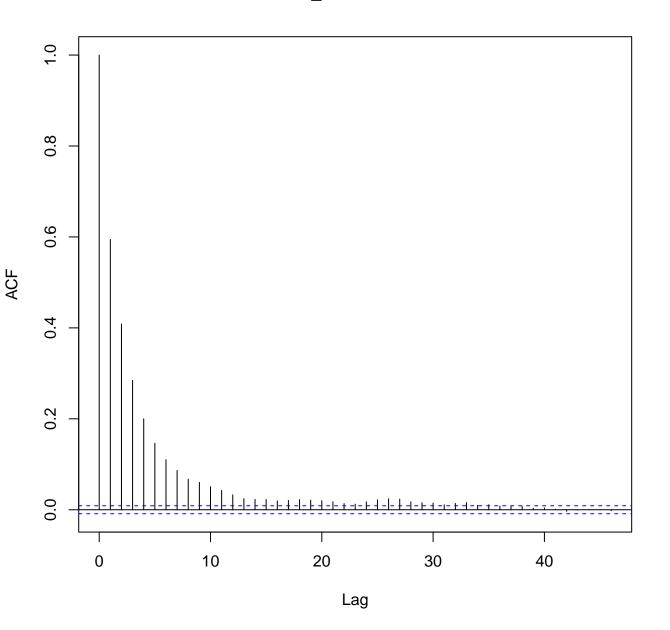
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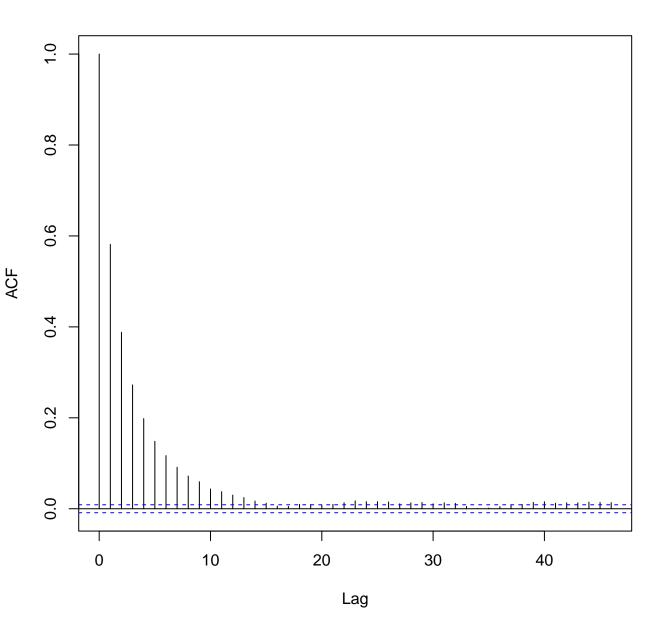
X_17 chain 3



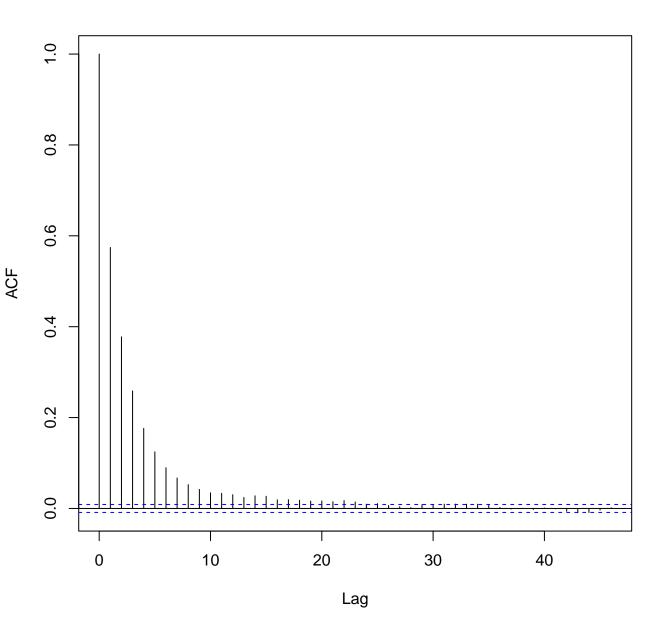
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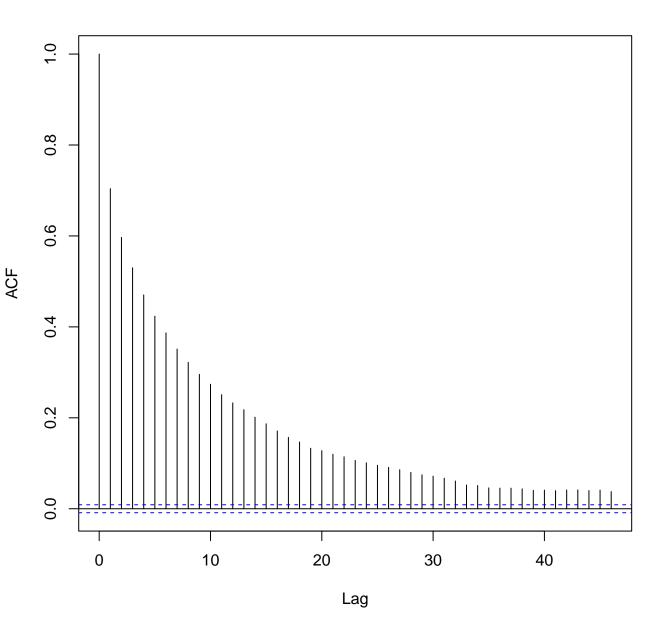
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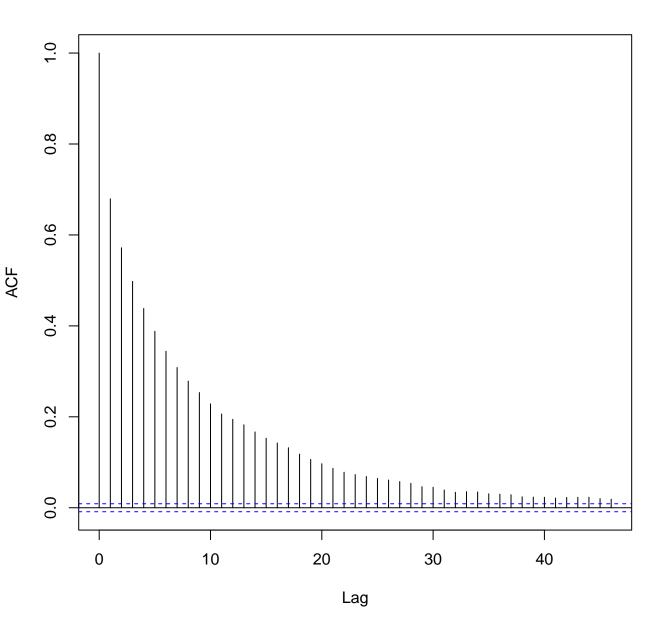
X_17 chain 6



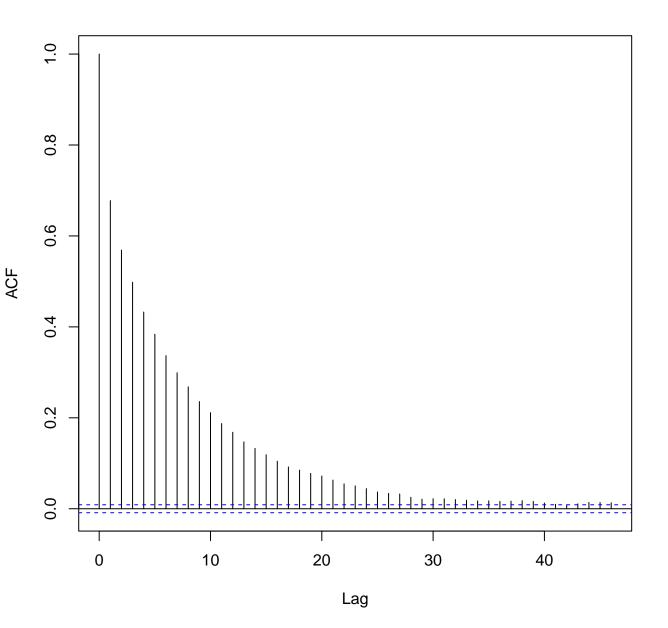
X_18 chain 1



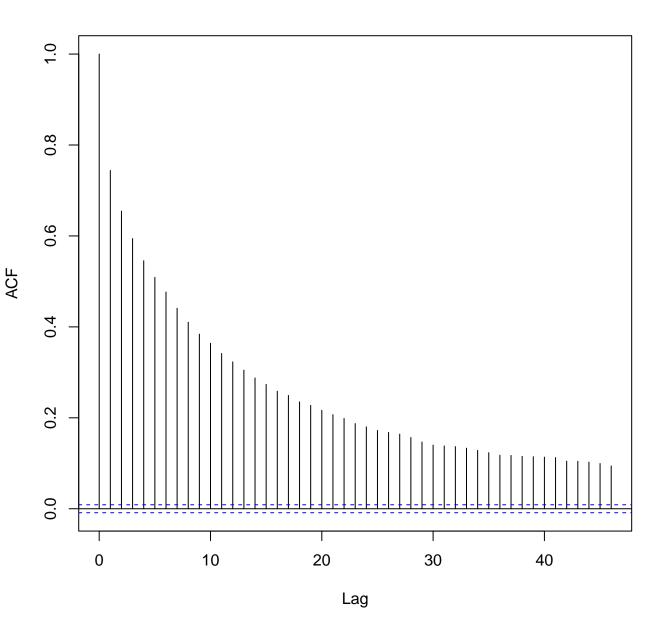
X_18 chain 2



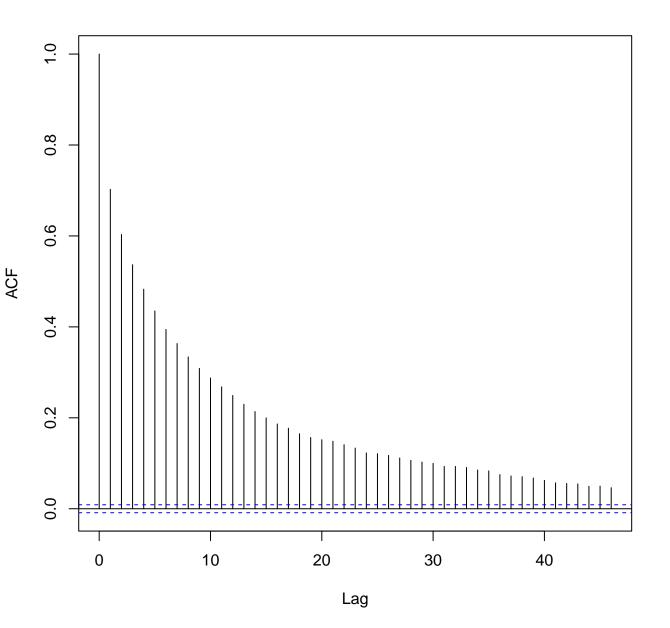
X_18 chain 3



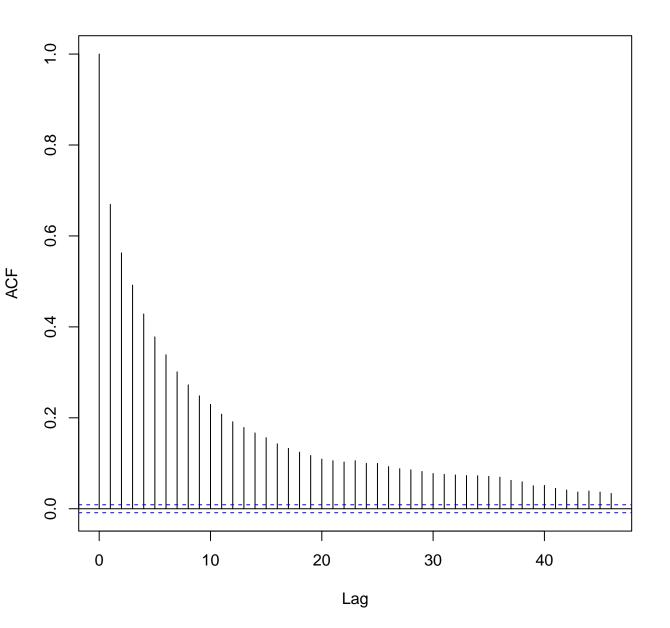
X_18 chain 4



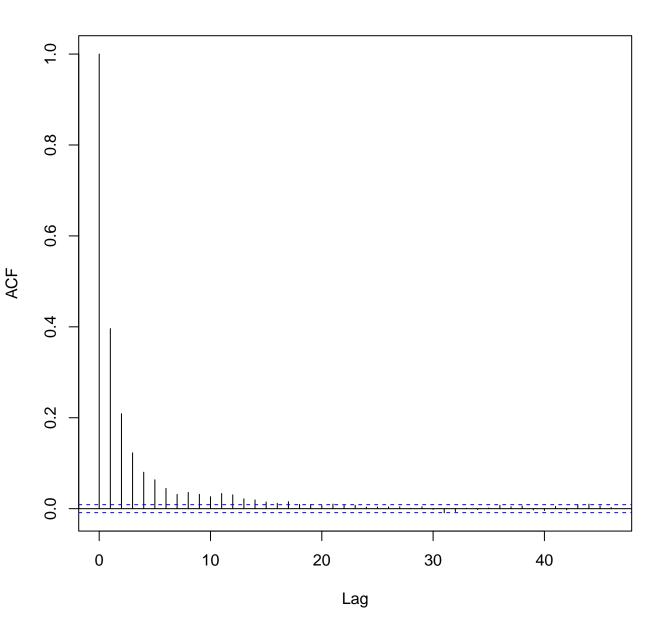
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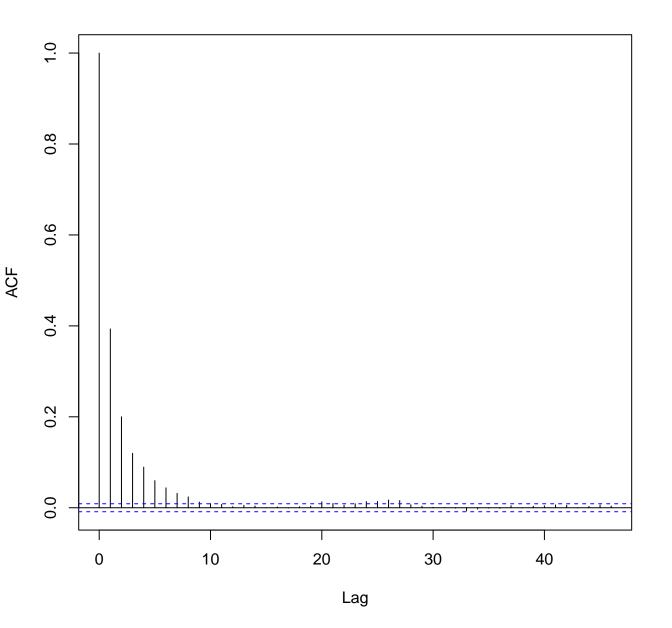
X_18 chain 6



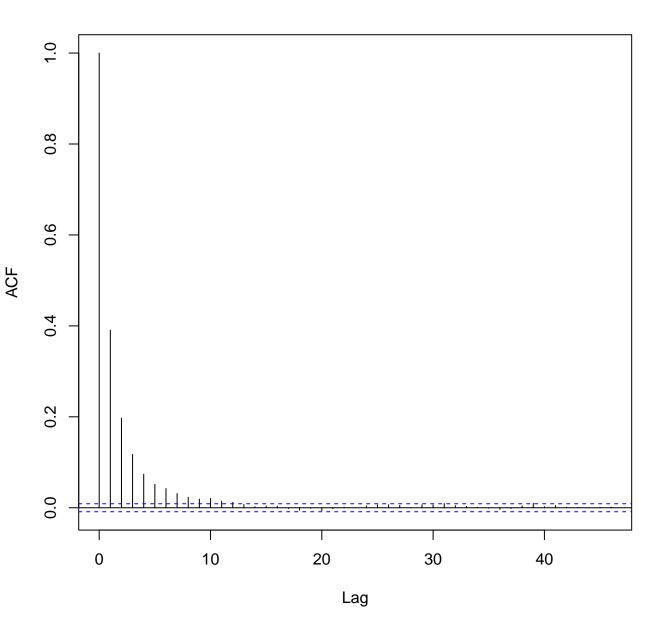
X_19 chain 1



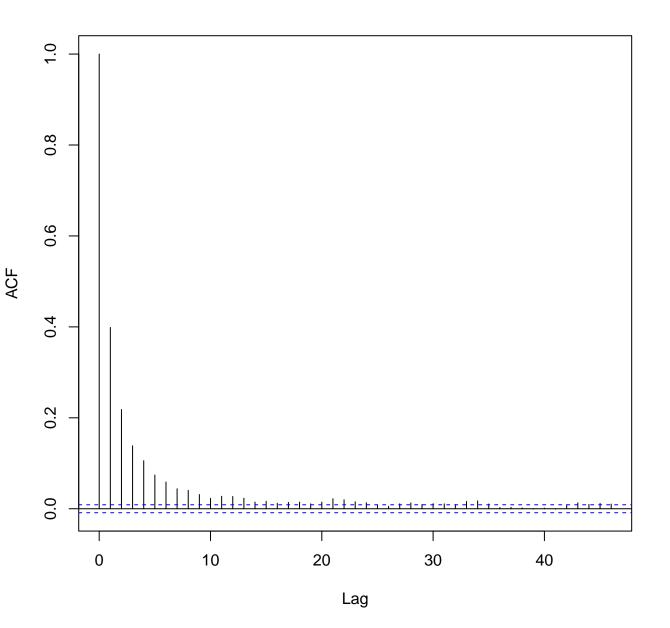
X_19 chain 2



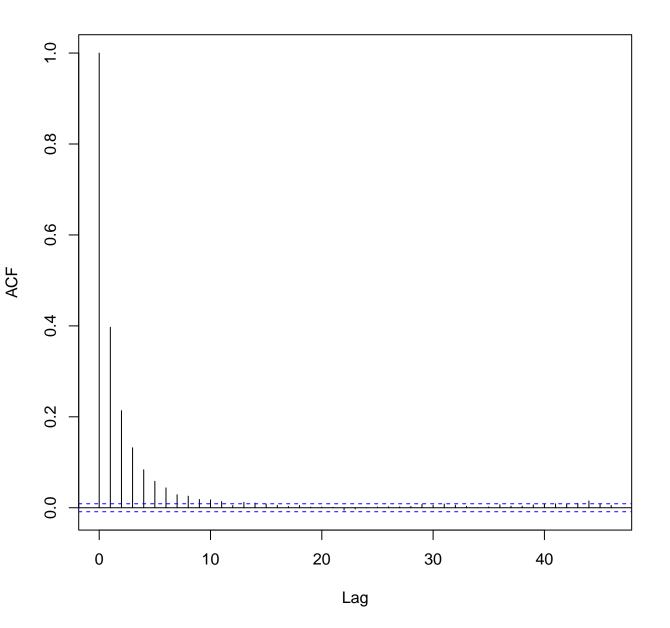
X_19 chain 3



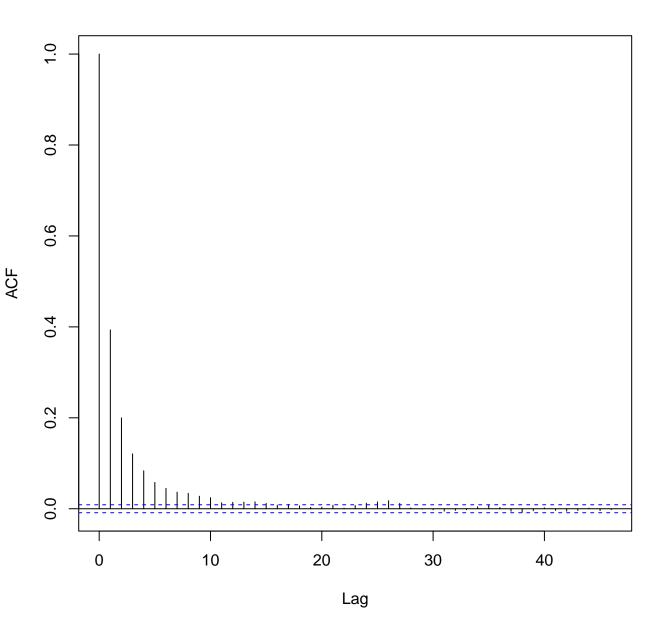
X_19 chain 4



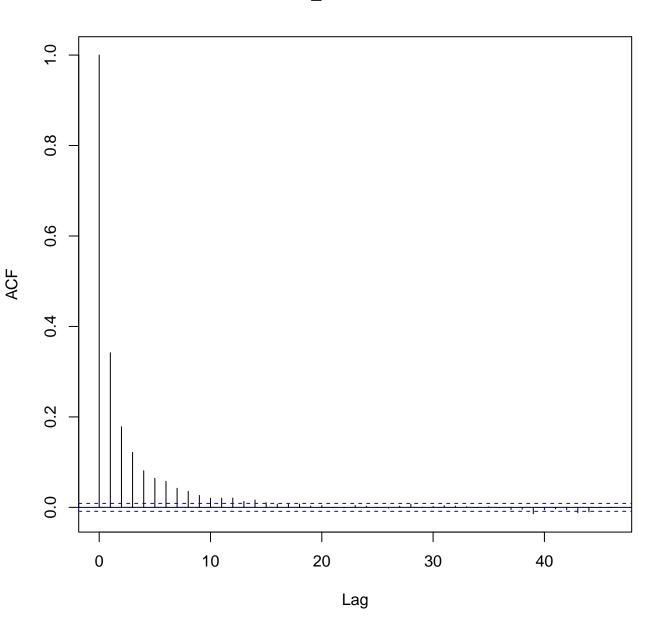
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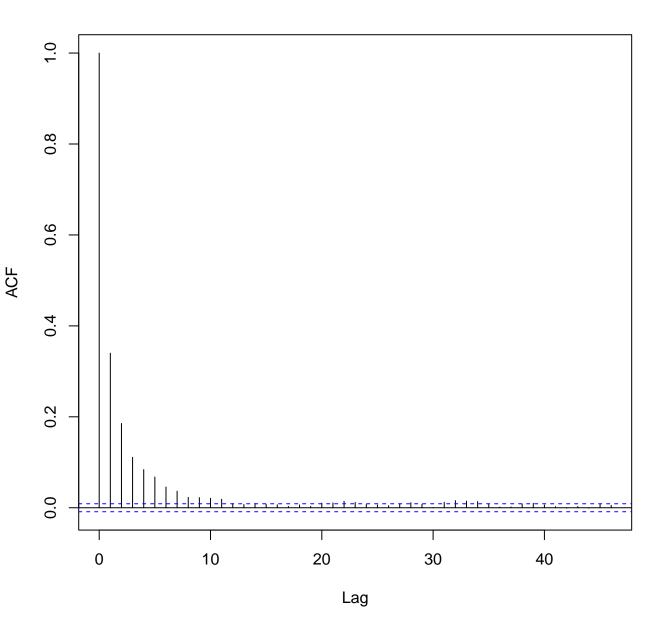
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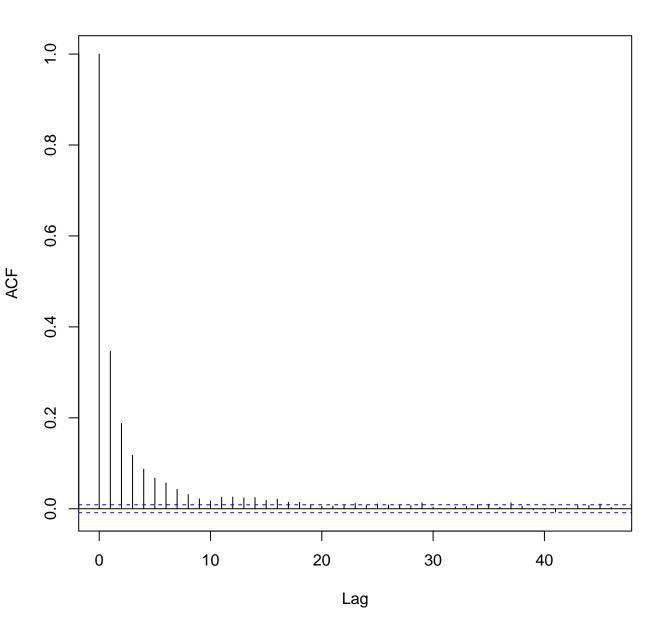
X_20 chain 1



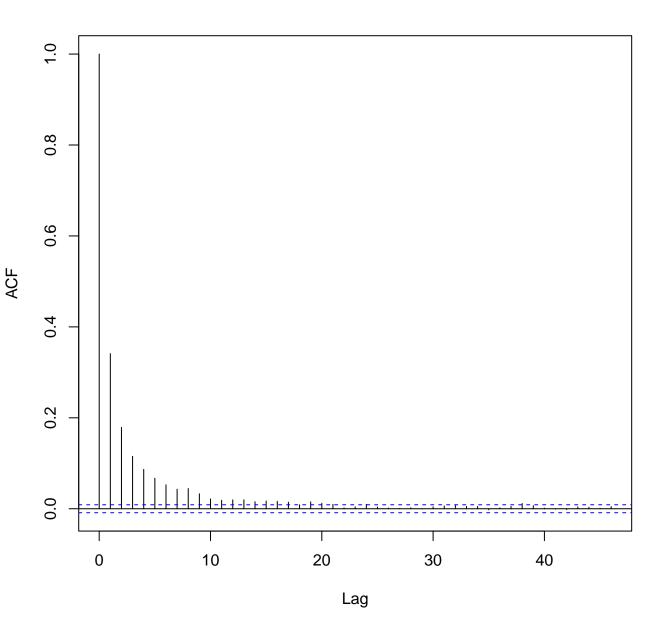
X_20 chain 2



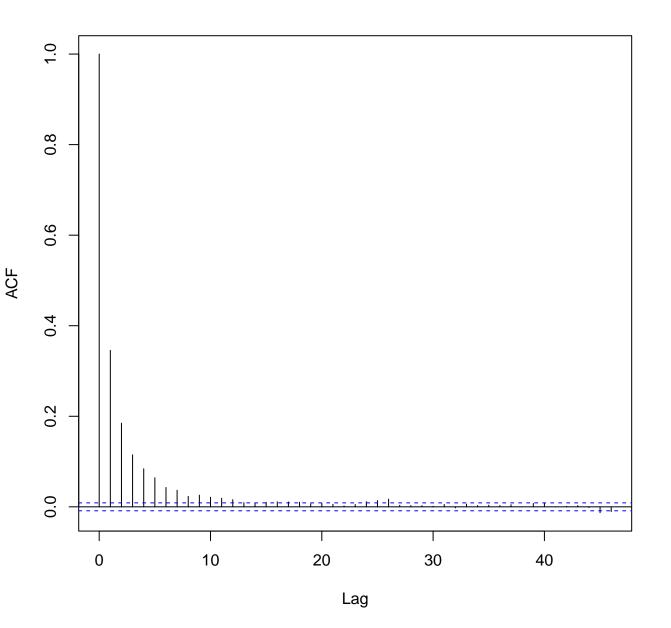
X_20 chain 3



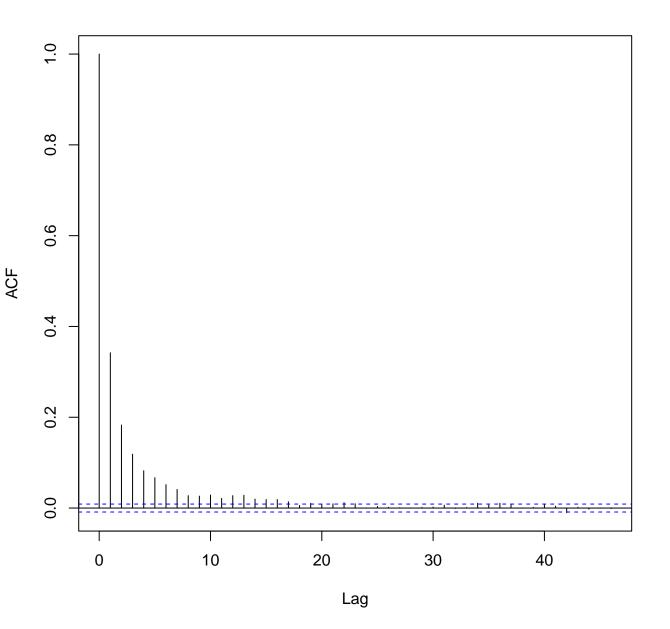
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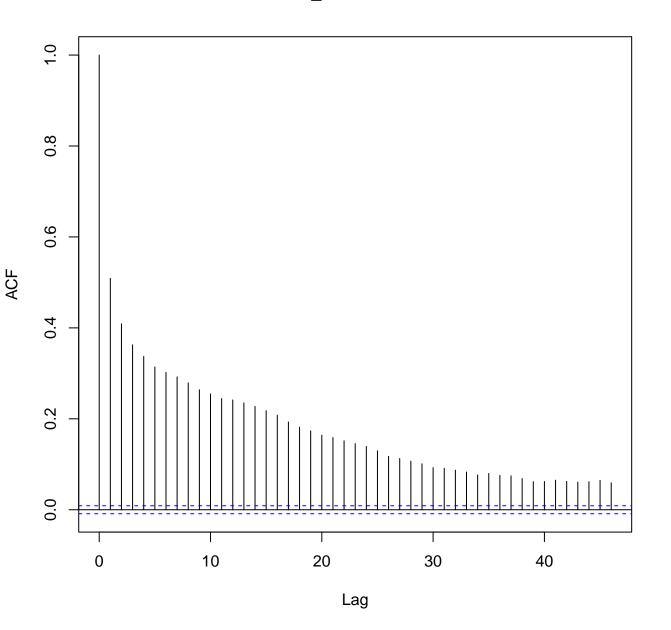
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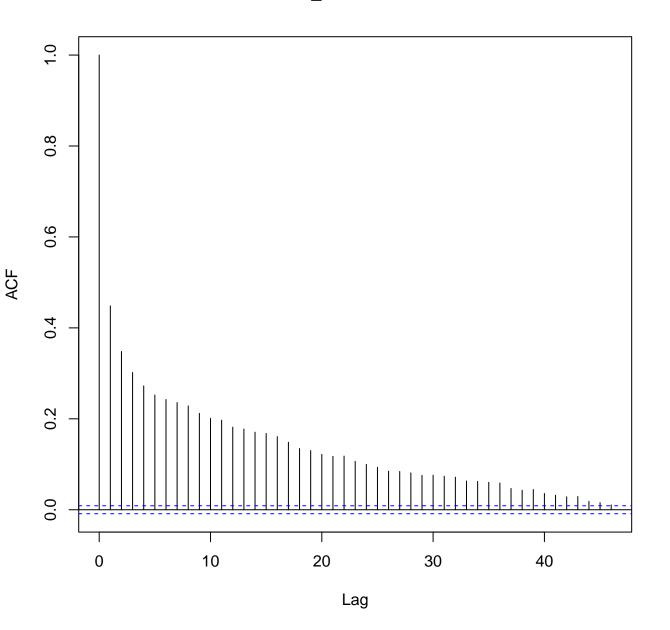
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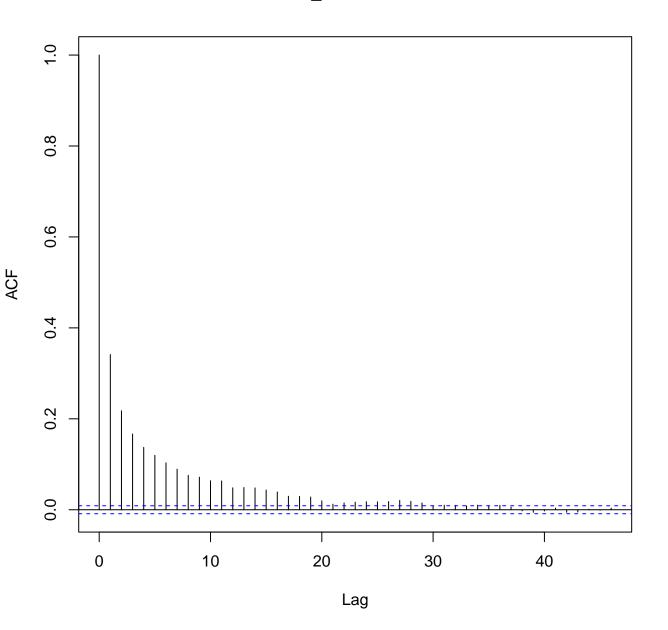
X_21 chain 1



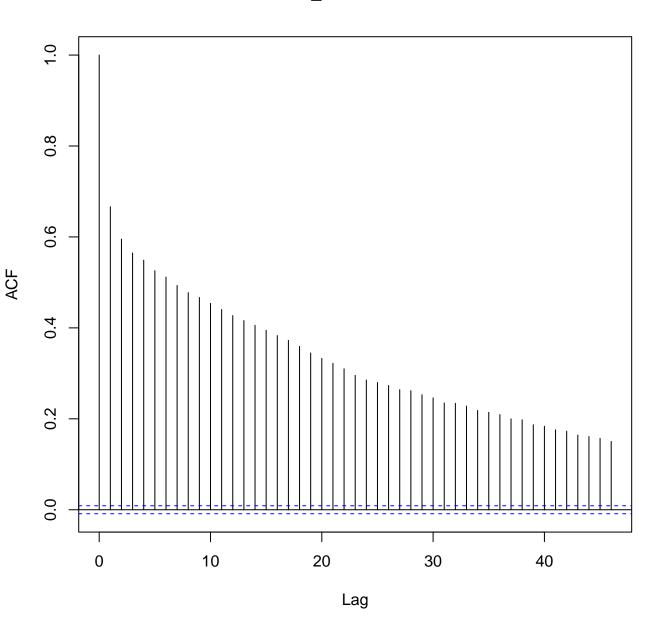
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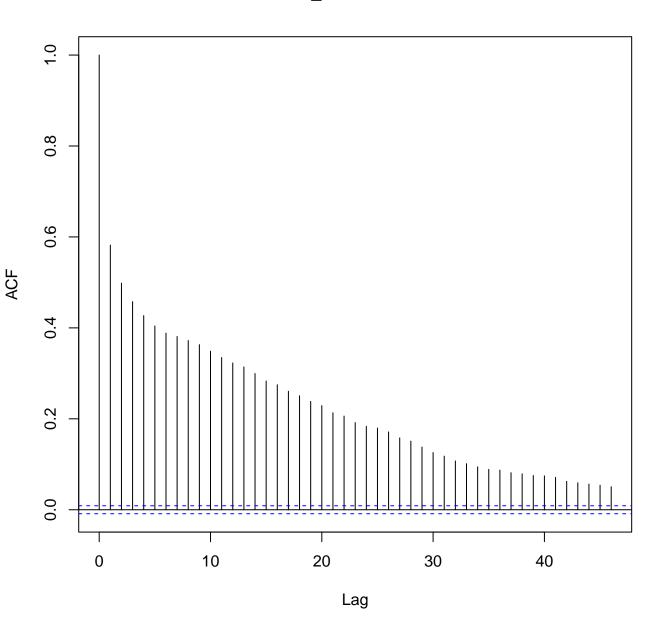
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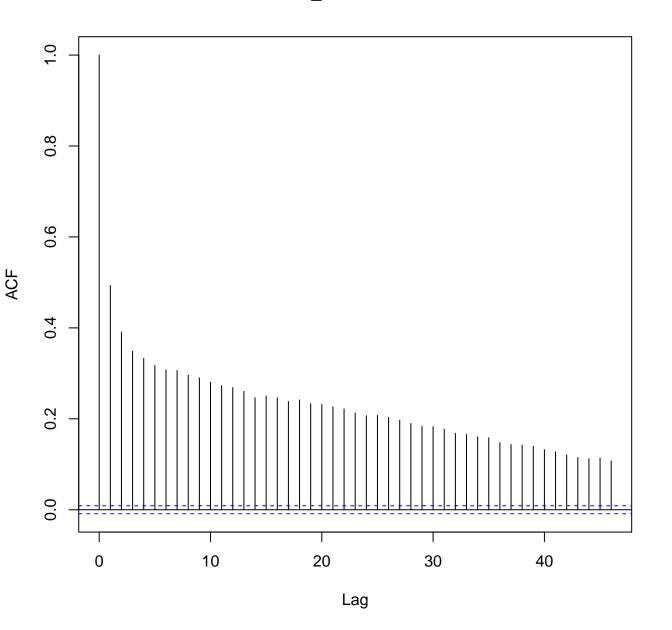
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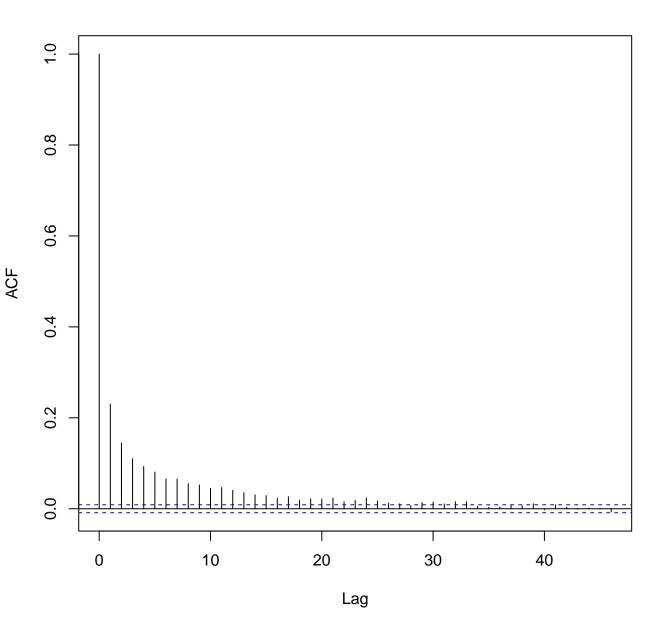
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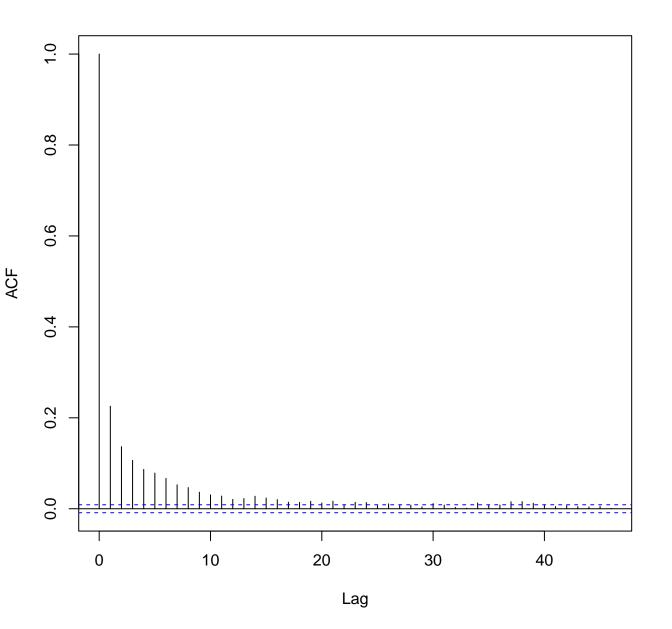
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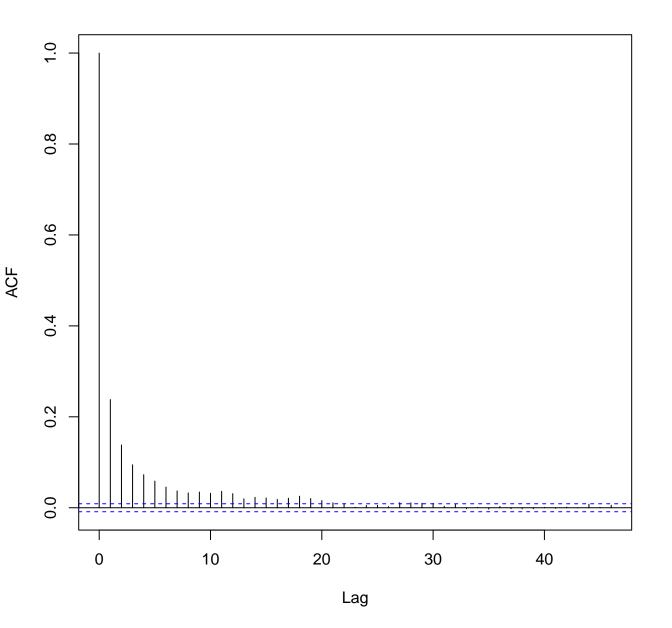
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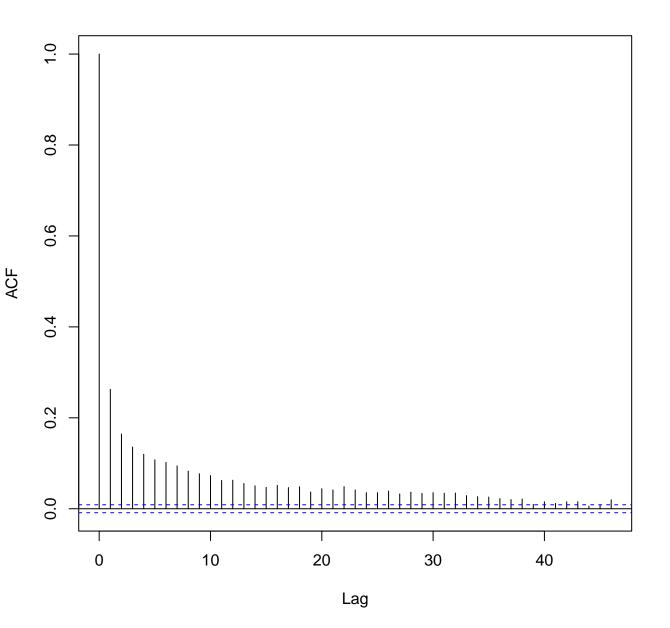
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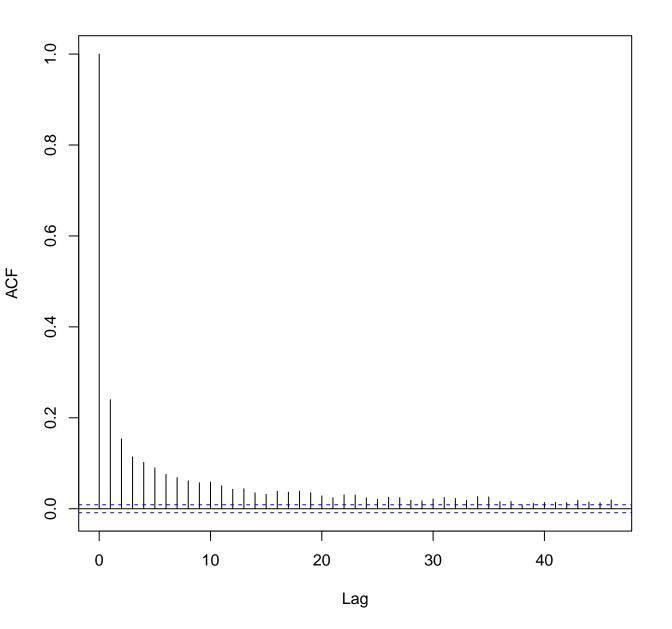
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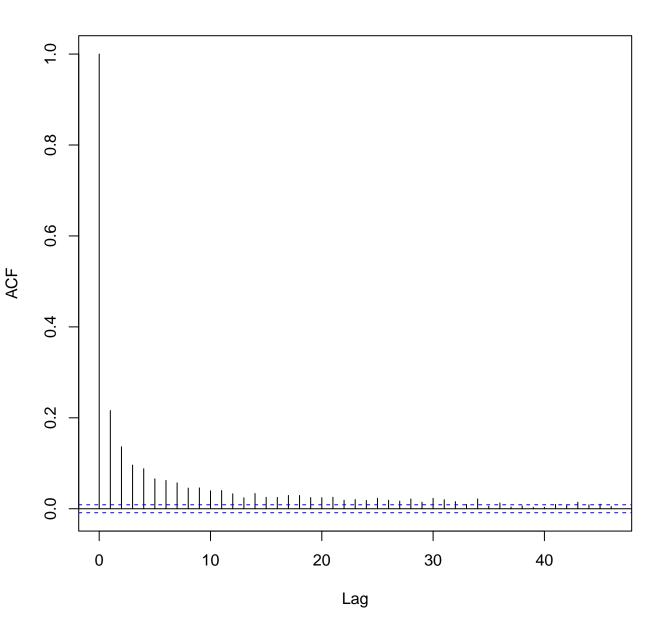
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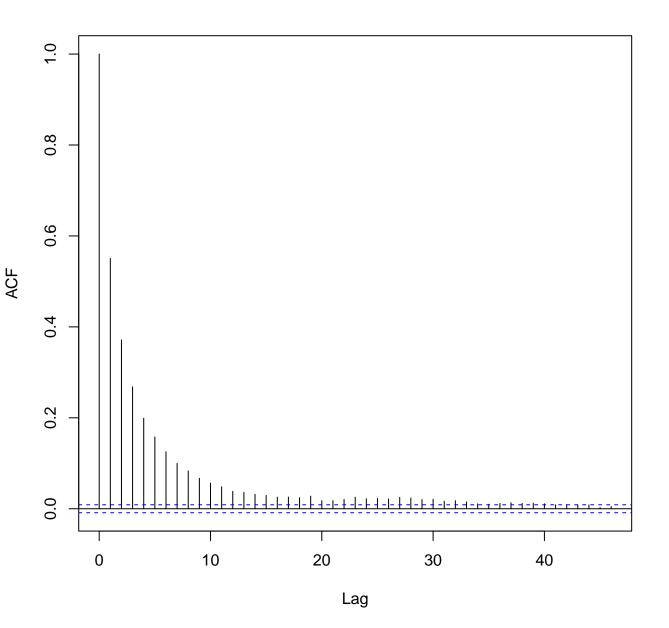
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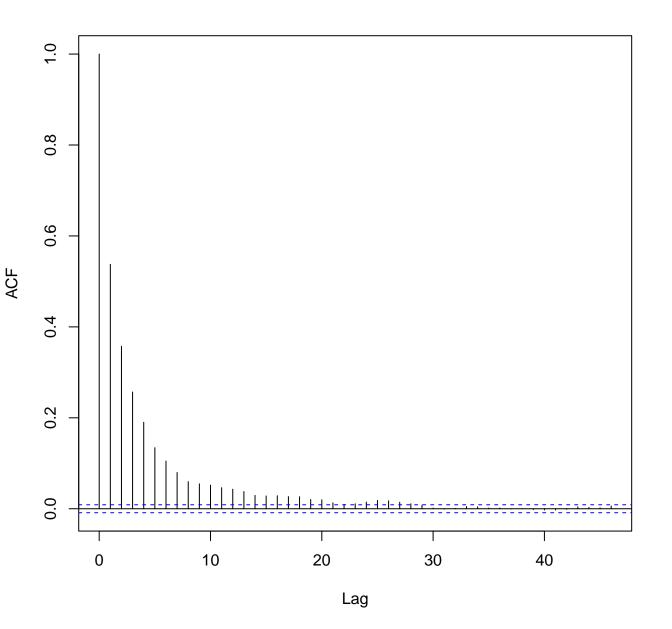
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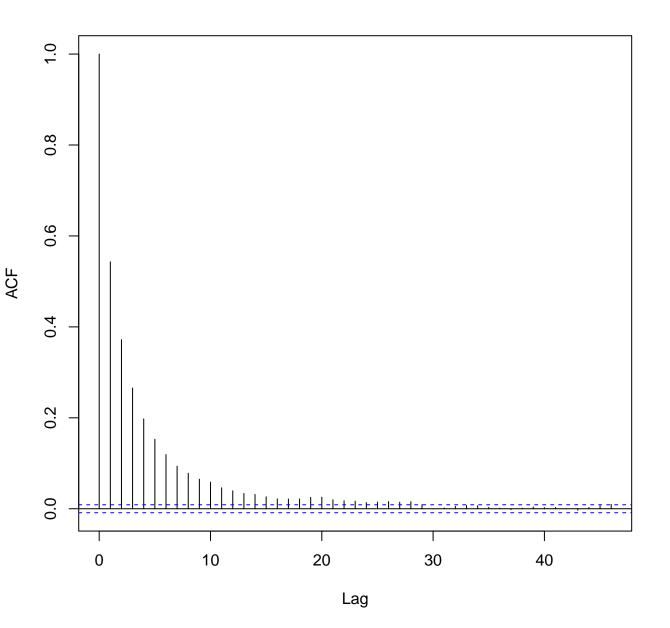
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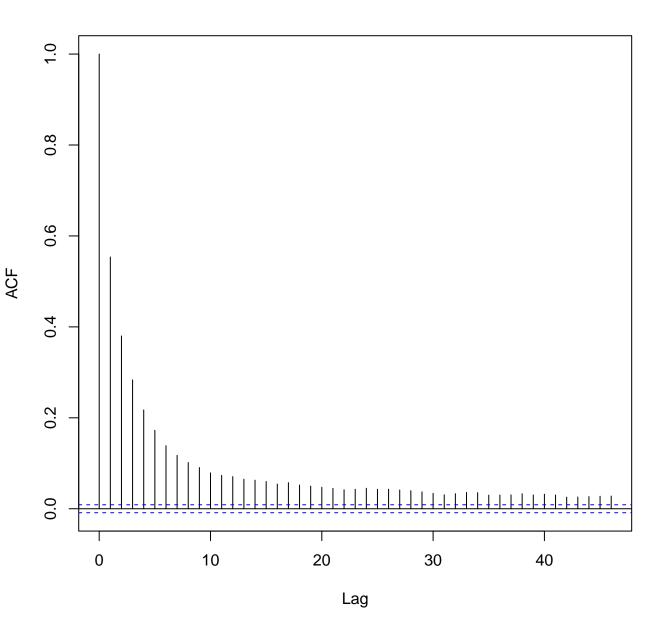
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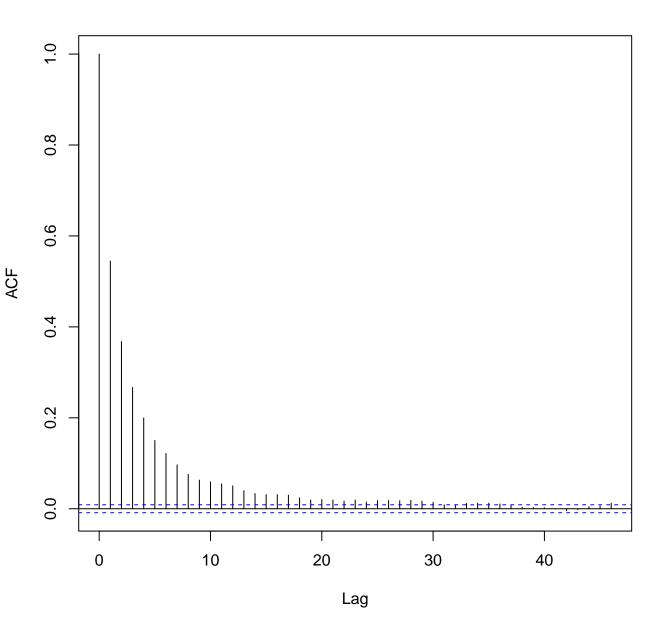
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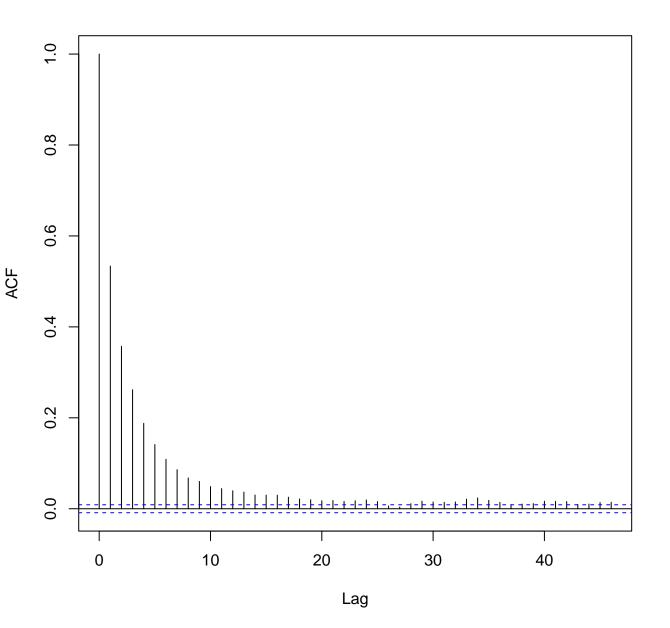
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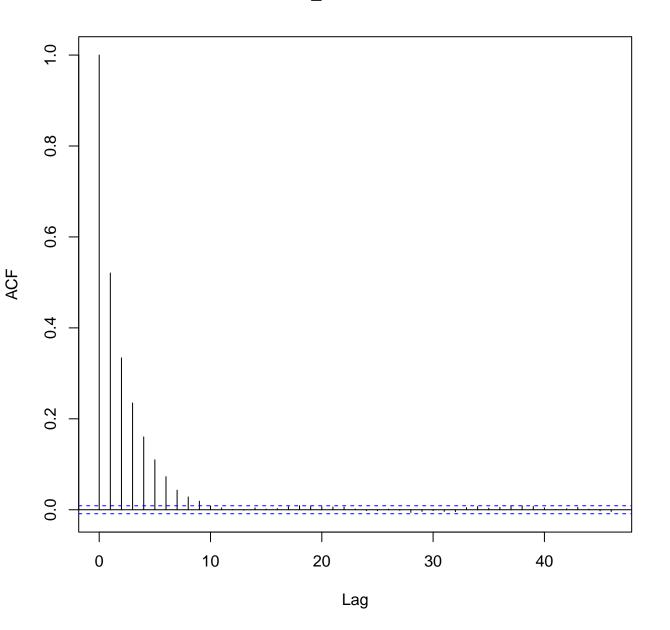
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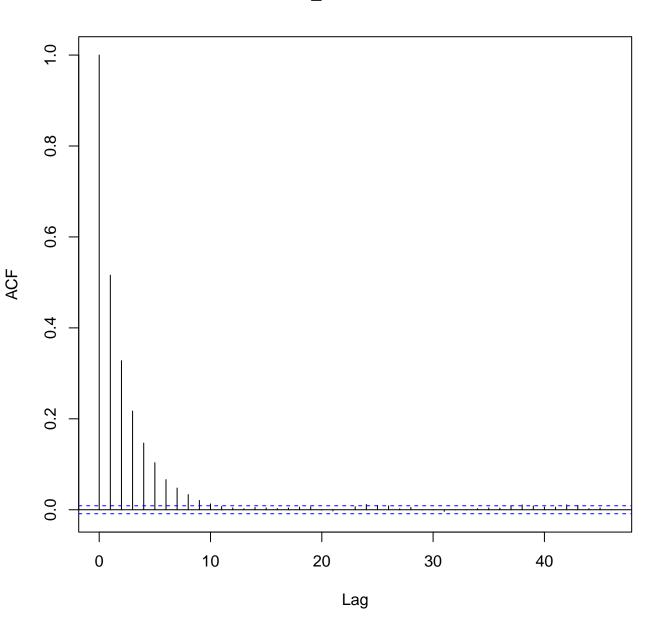
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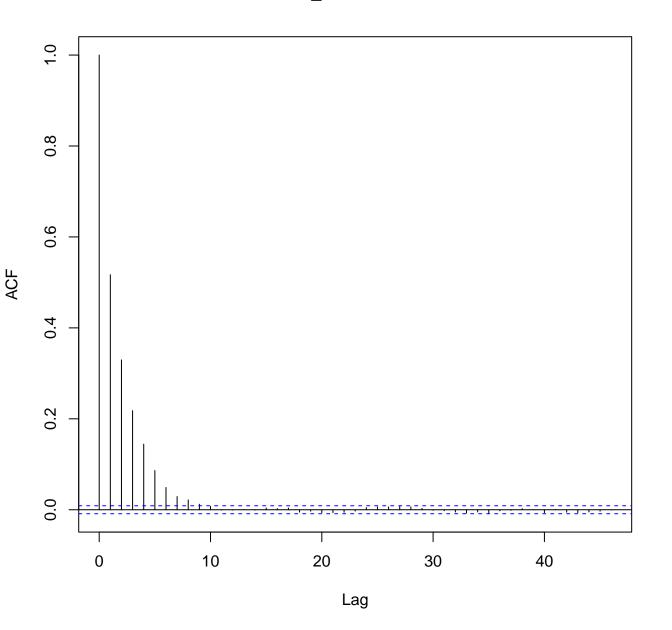
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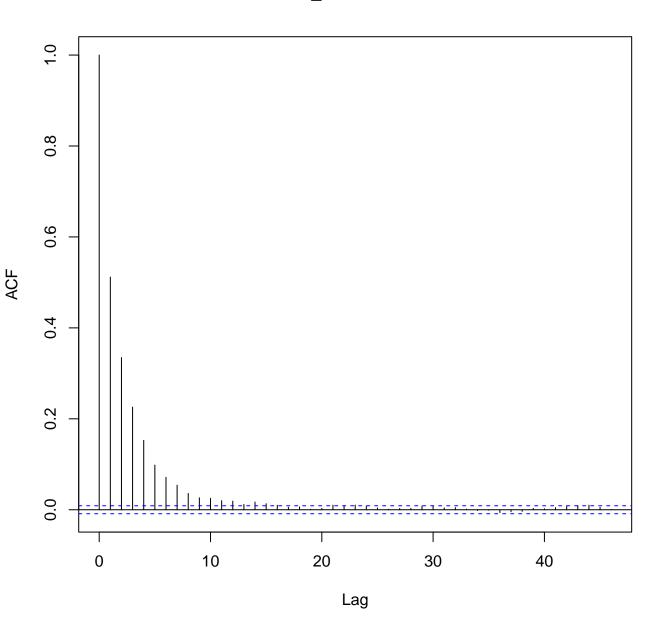
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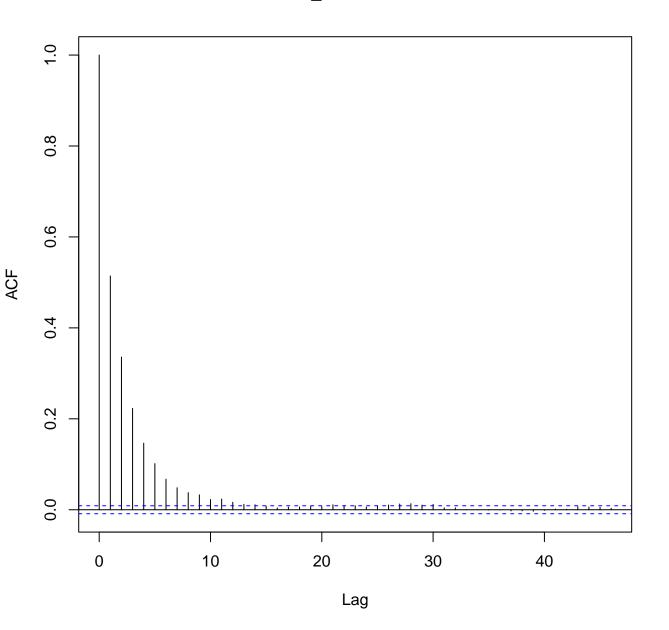
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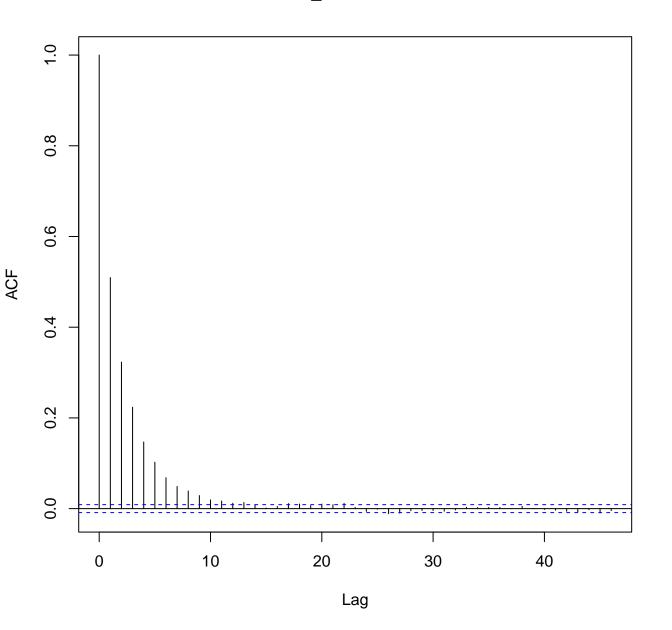
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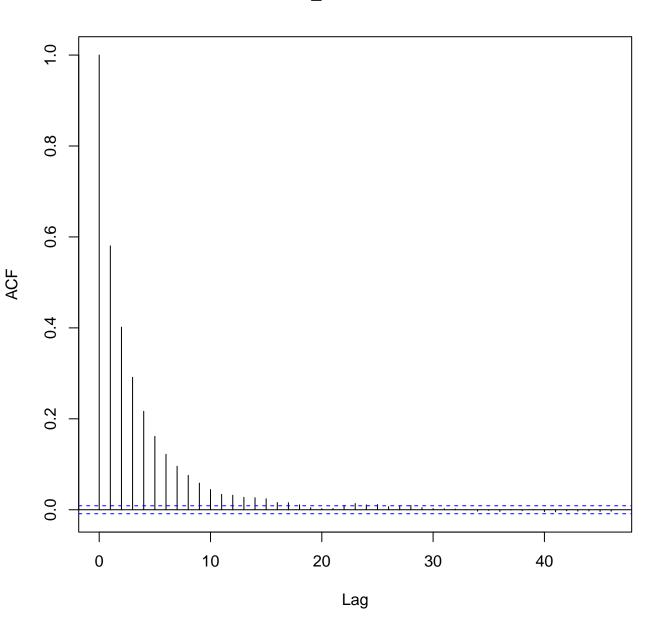
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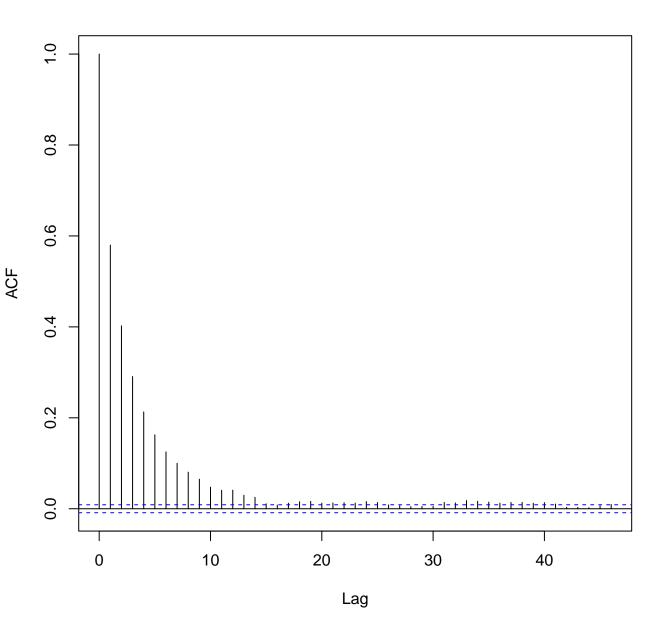
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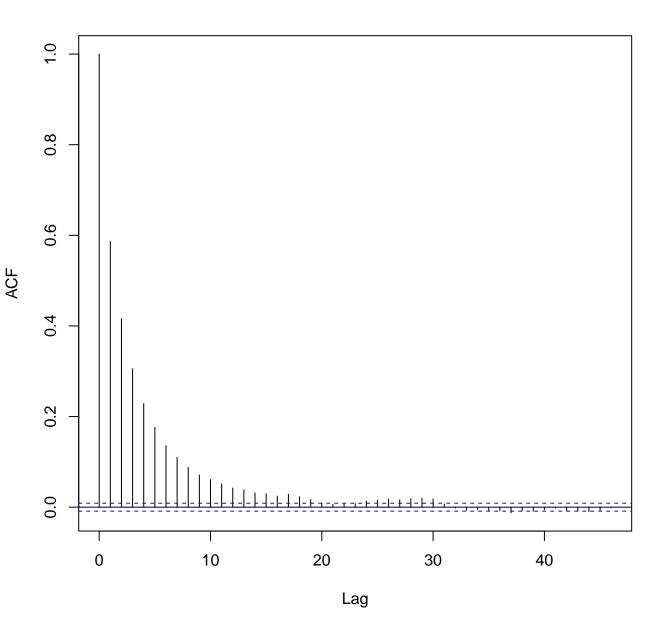
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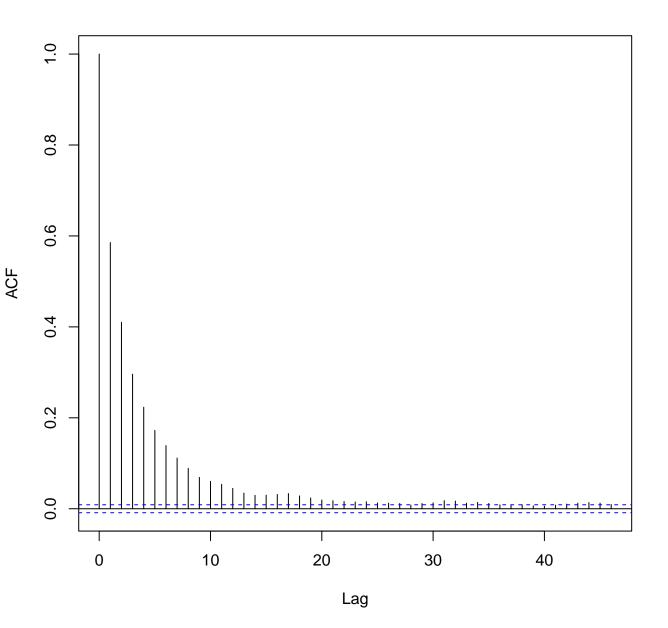
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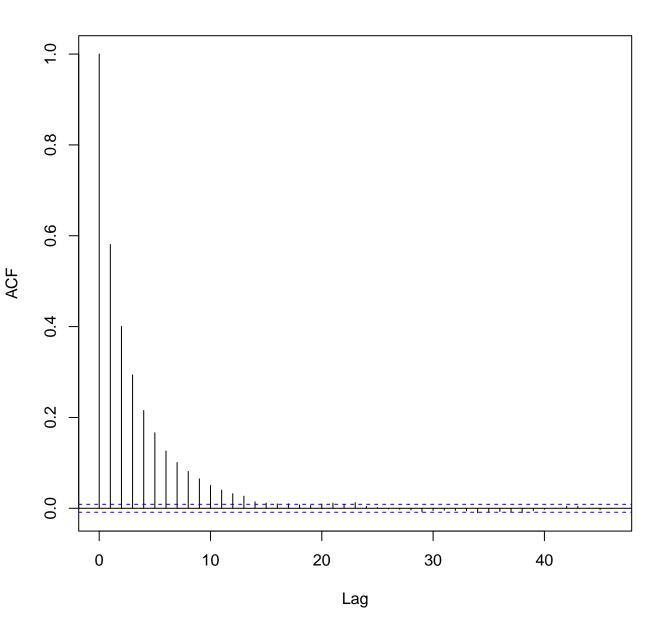
X_25 chain 3



X_25 chain 4



X_25 chain 5



X_25 chain 6

