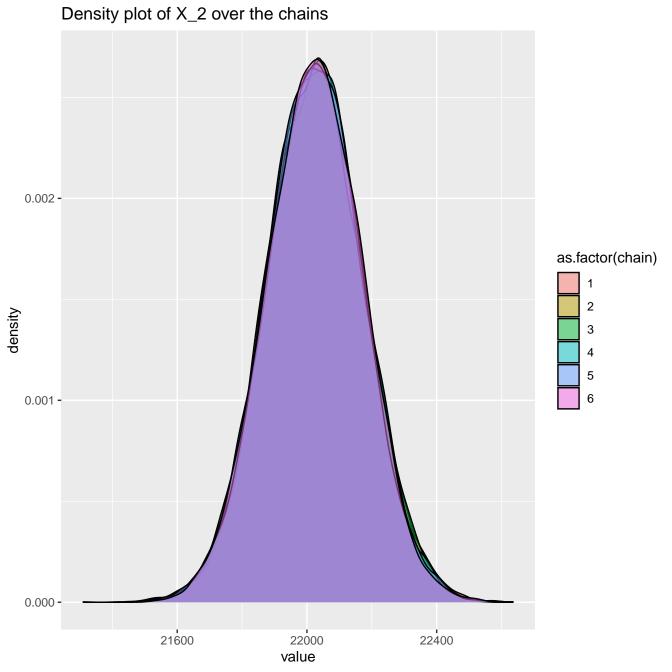
Density plot of X_1 over the chains 1.25 -1.00 as.factor(chain) 0.75 -1 2 density 3 5 0.50 -6 0.25 -0.00 -0.0 2.5 7.5 5.0 10.0 value



Density plot of X_3 over the chains 1.25e-07 **-**1.00e-07 as.factor(chain) 7.50e-08 **-**2 density 5 5.00e-08 -6 2.50e-08 -

1.068648e+13

1.068649e+13

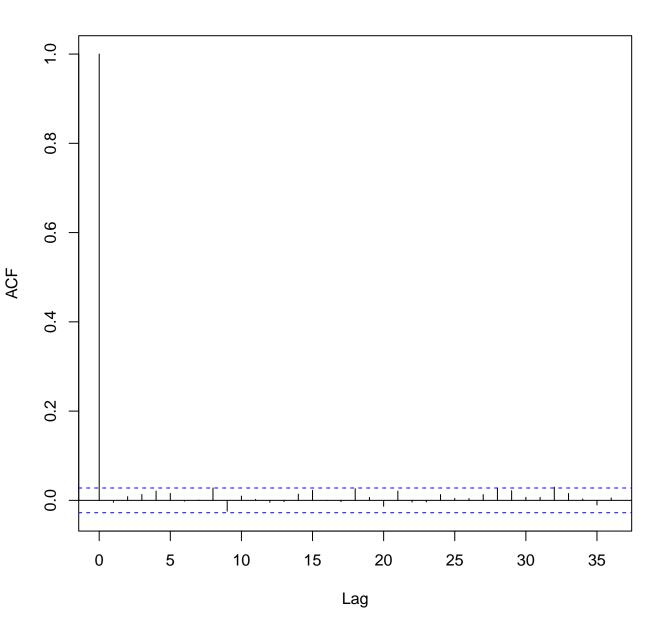
1.068647e+13

value

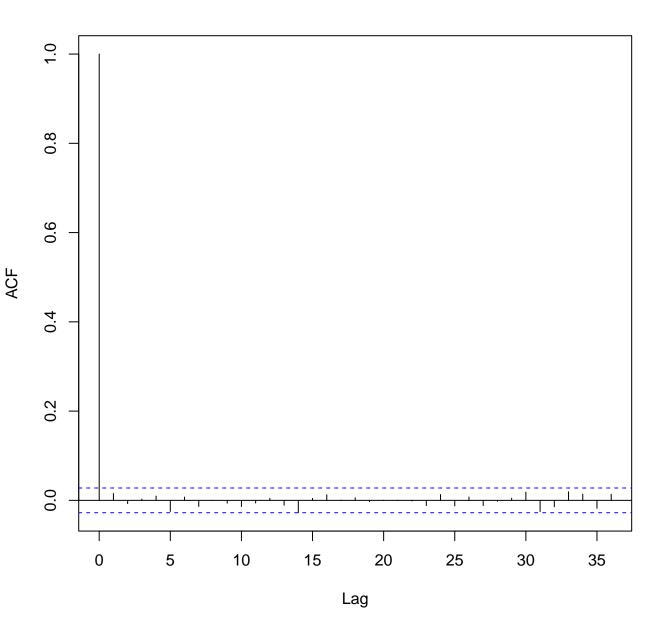
0.00e+00 -

1.068646e+13

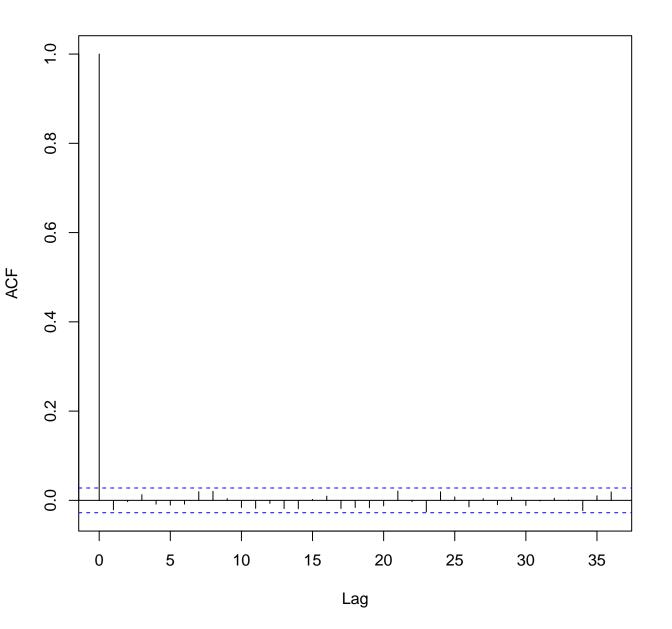
X_1 chain 1



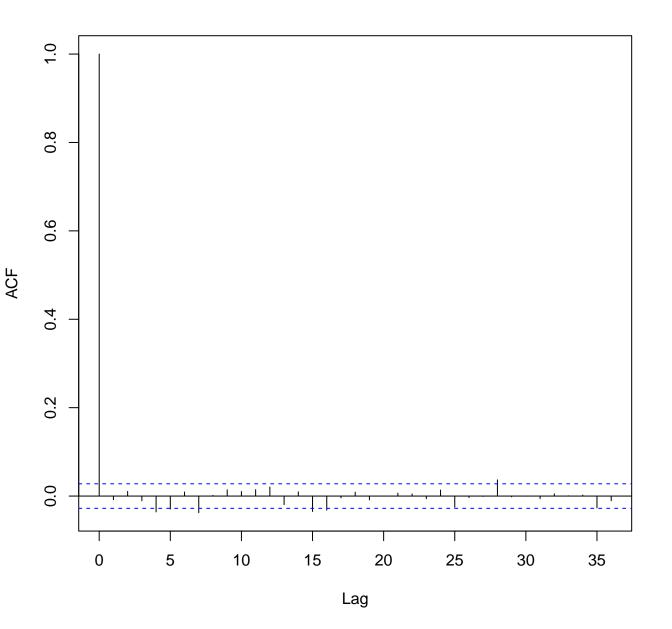
X_1 chain 2



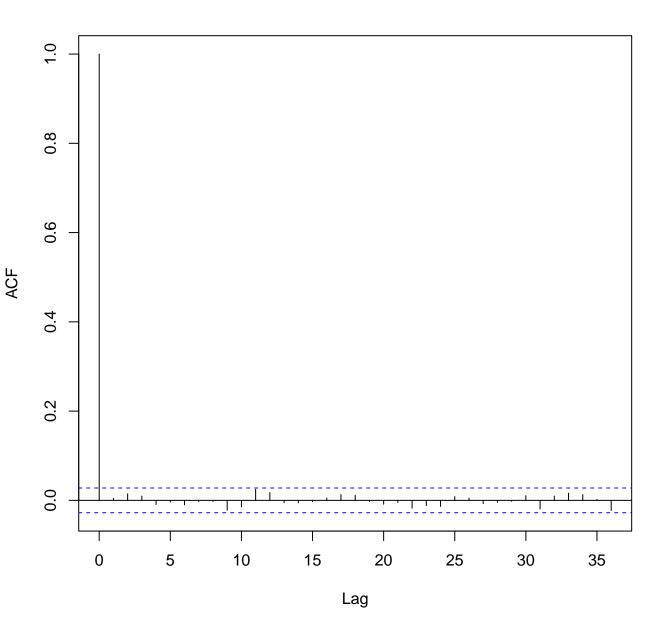
X_1 chain 3



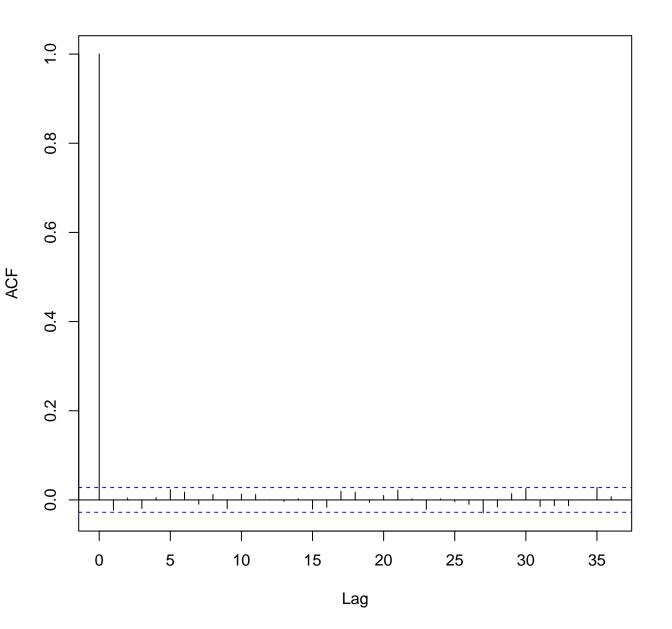
X_1 chain 4



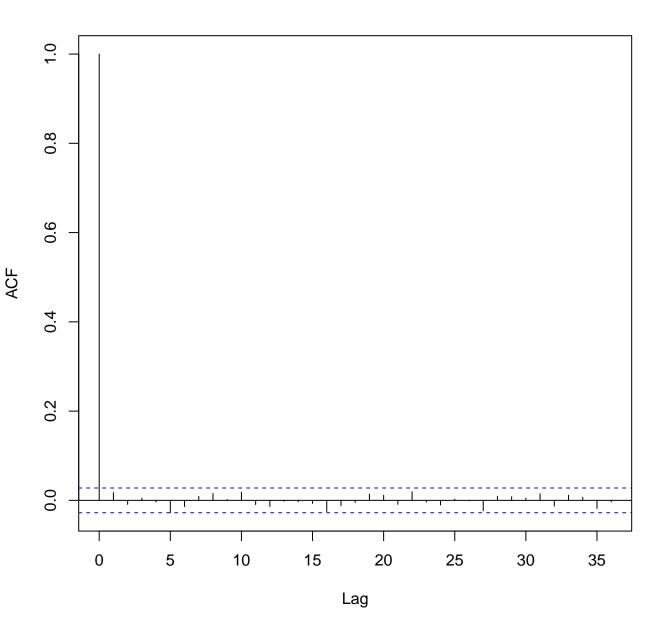
X_1 chain 5



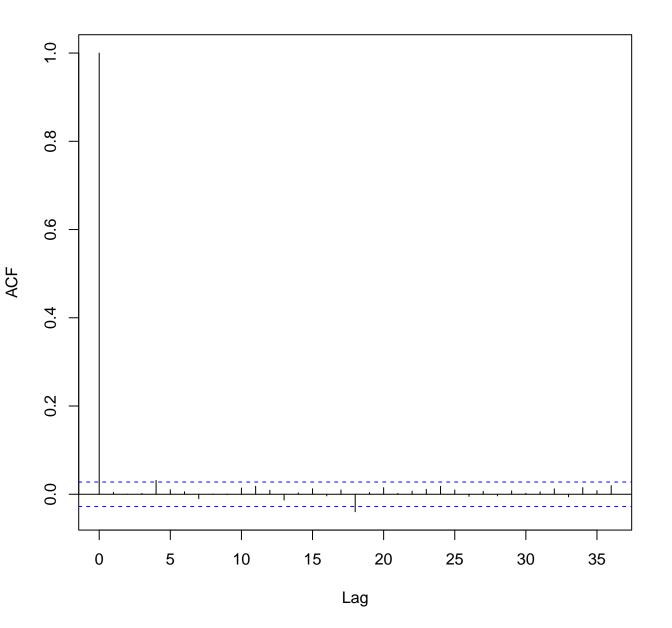
X_1 chain 6



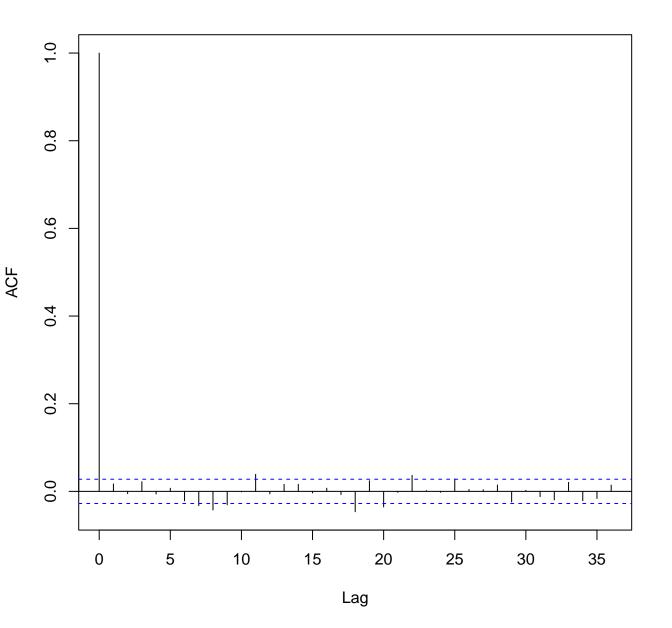
X_2 chain 1



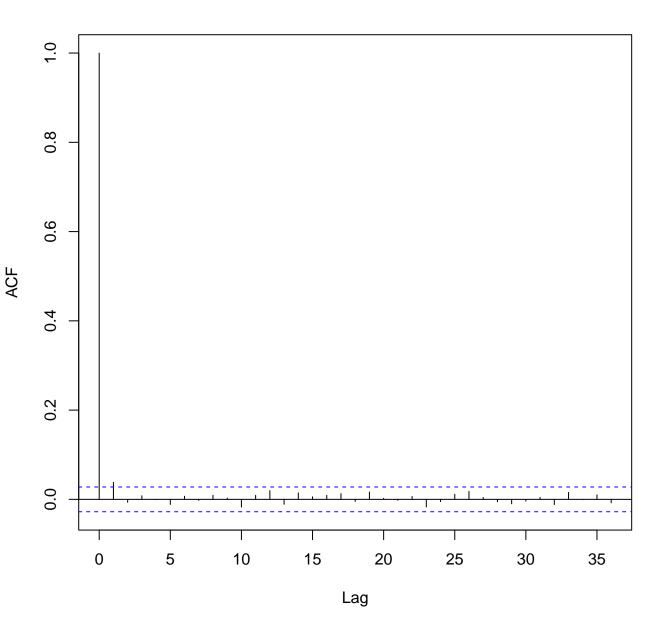
X_2 chain 2



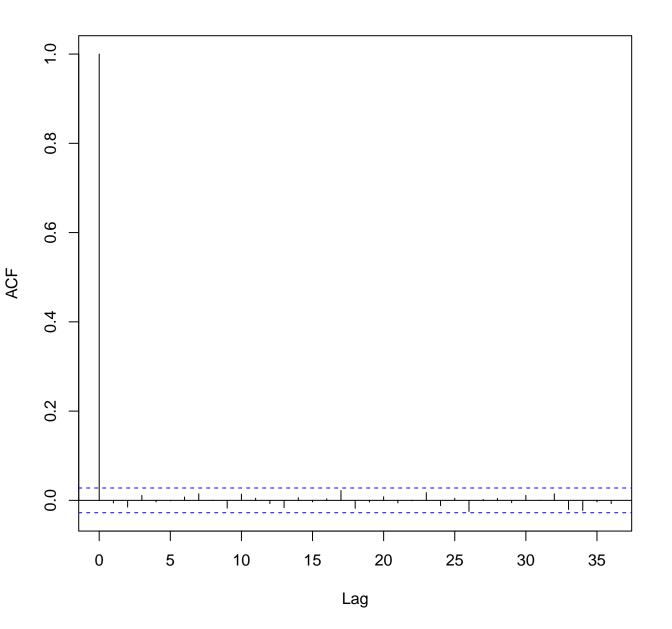
X_2 chain 3



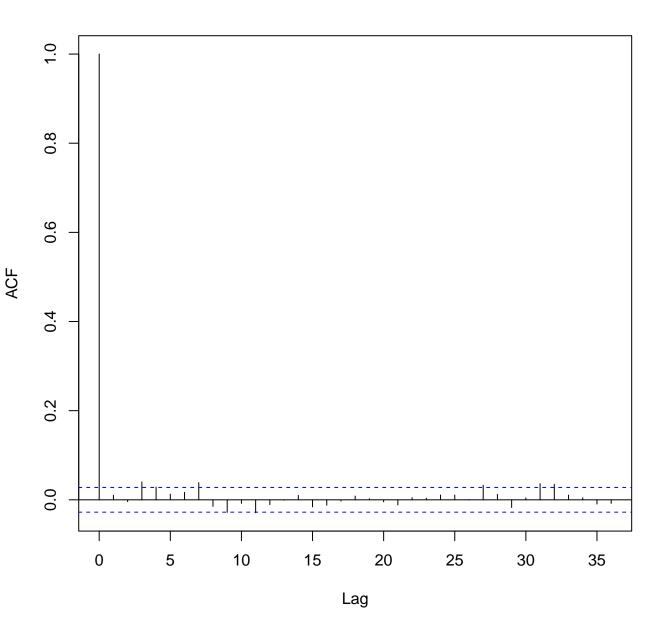
X_2 chain 4



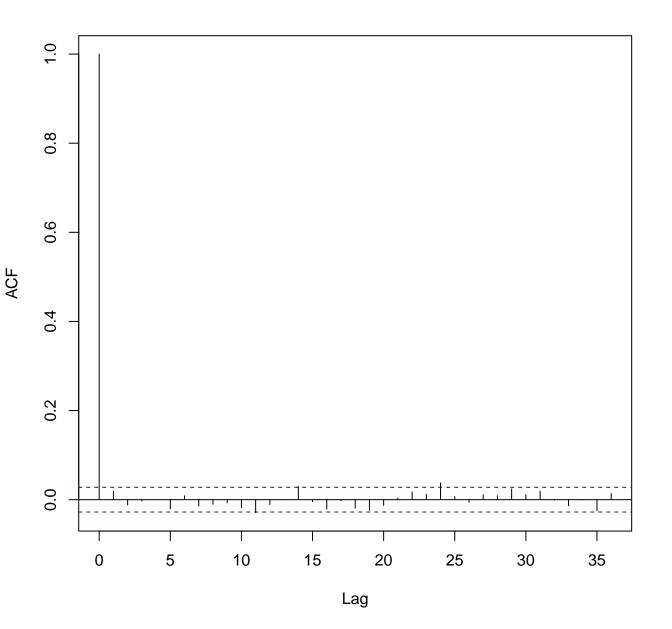
X_2 chain 5



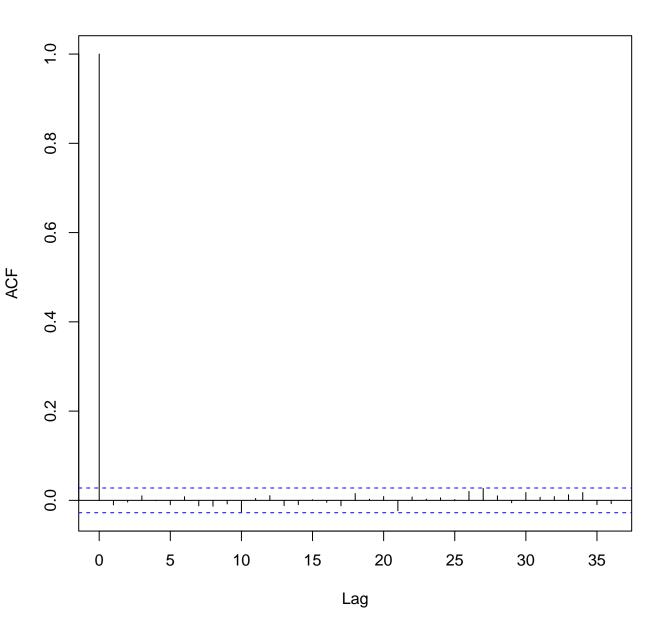
X_2 chain 6



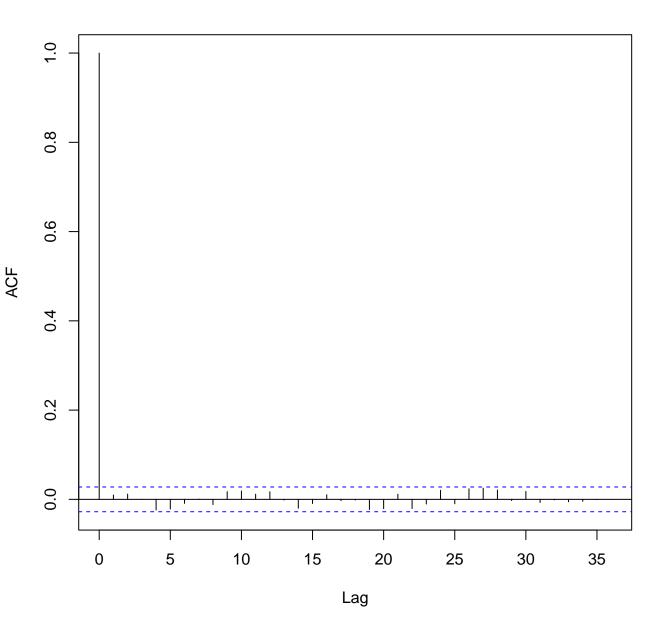
X_3 chain 1



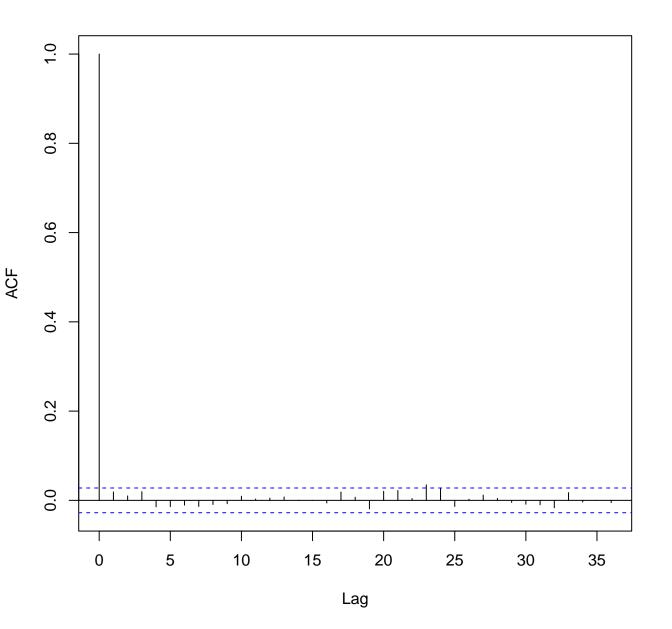
X_3 chain 2



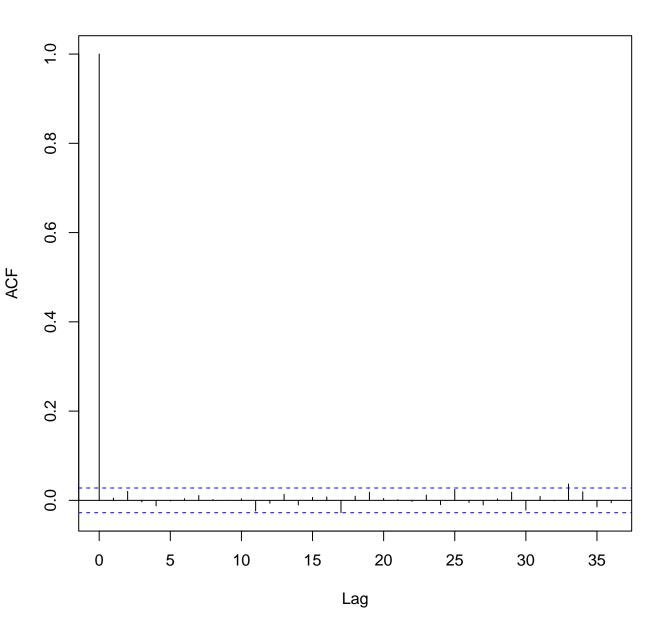
X_3 chain 3



X_3 chain 4



X_3 chain 5



X_3 chain 6

