Series: x
Raw Periodogram

spectrum

frequency
bandwidth = 1.57e−07

Series trend.stationary.ts

Series trend.stationary.ts.new

Series detrend.stationary

Series detrend.stationary

Series detrend.stationary

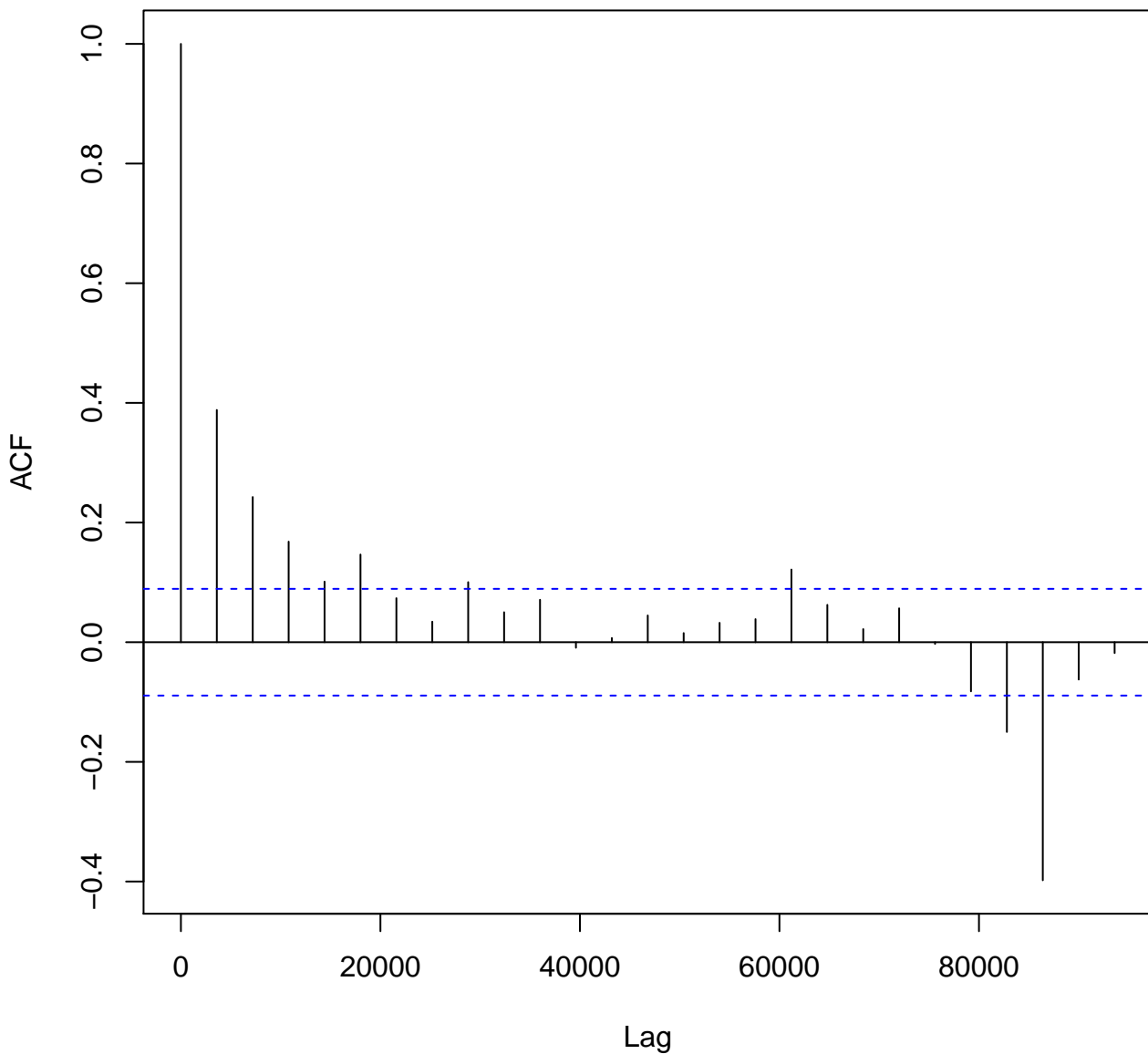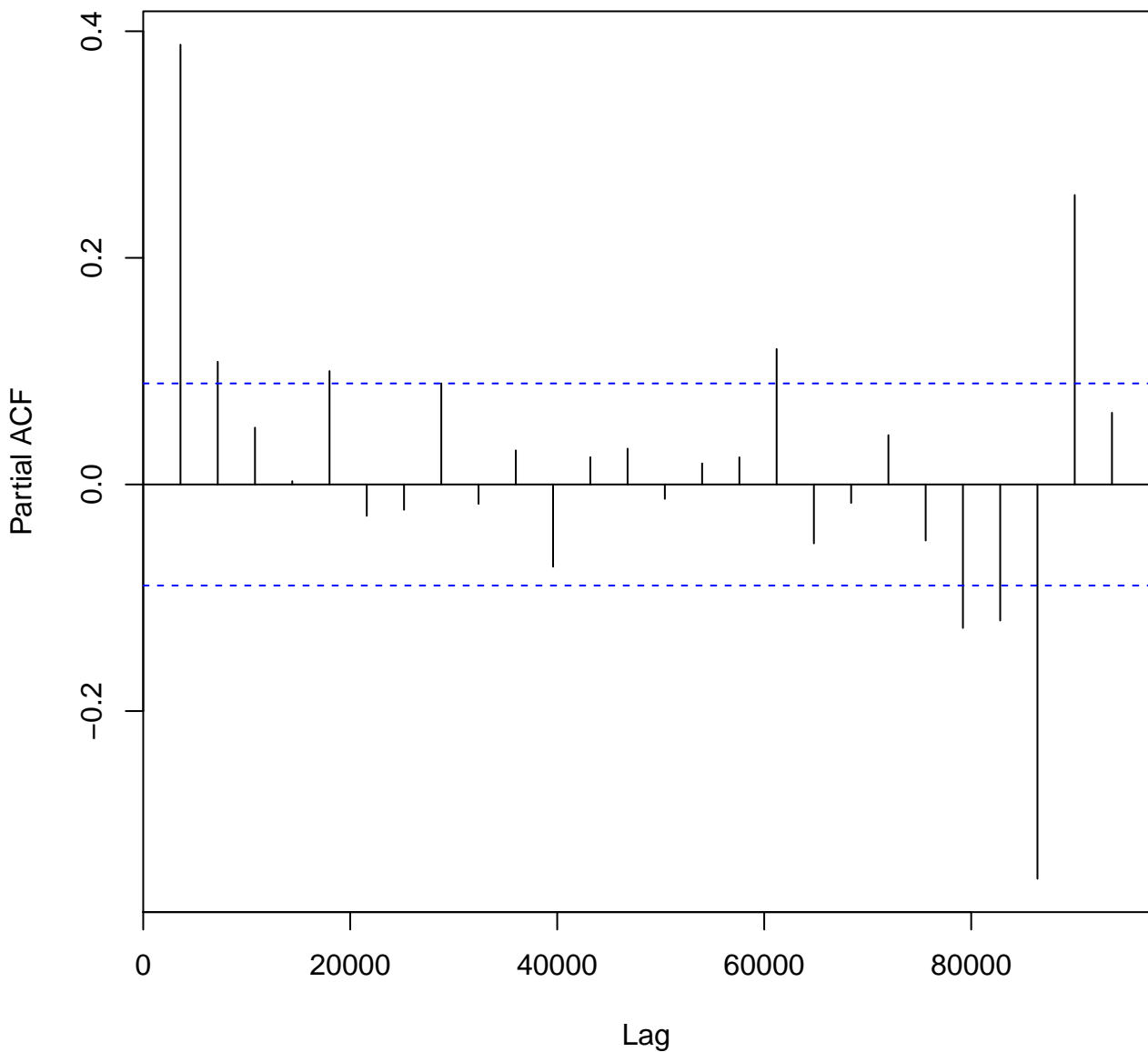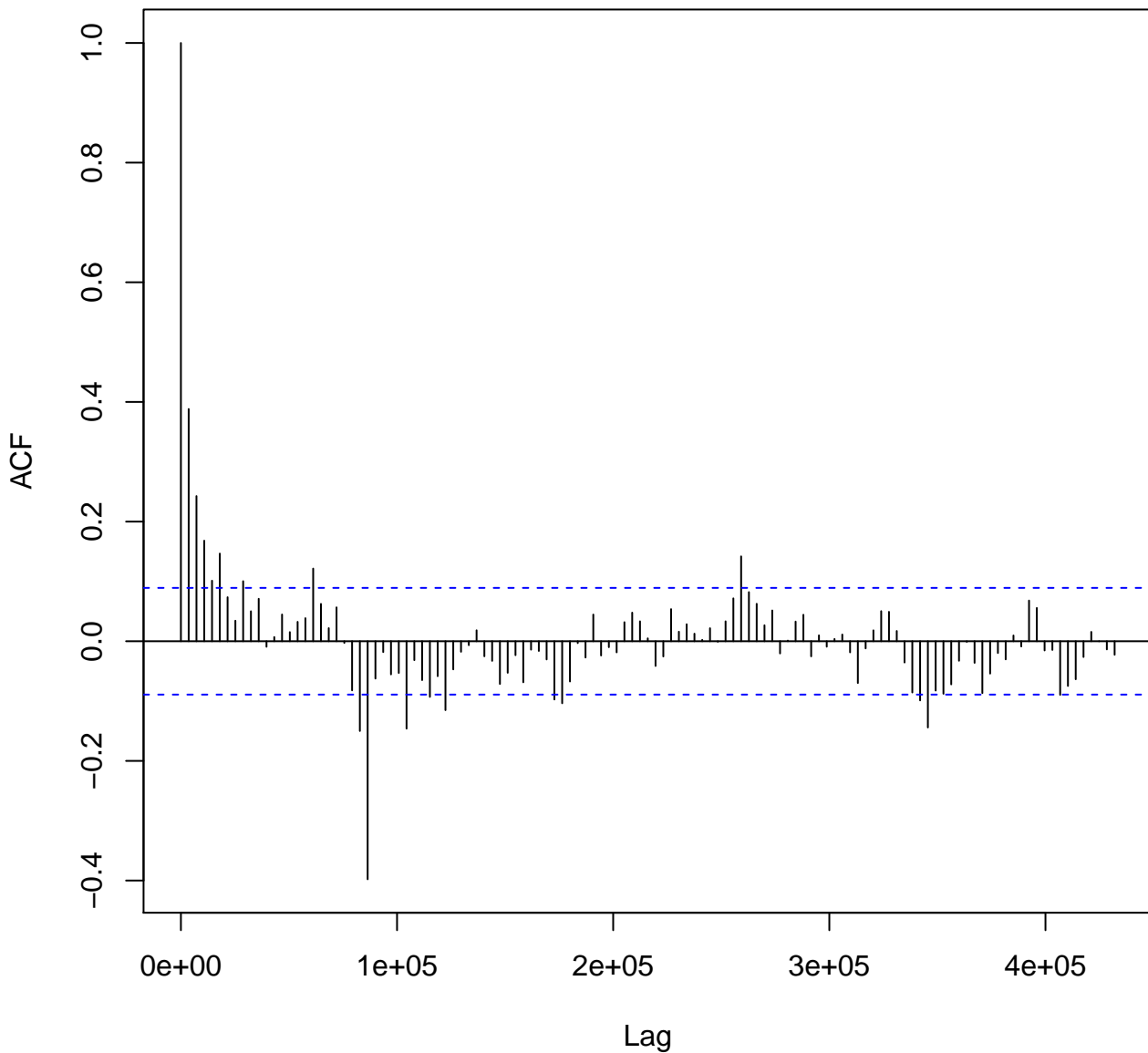**Series: x**
Raw Periodogram

spectrum

frequency
bandwidth = 1.57e−07

Series detrend.stationary

Series detrend.stationary

Series detrend.stationary

Series: x
Raw Periodogram

spectrum

frequency
bandwidth = 1.57e−07

Series trend.stationary.ts

Series trend.stationary.ts.new
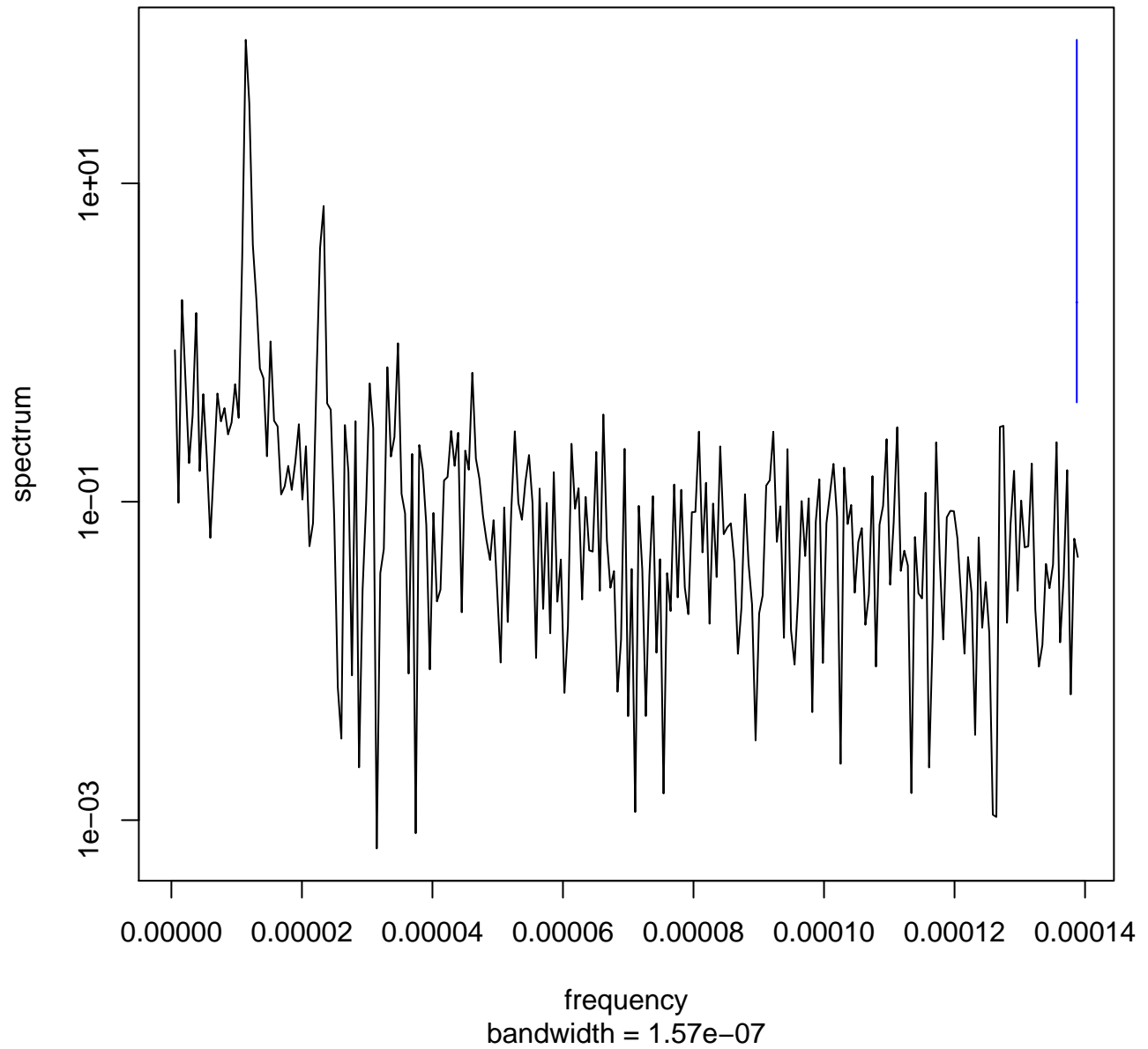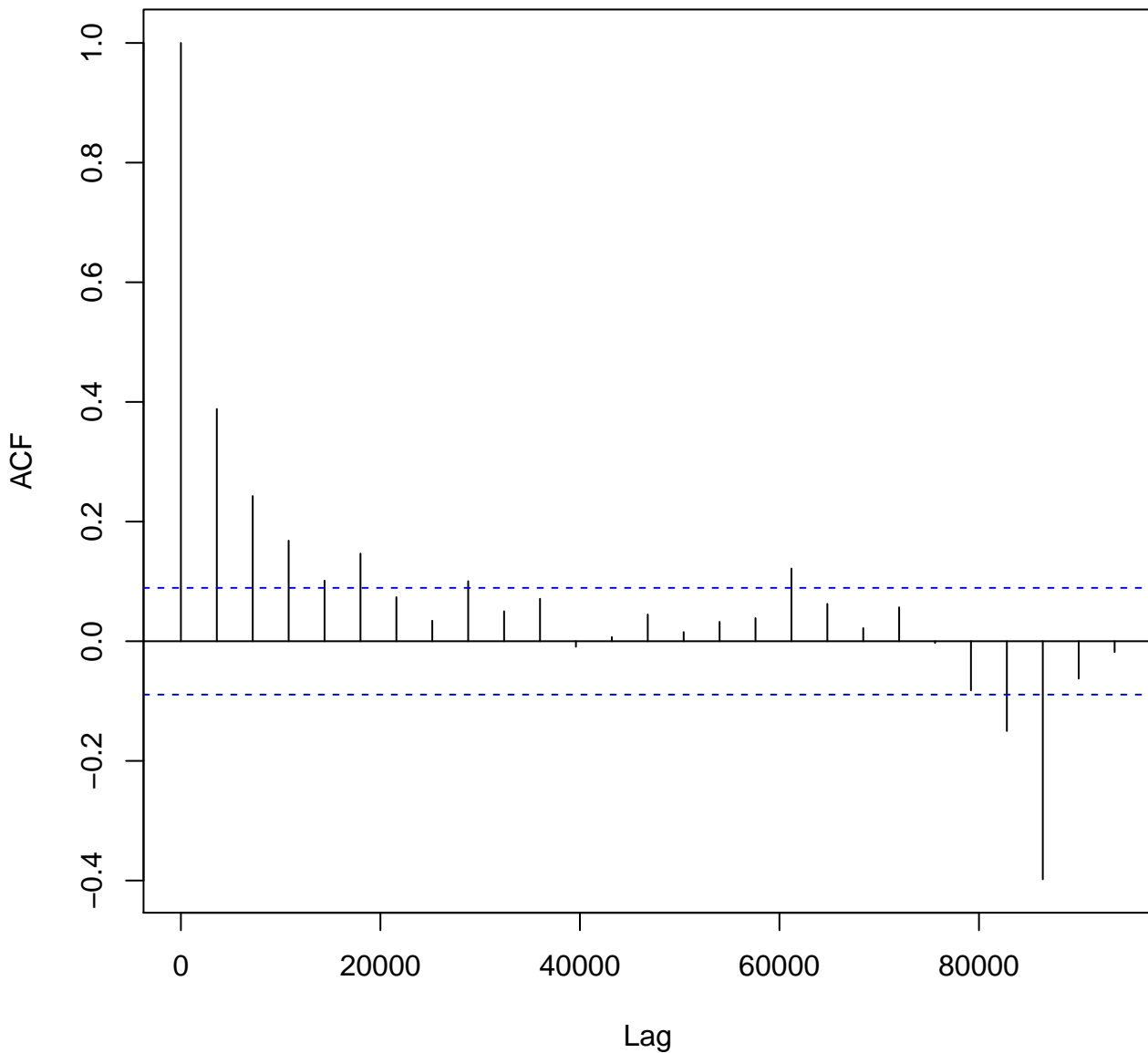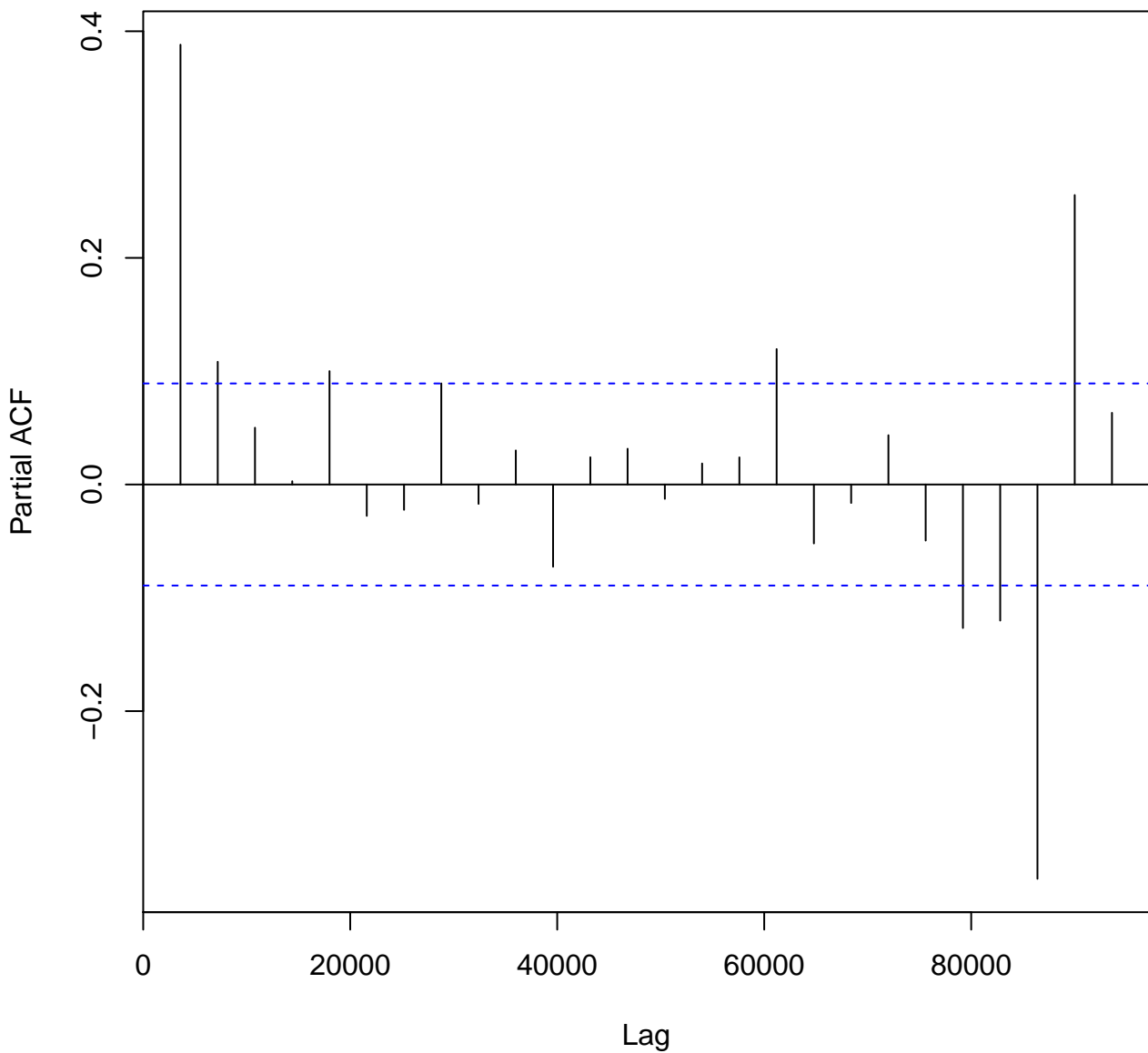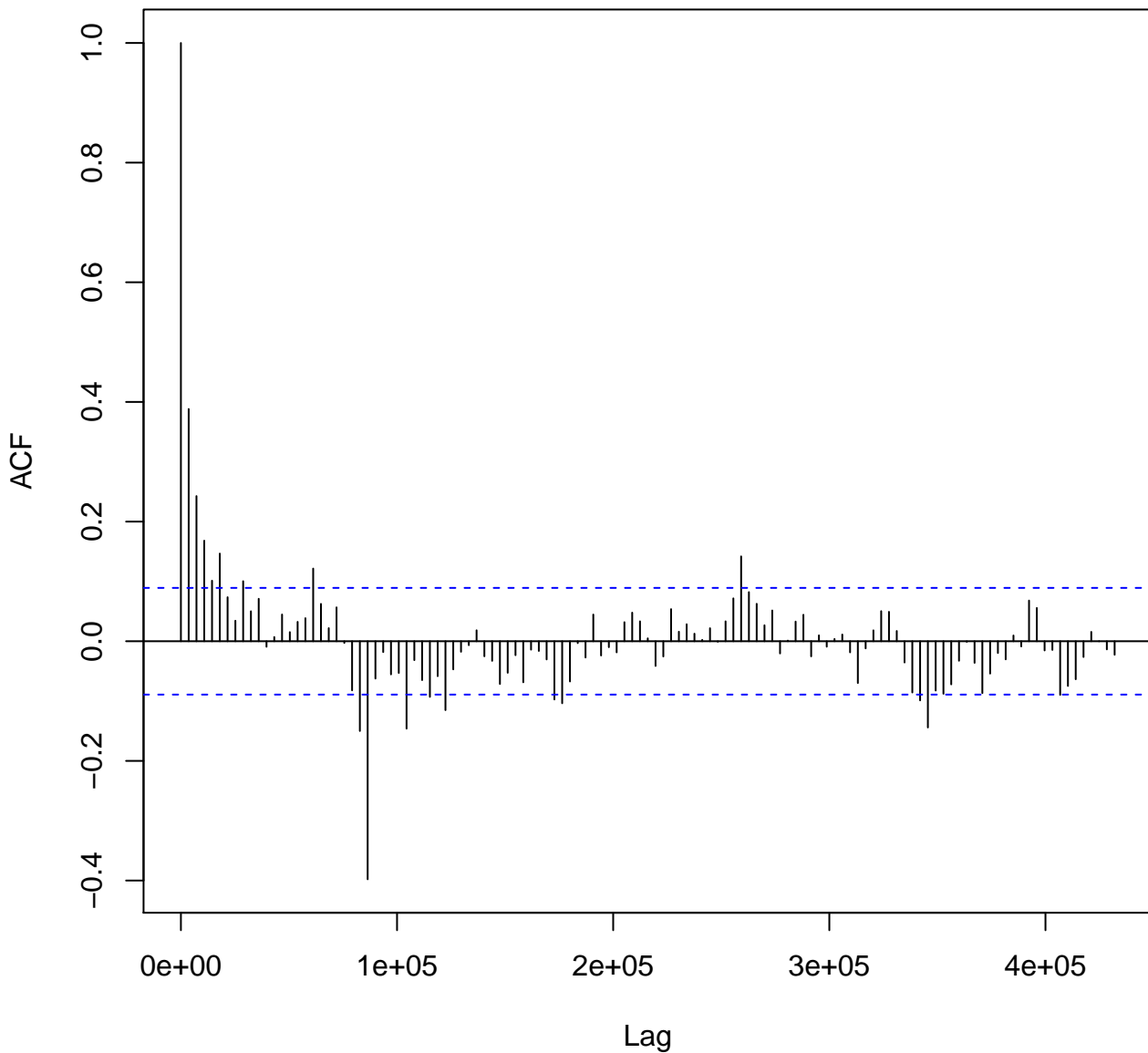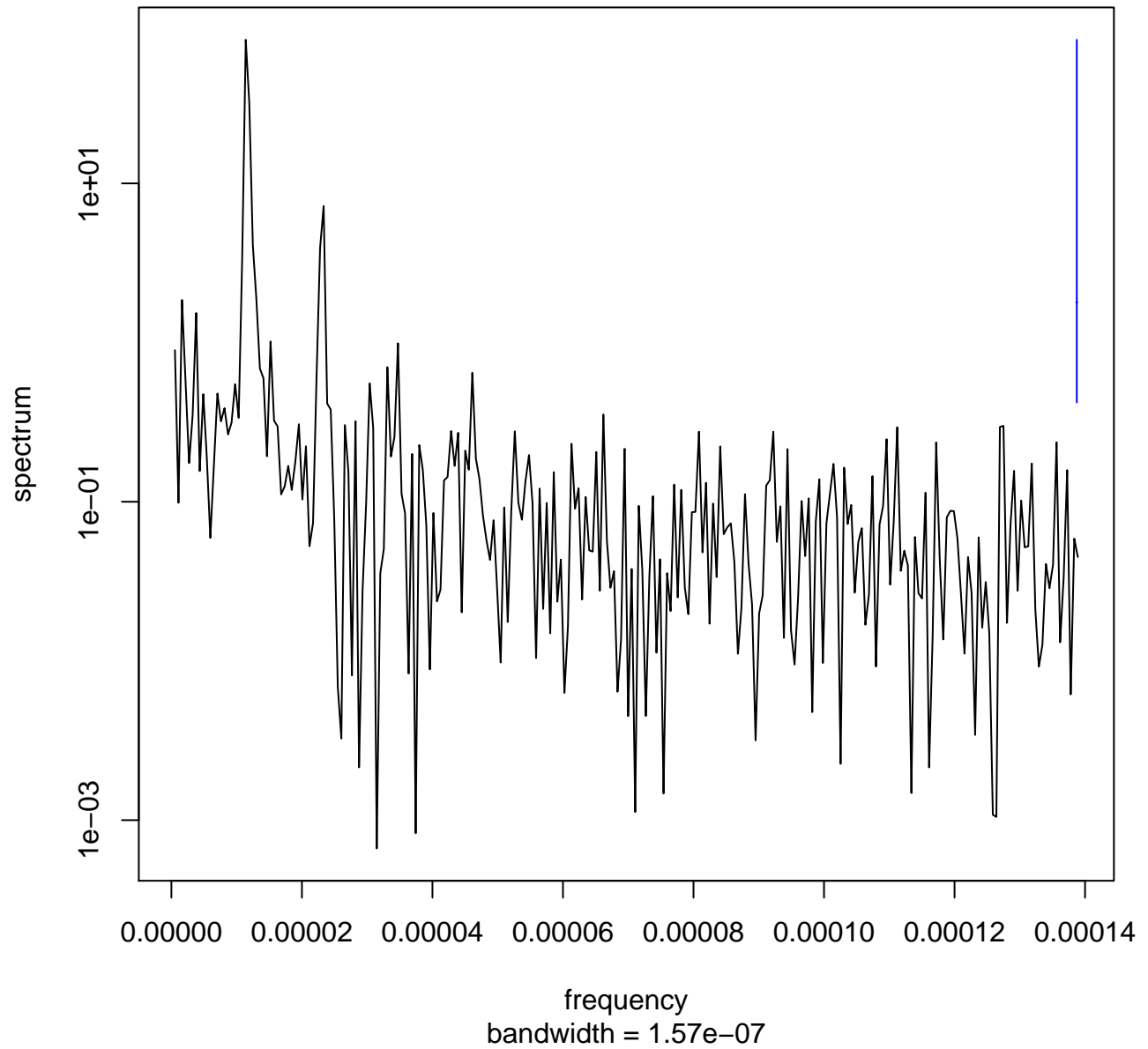
Series detrend.stationary

Series detrend.stationary

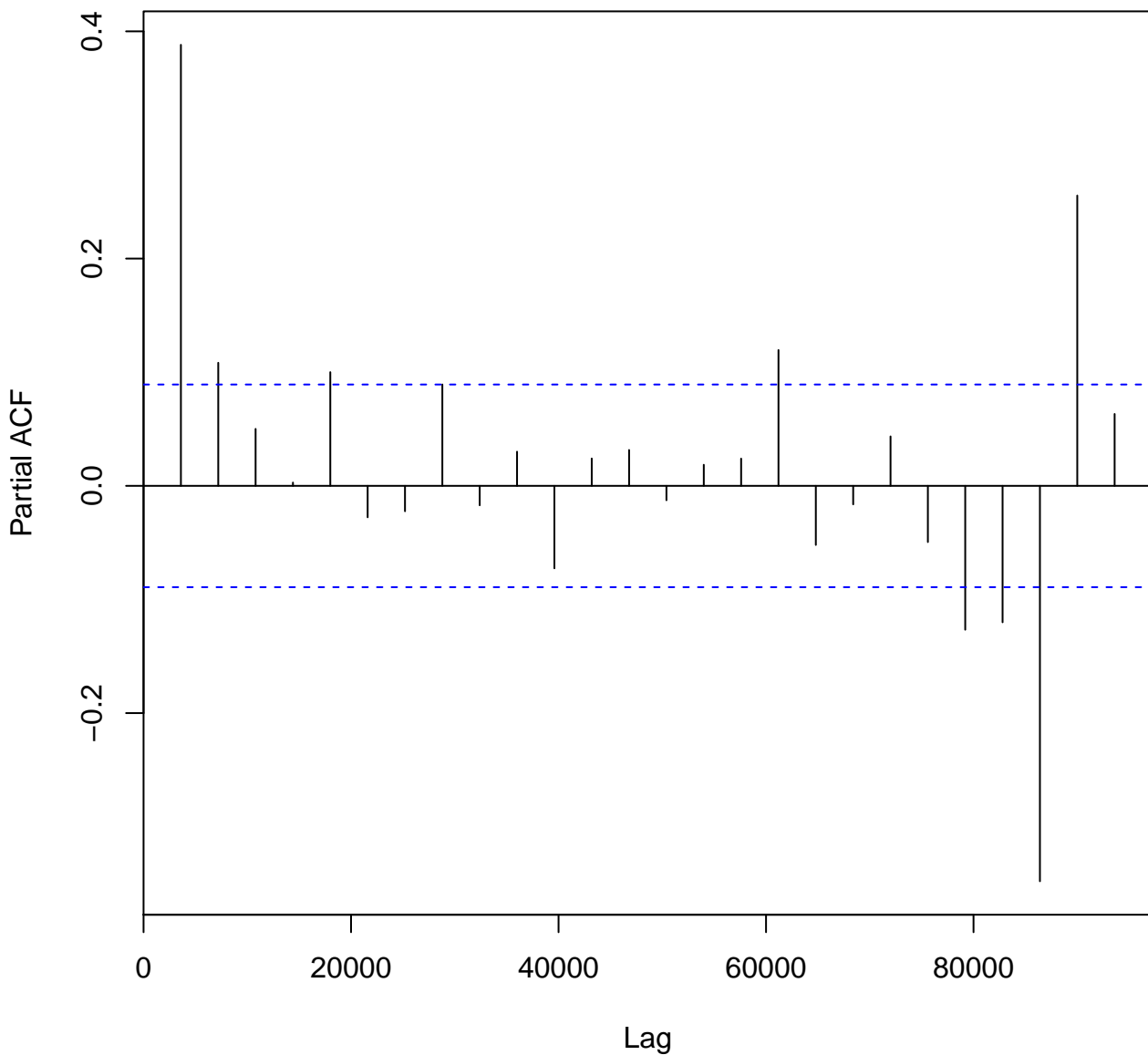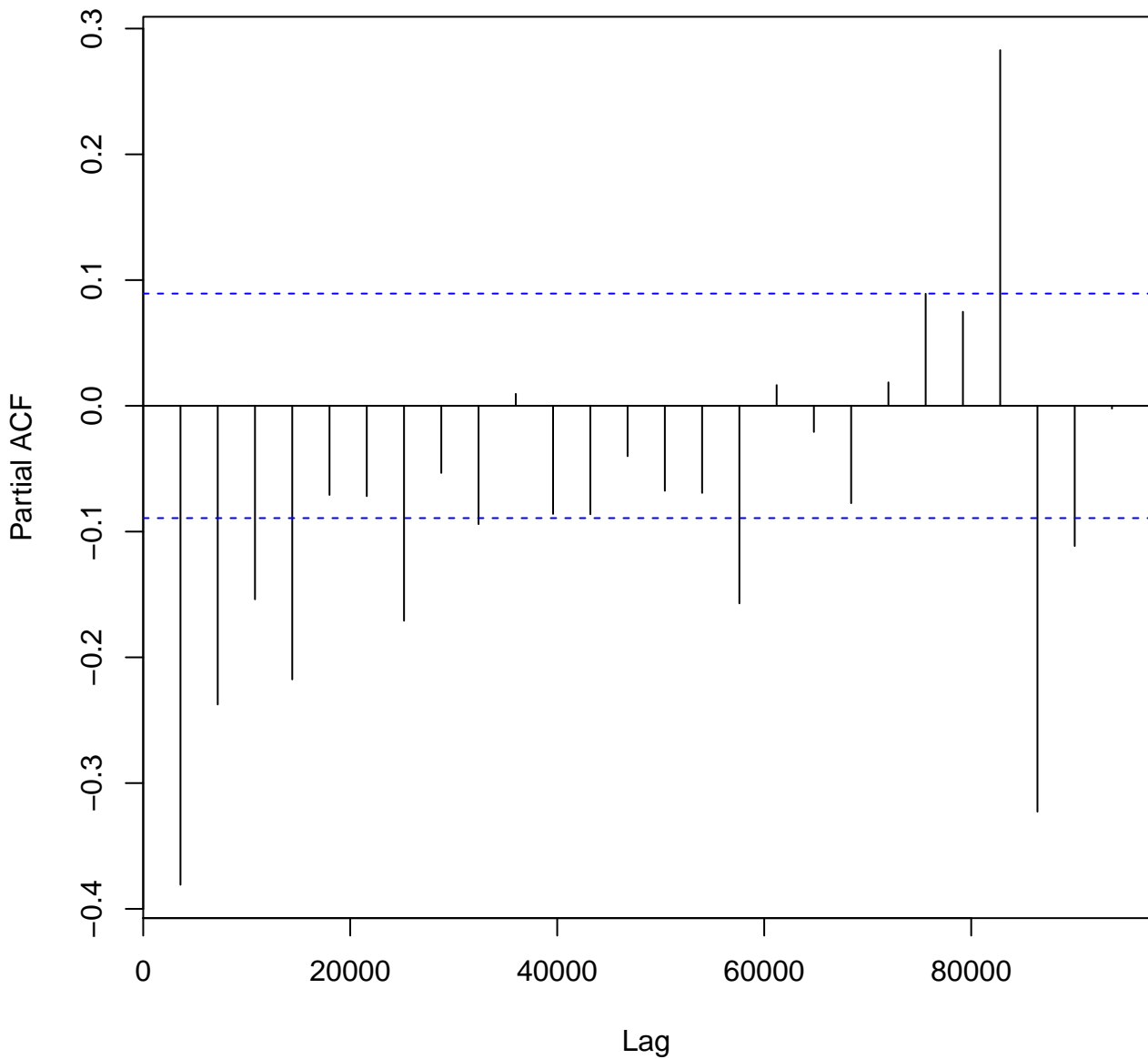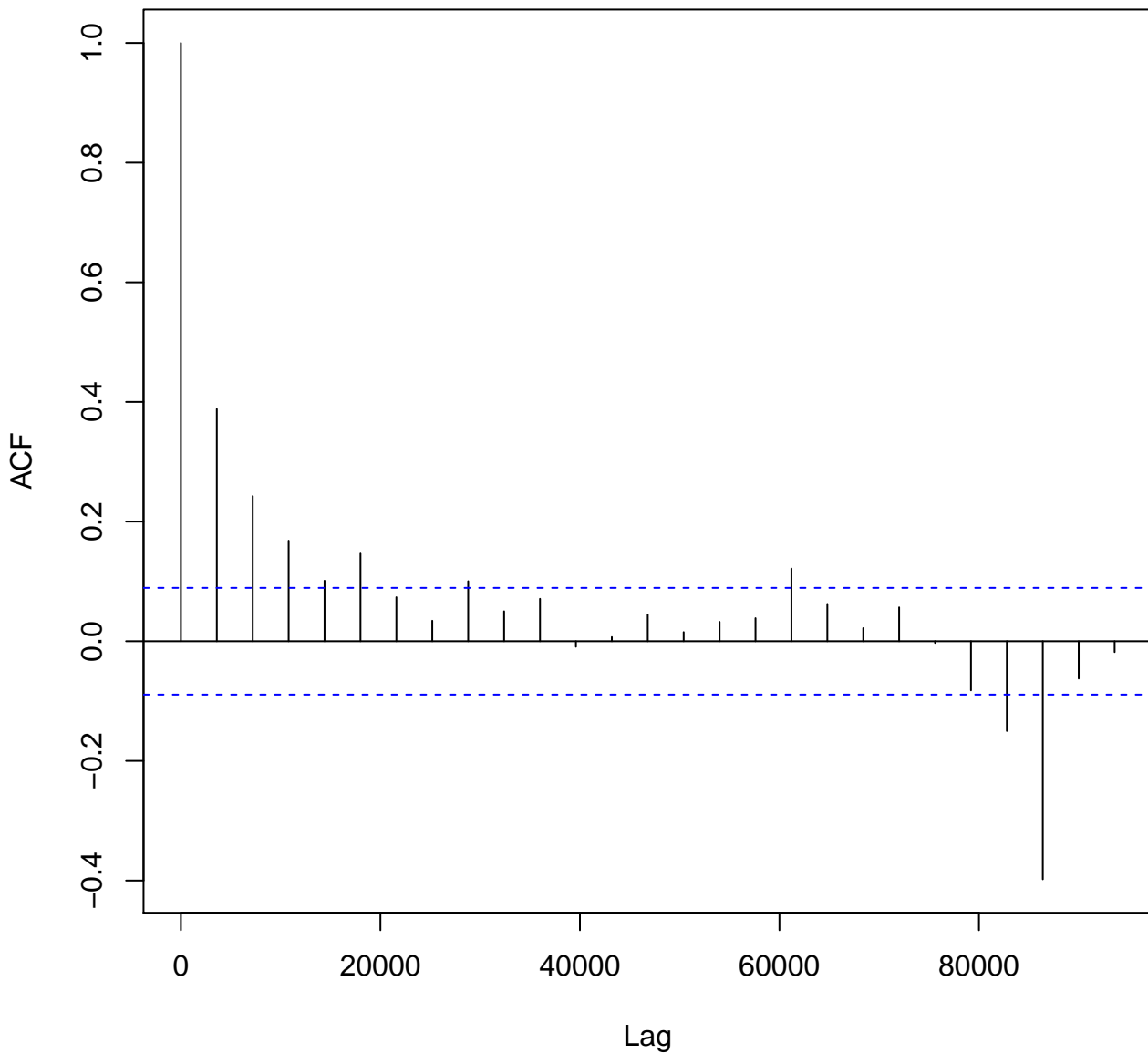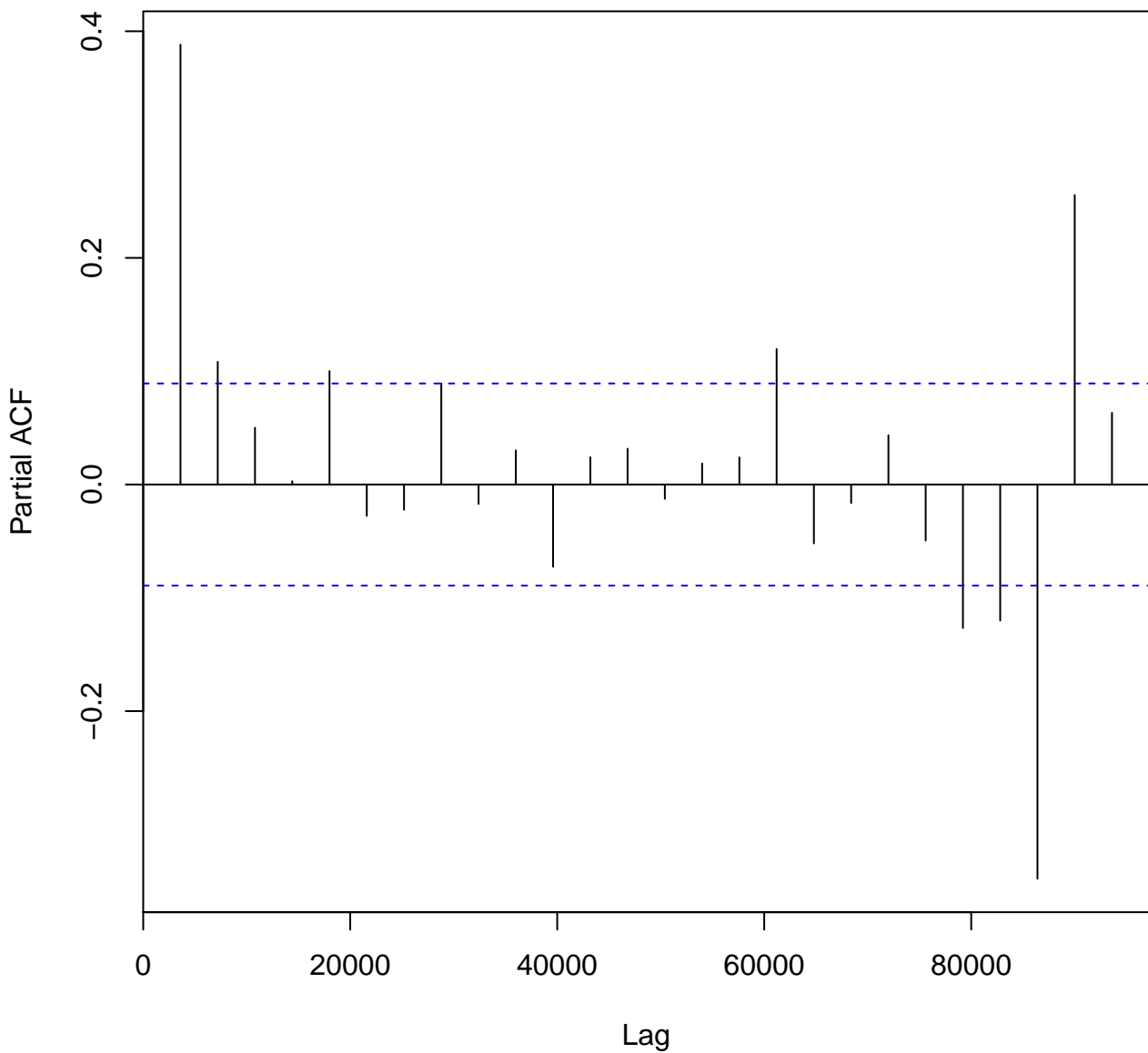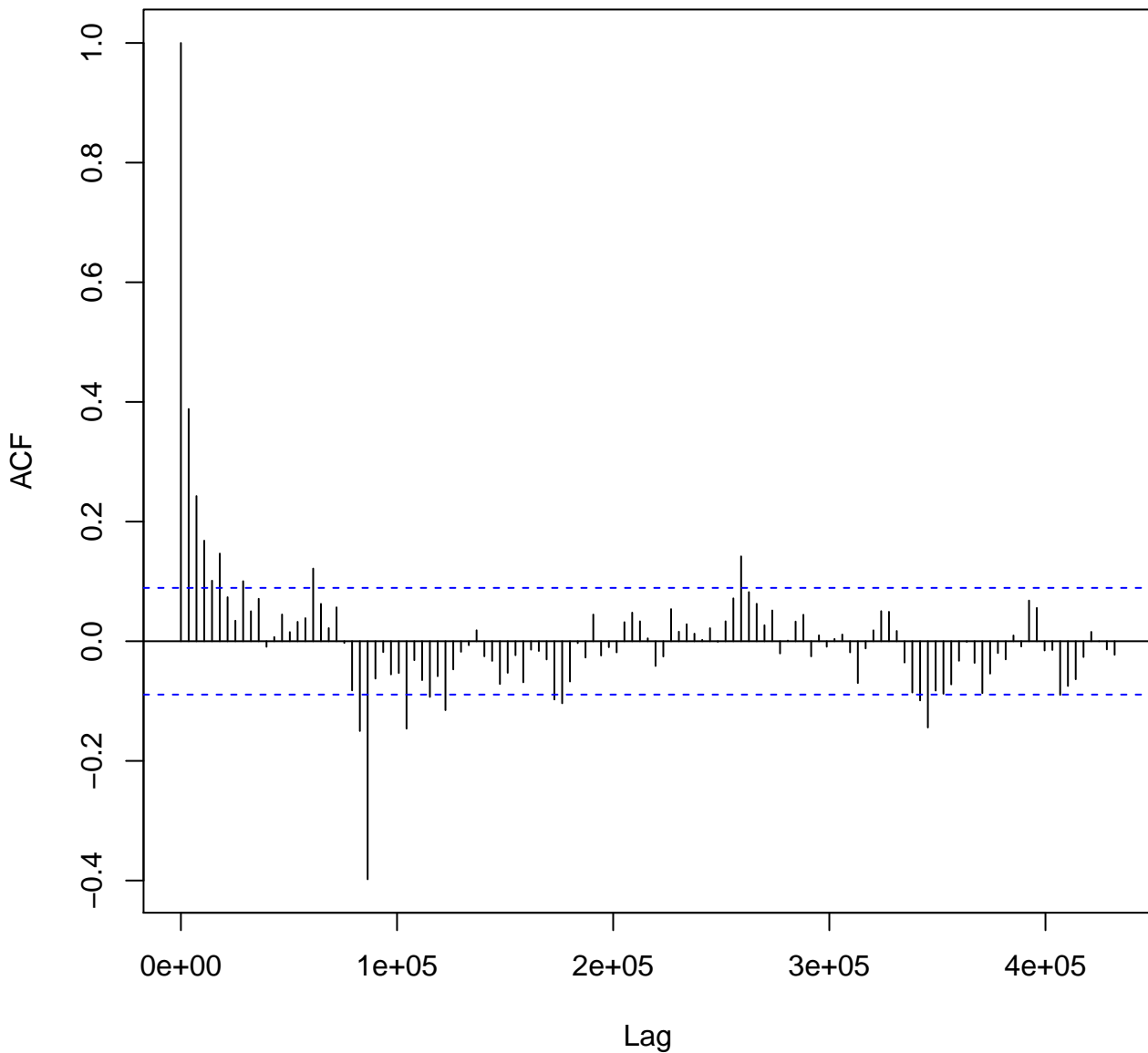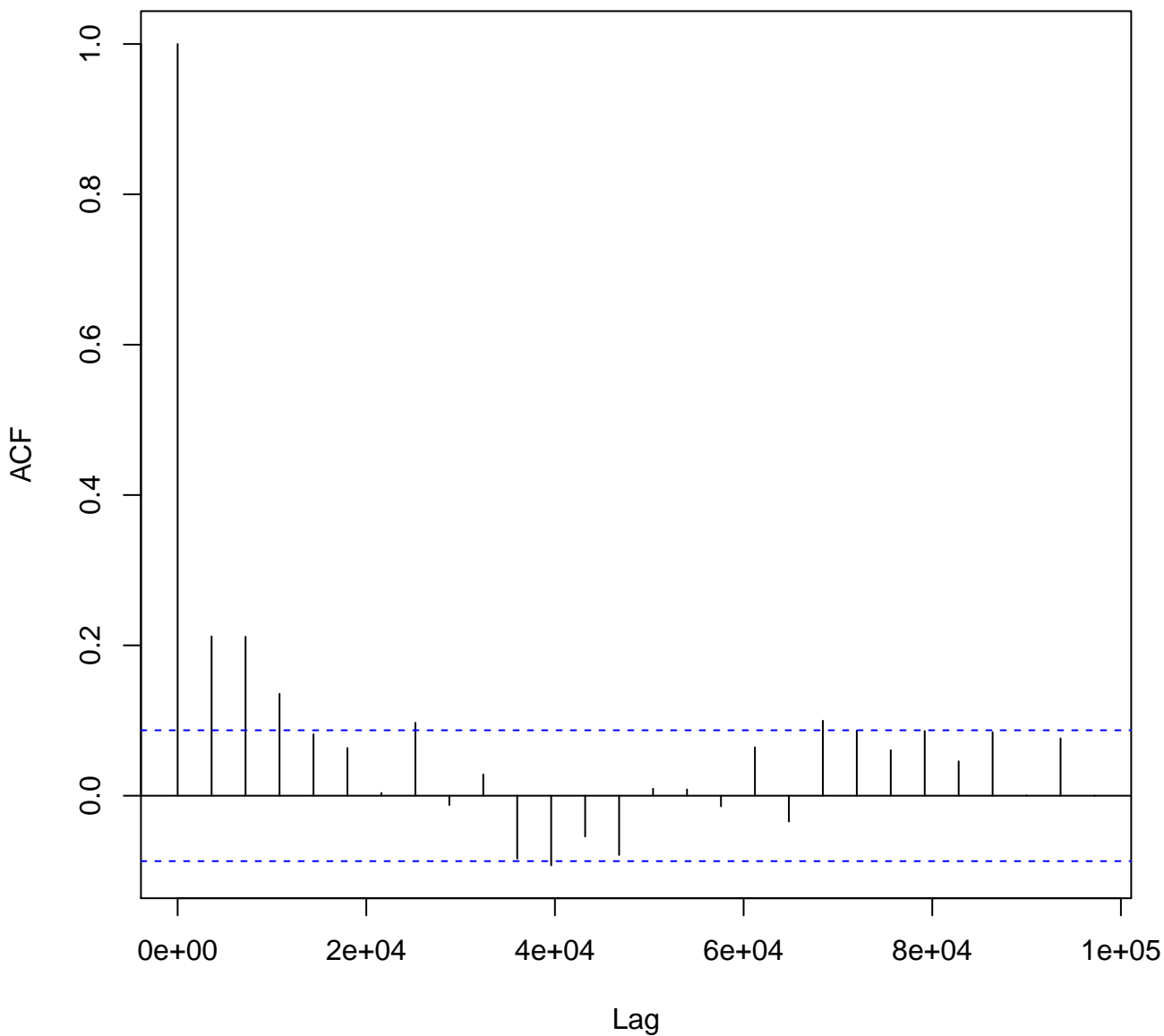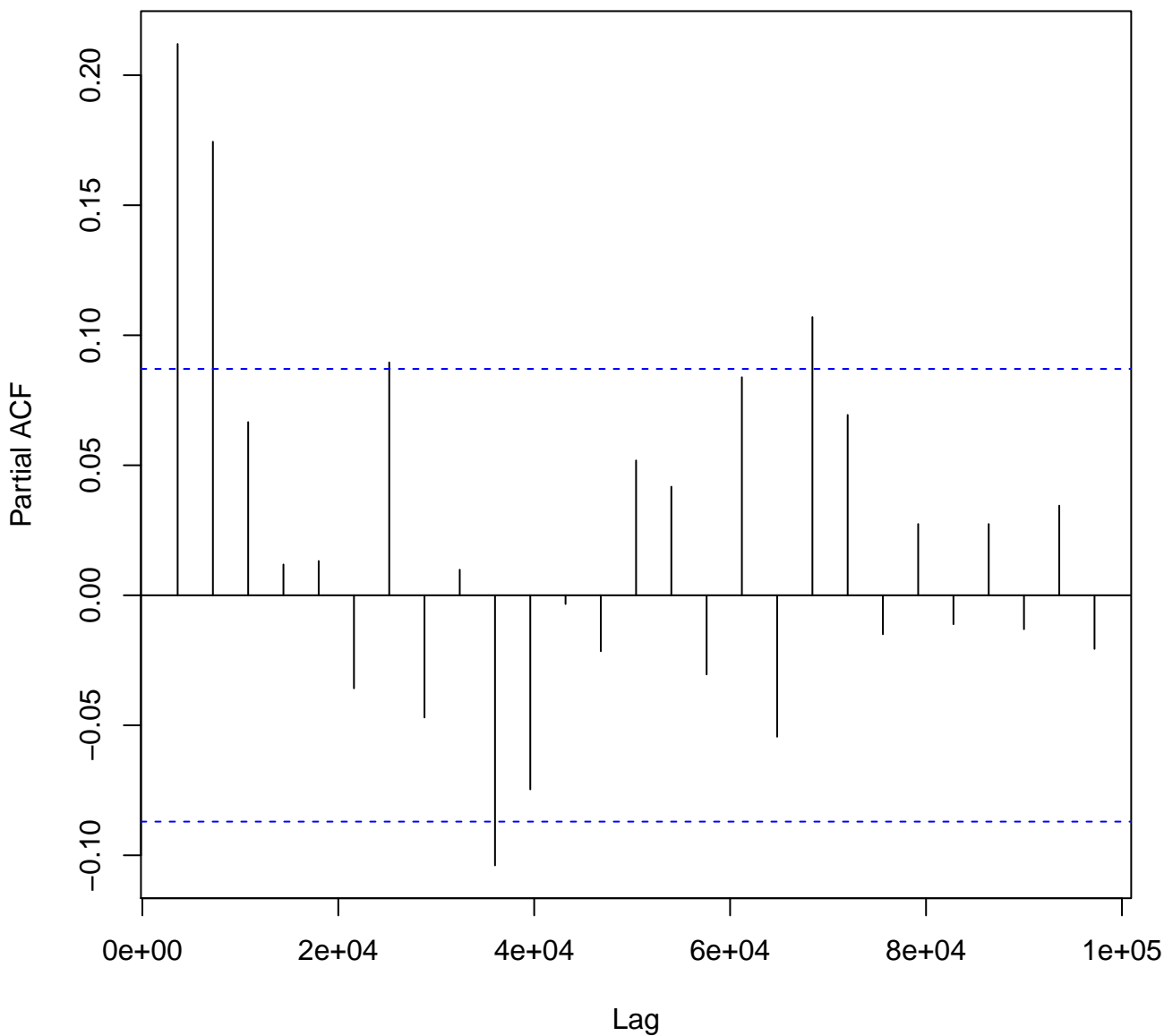**Series detrend.stationary**

Series squared.residuals

Series squared.residuals

Series sGARCH.model@fit$residuals/sGARCH.model@fit$sigma

Series sGARCH.model@fit$residuals/sGARCH.model@fit$sigma

Series: x
Raw Periodogram

spectrum

frequency
bandwidth = 1.57e−07

Series detrend.stationary

Series detrend.stationary

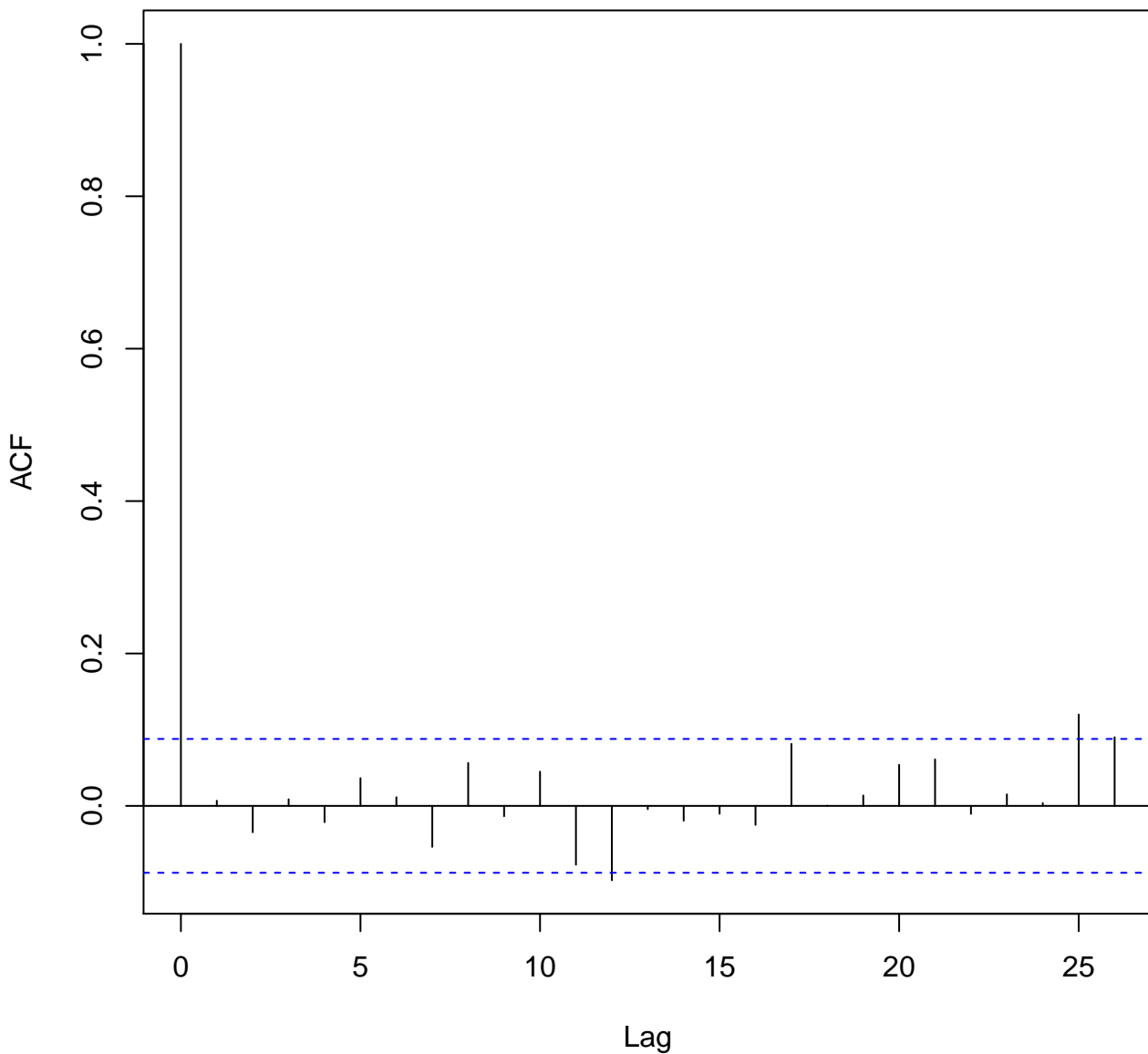**Series detrend.stationary**

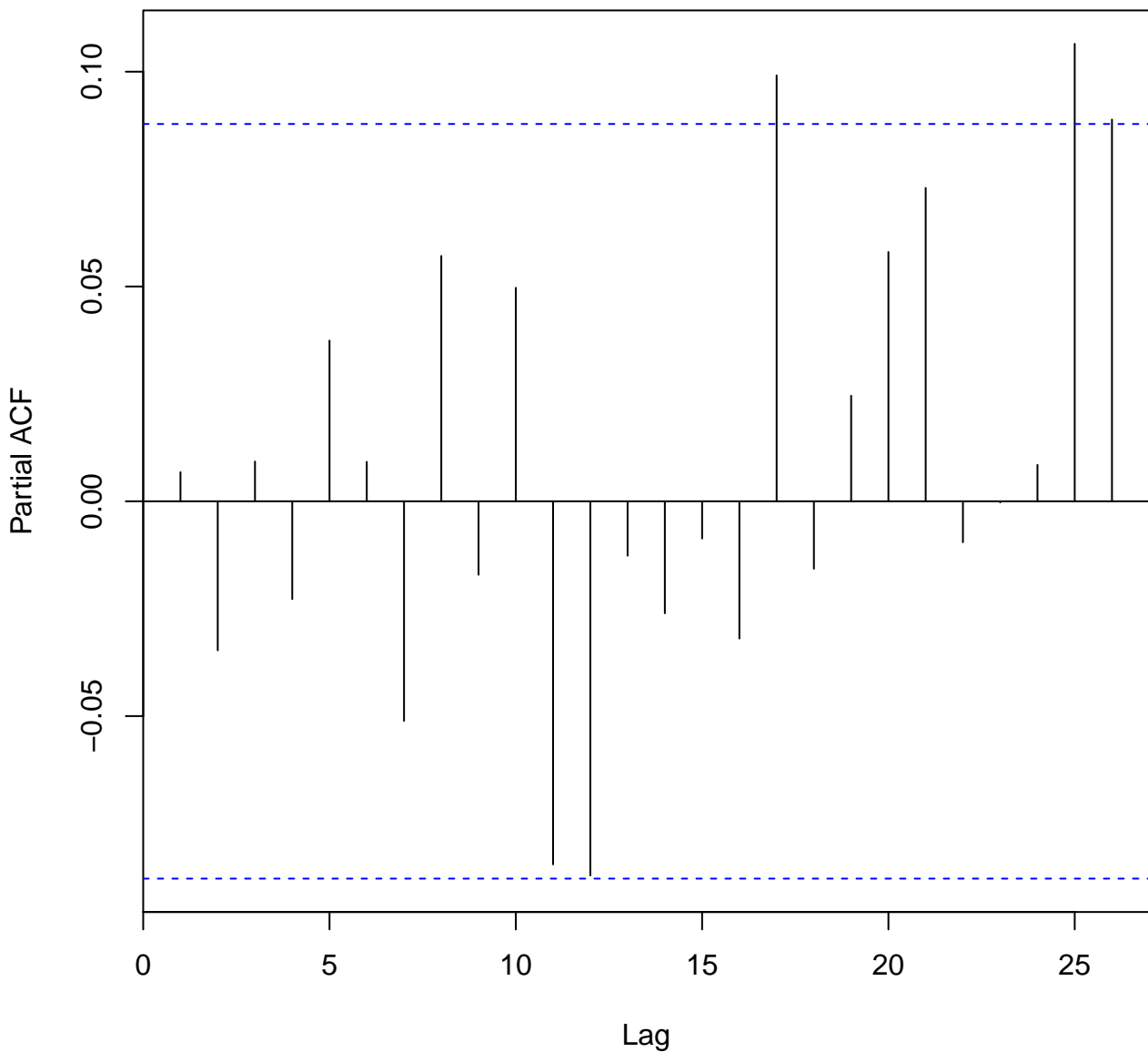**Series squared.residuals**

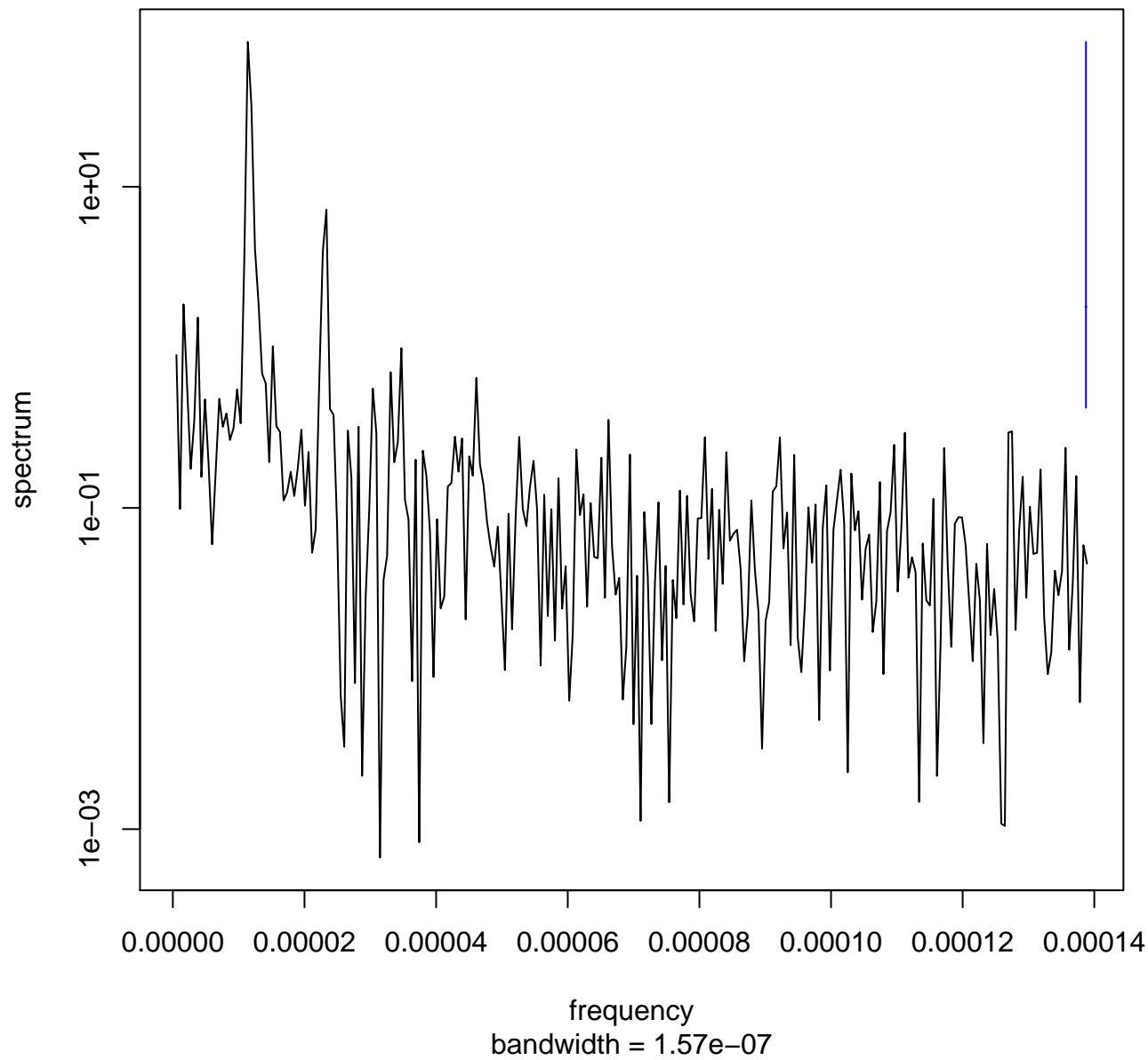# Series squared.residuals

Series sGARCH.model@fit$residuals/sGARCH.model@fit$sigma

Series sGARCH.model@fit$residuals/sGARCH.model@fit$sigma
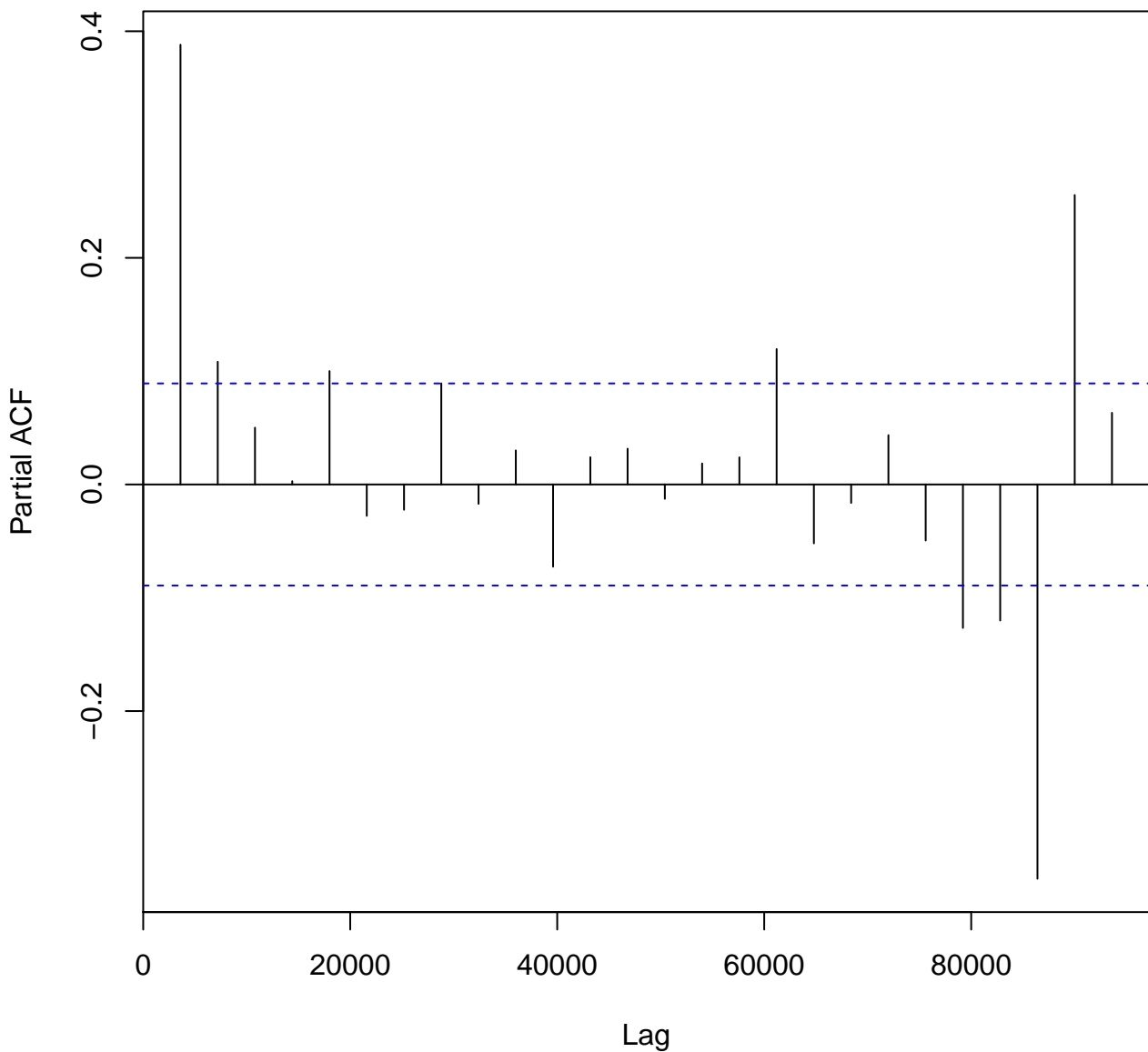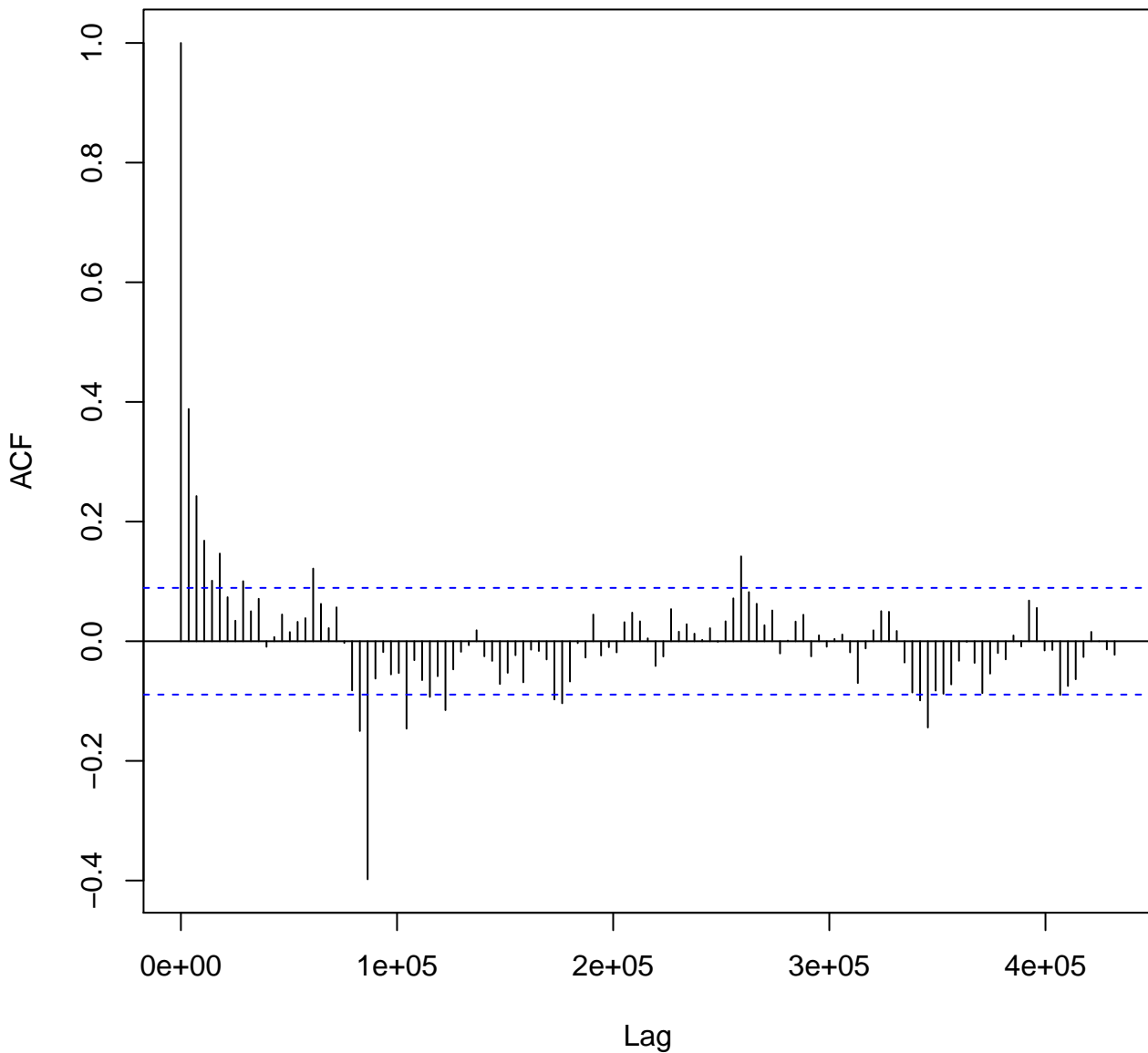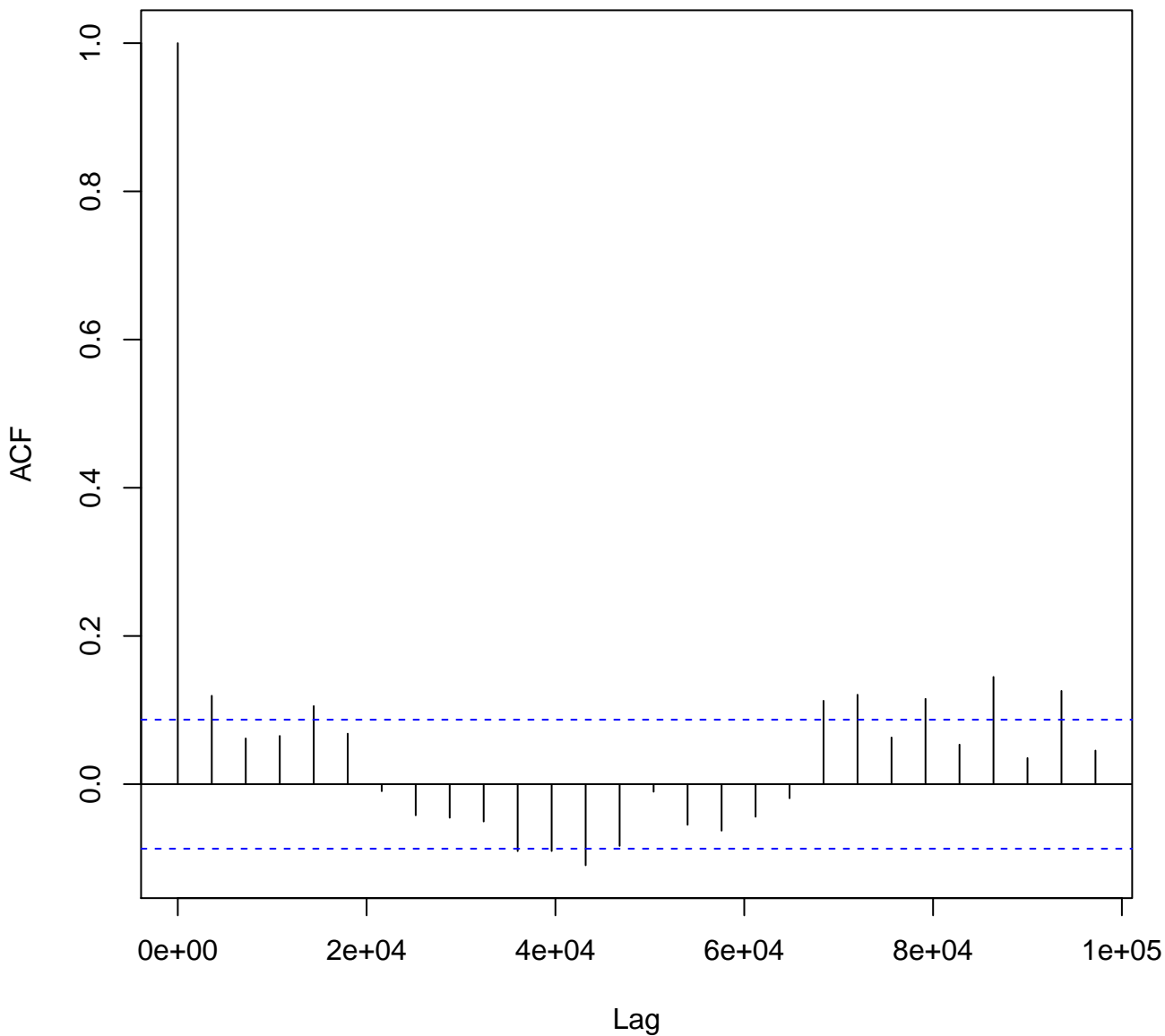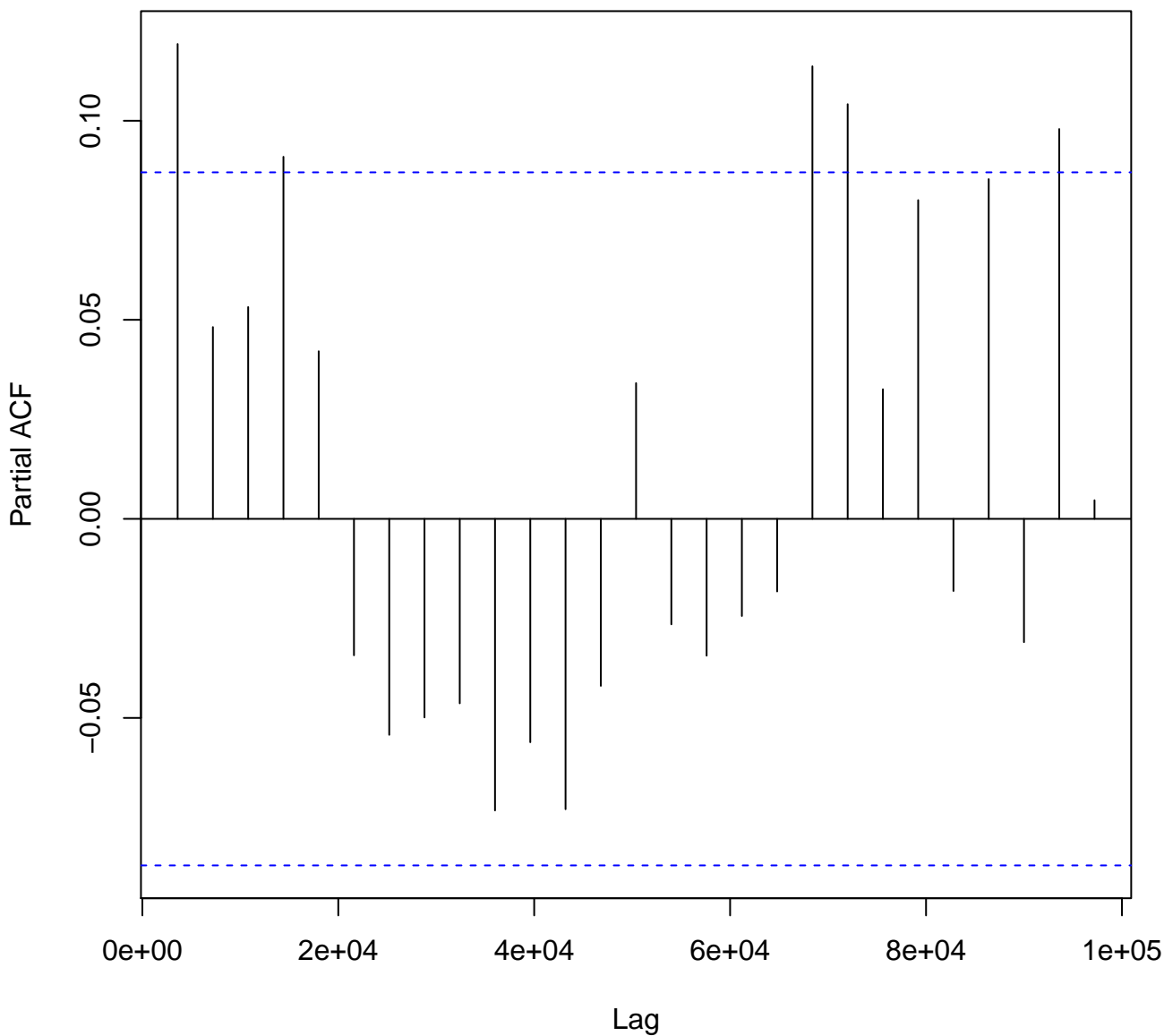
Series: x
Raw Periodogram

spectrum

1e+01

1e−01

1e−03

0.00000   0.00002   0.00004   0.00006   0.00008   0.00010   0.00012   0.00014

frequency
bandwidth = 1.57e−07

Series detrend.stationary

Series detrend.stationary

Series detrend.stationary

Series: x
Raw Periodogram

spectrum

frequency
bandwidth = 1.57e−07

Series detrend.stationary

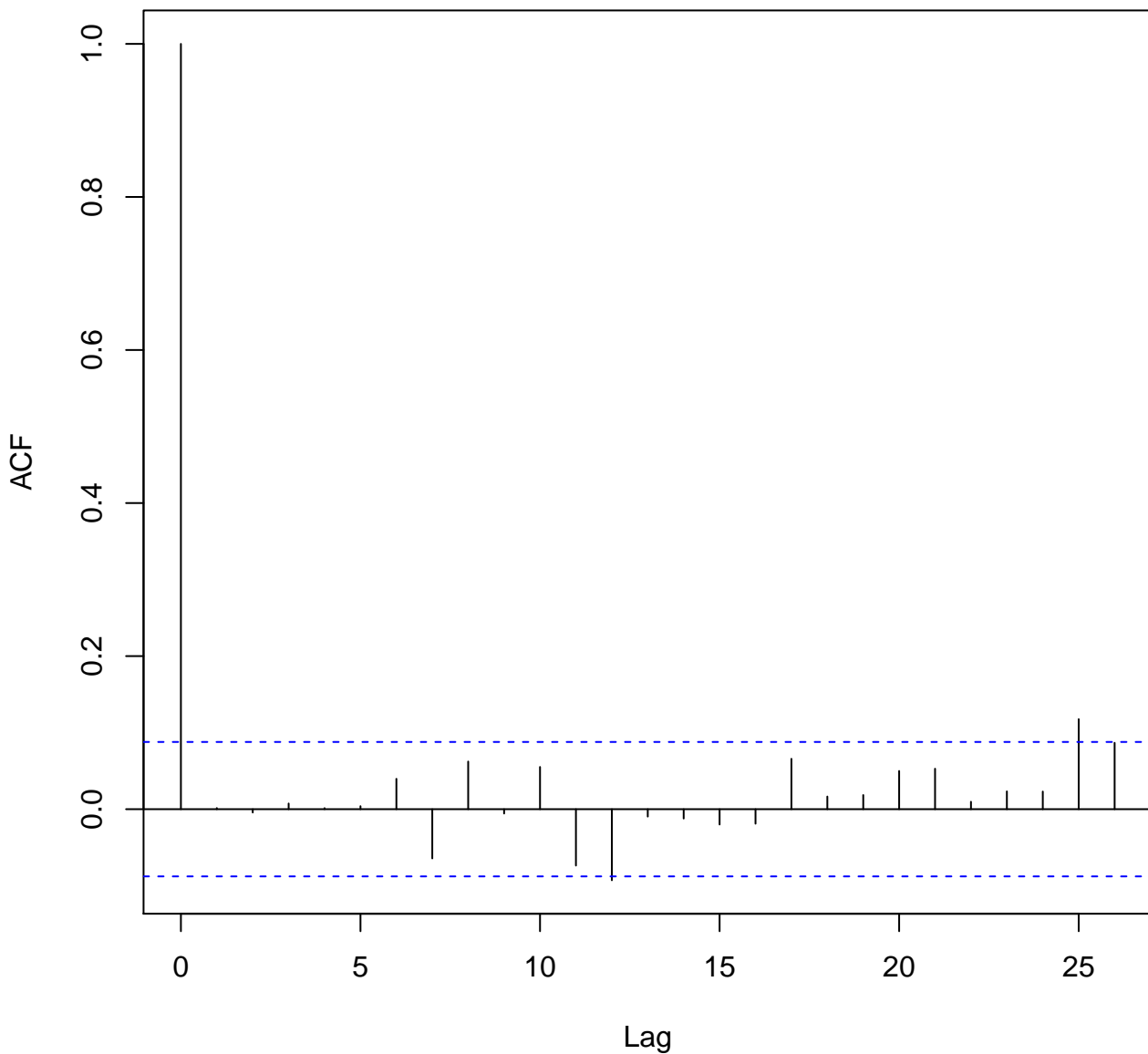# Series detrend.stationary

Series detrend.stationary
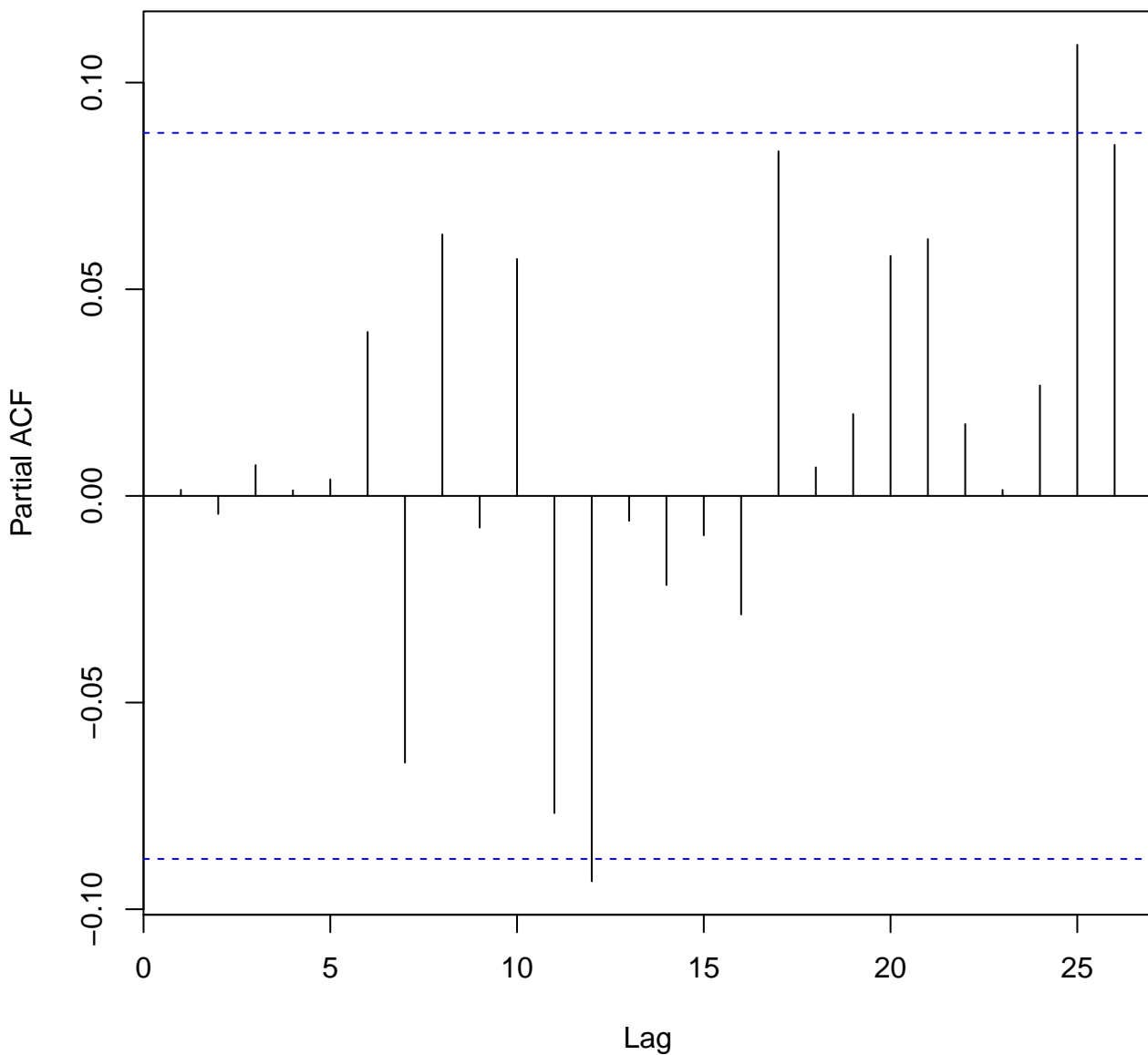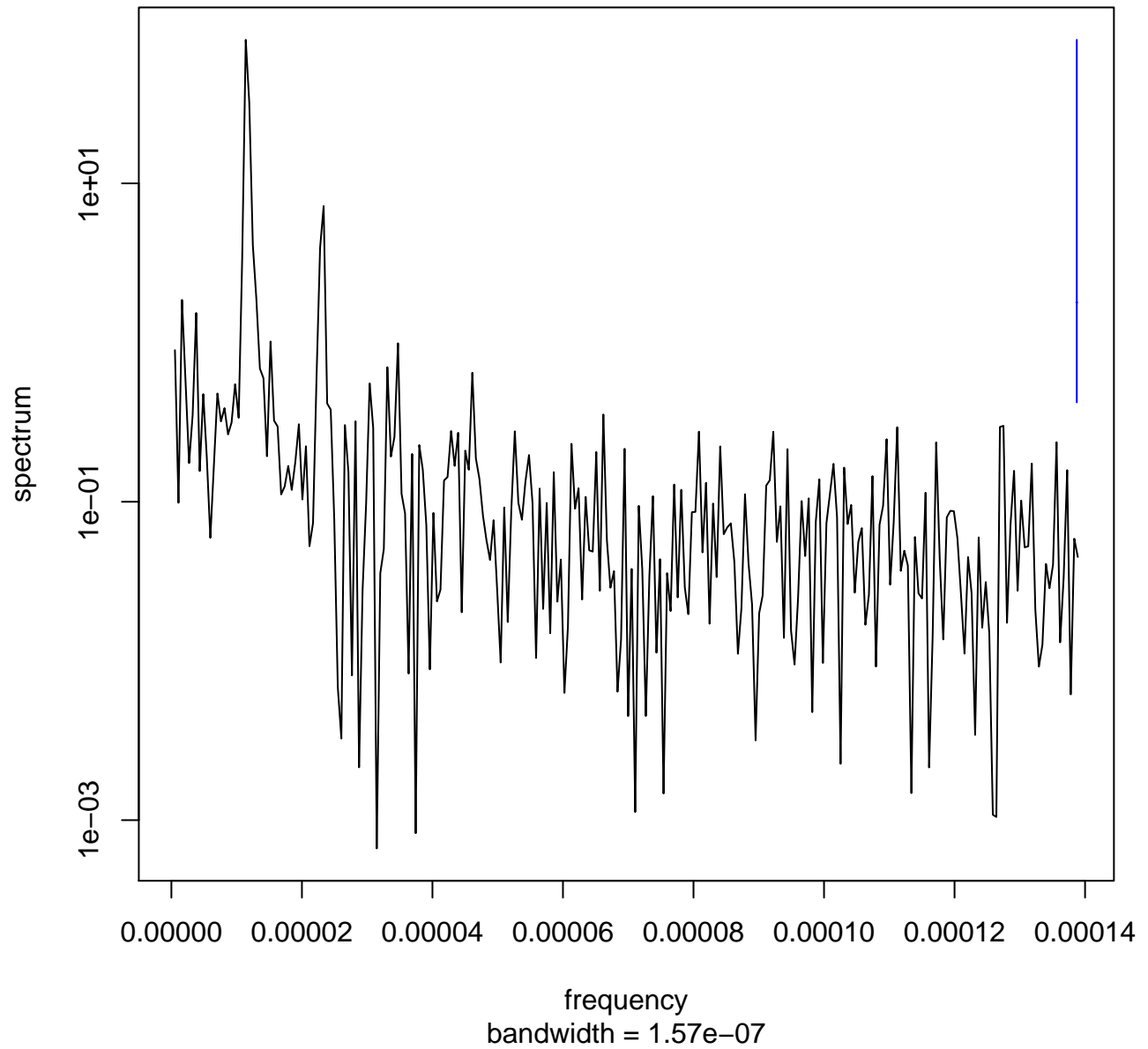
Series squared.residuals

Series squared.residuals

Series sGARCH.model@fit$residuals/sGARCH.model@fit$sigma
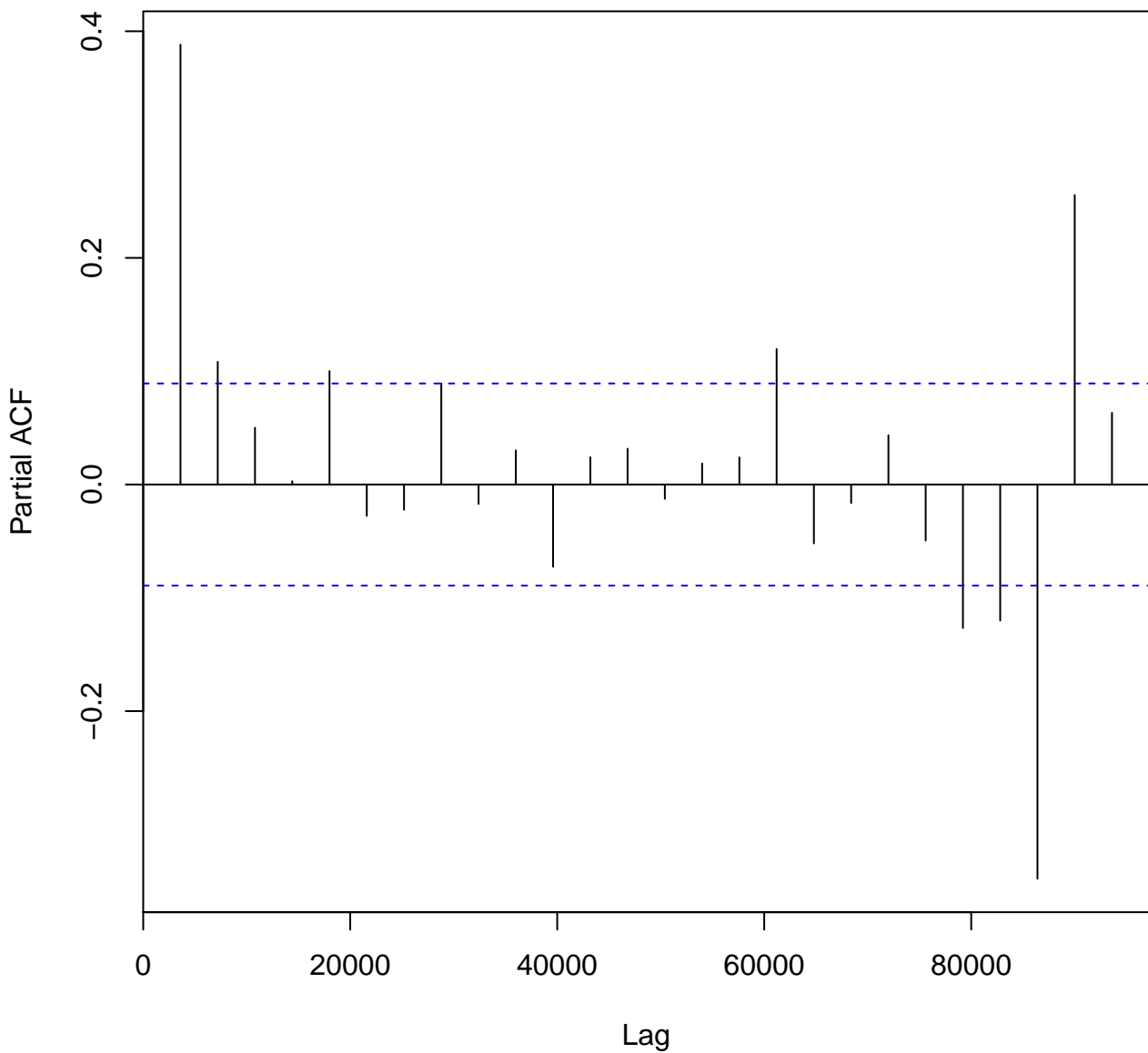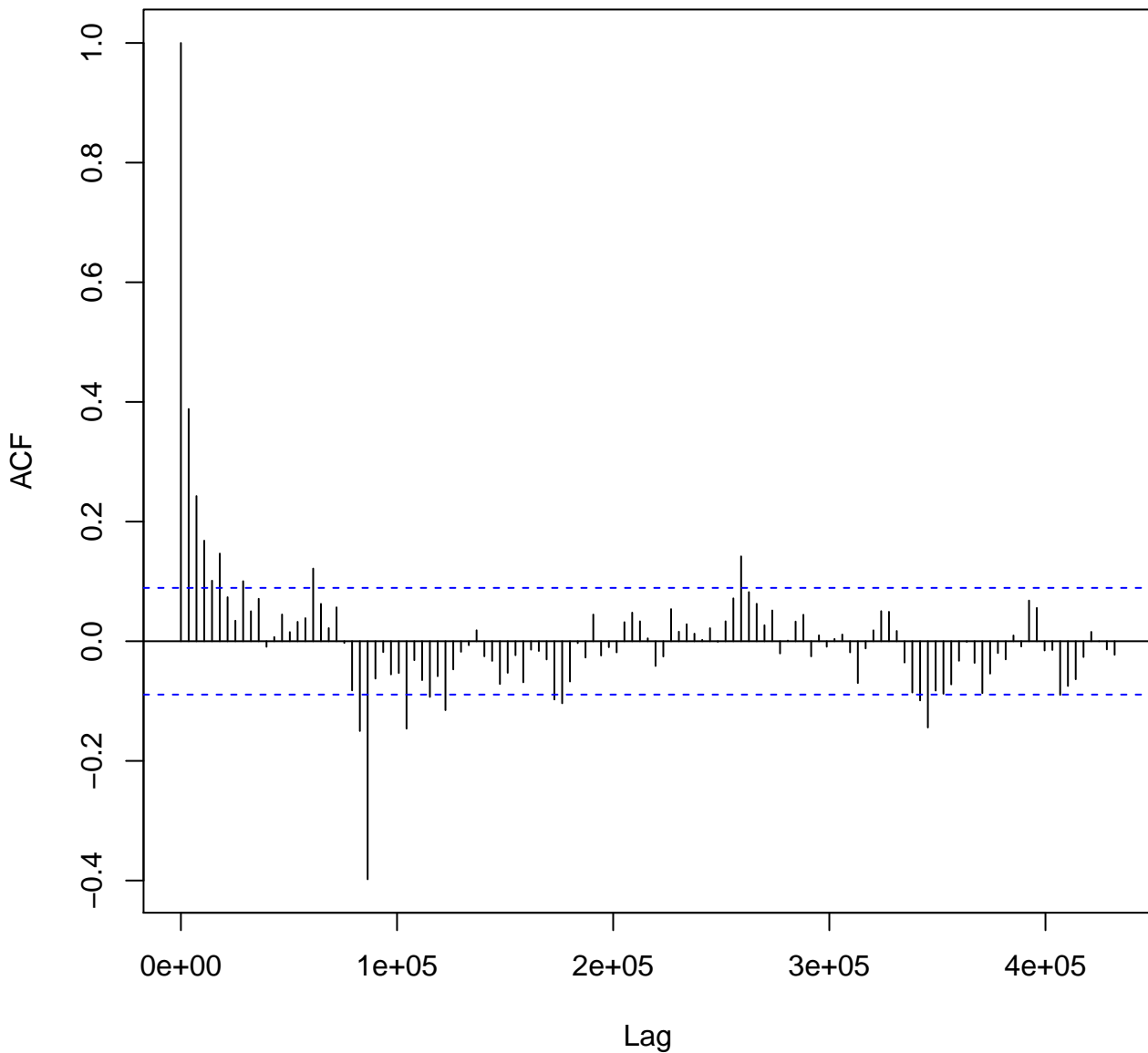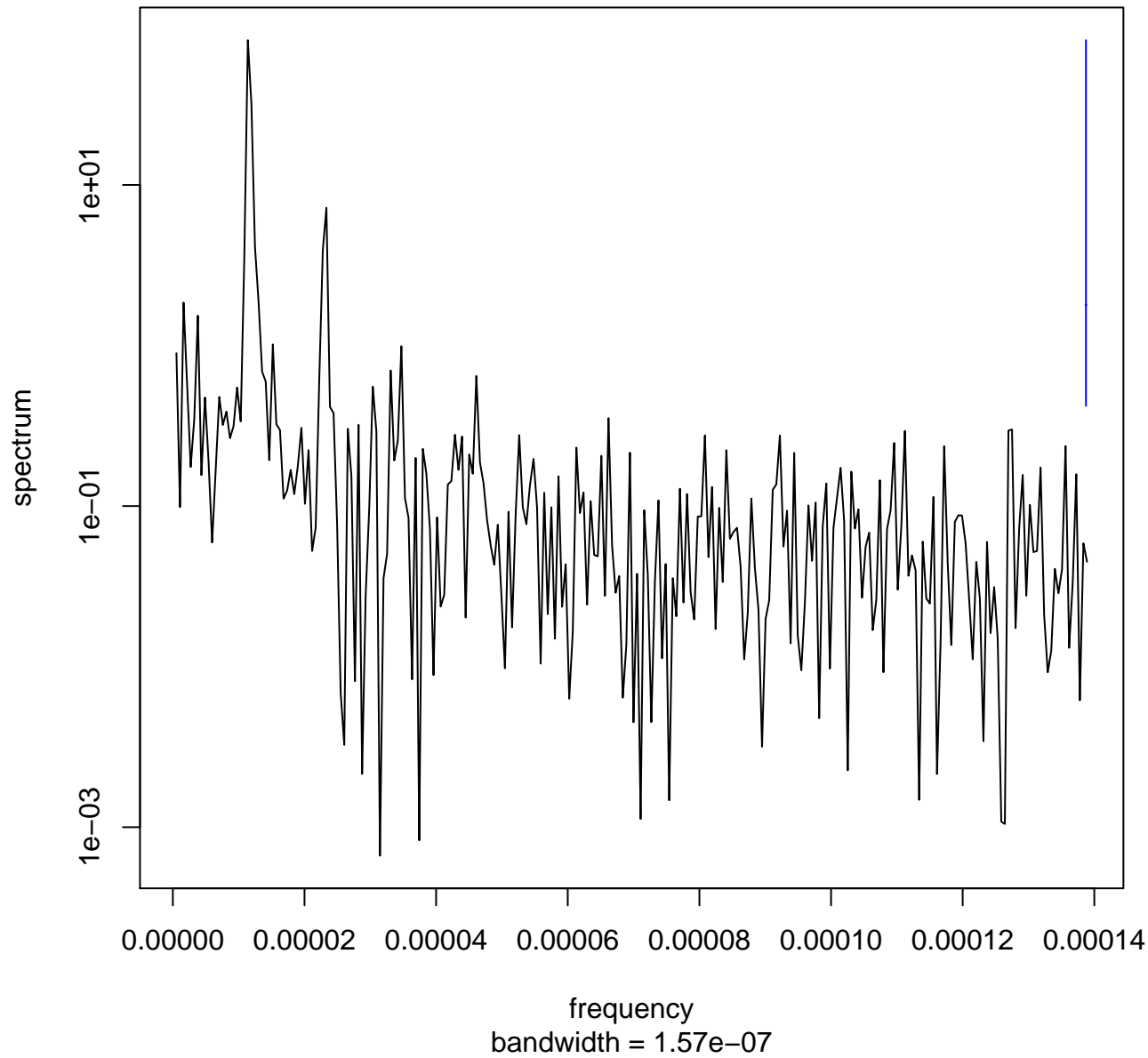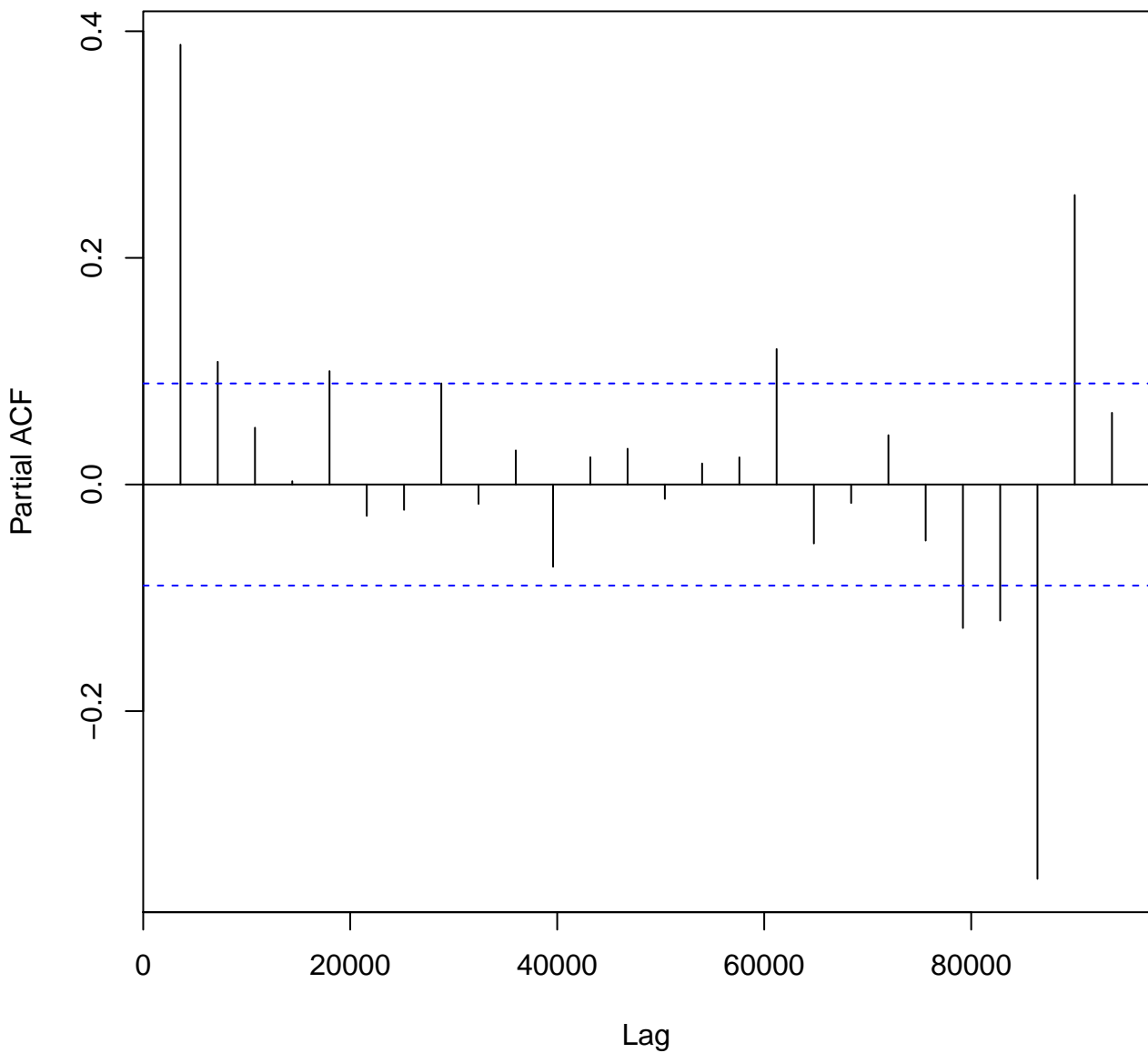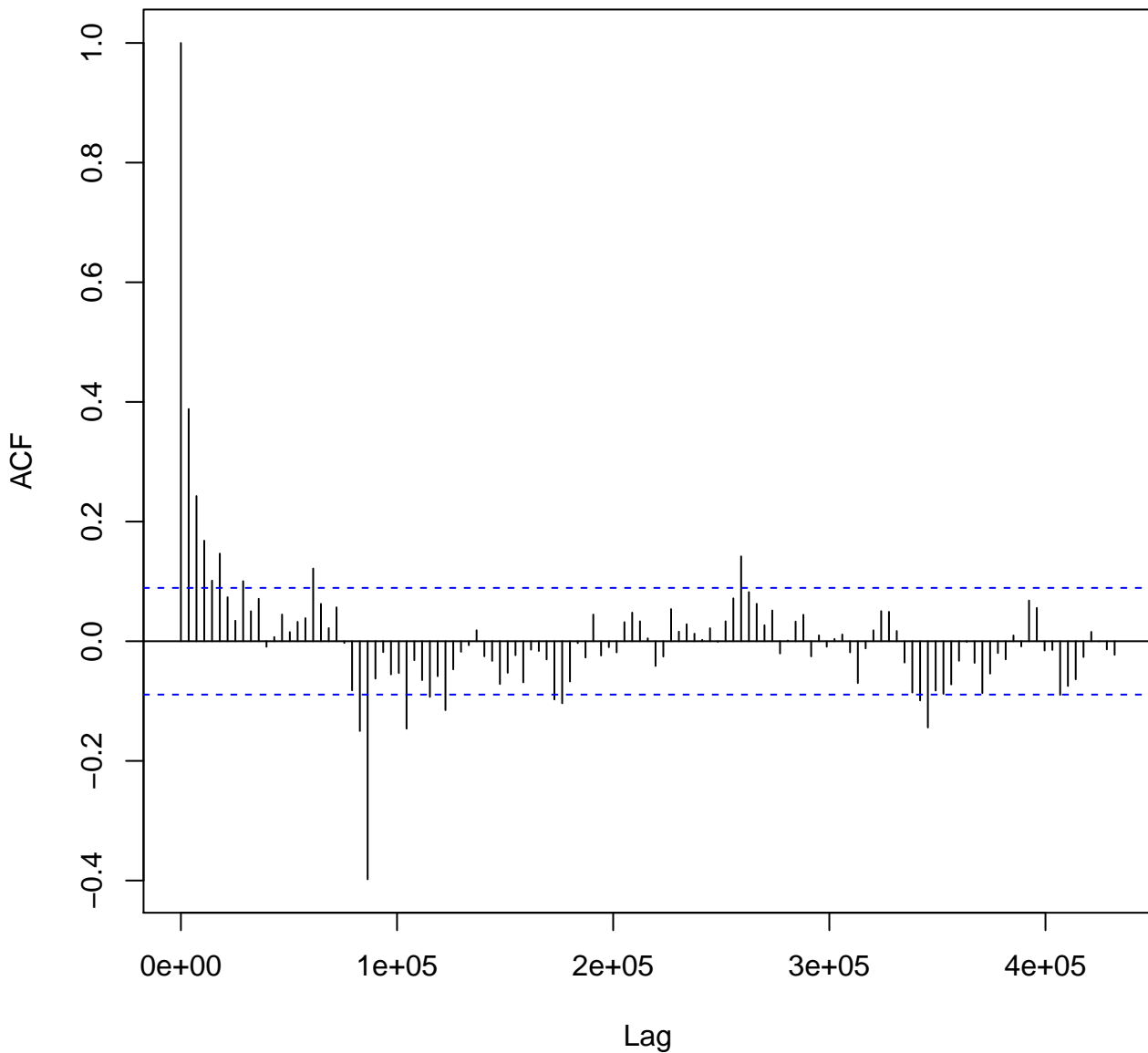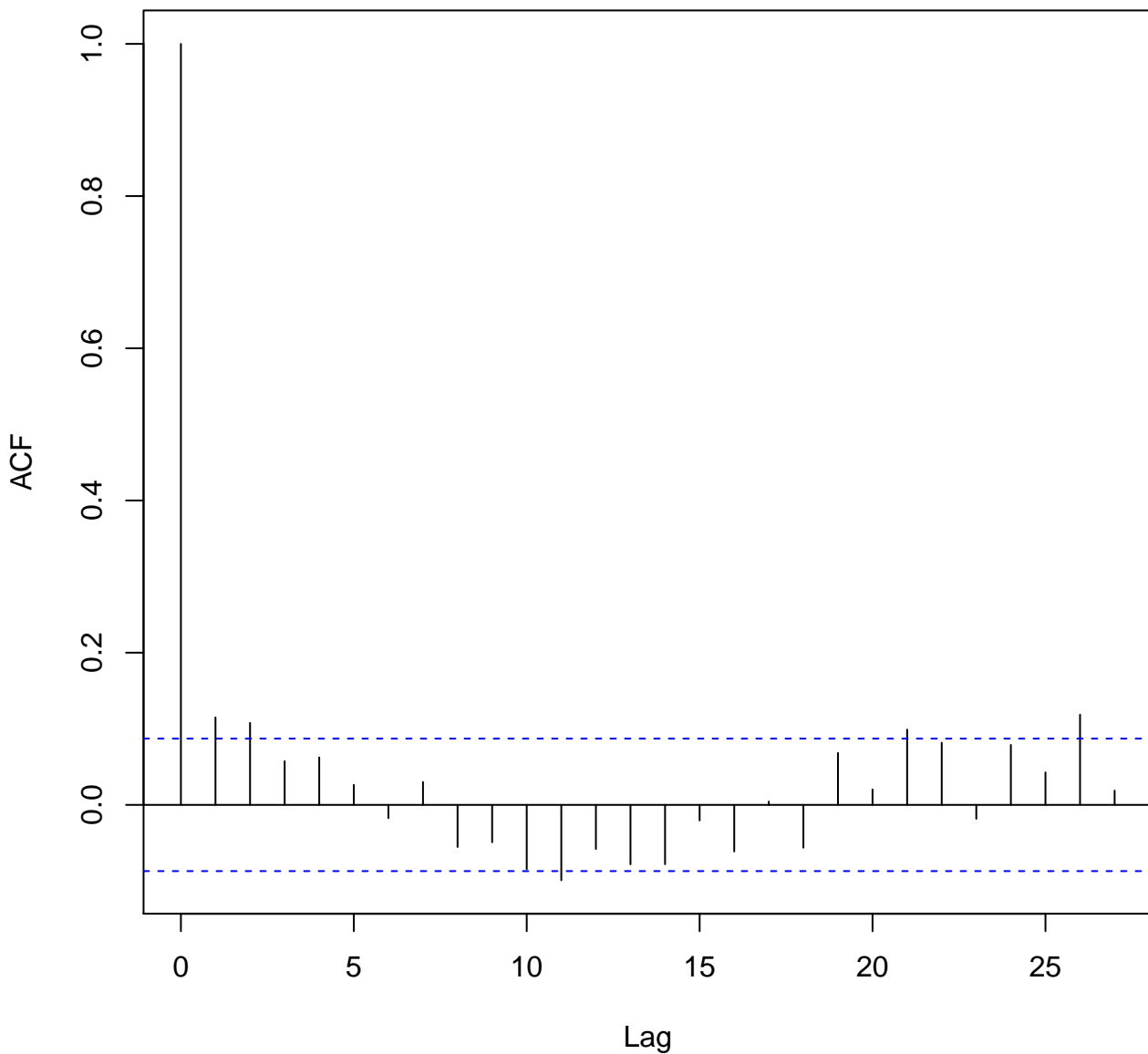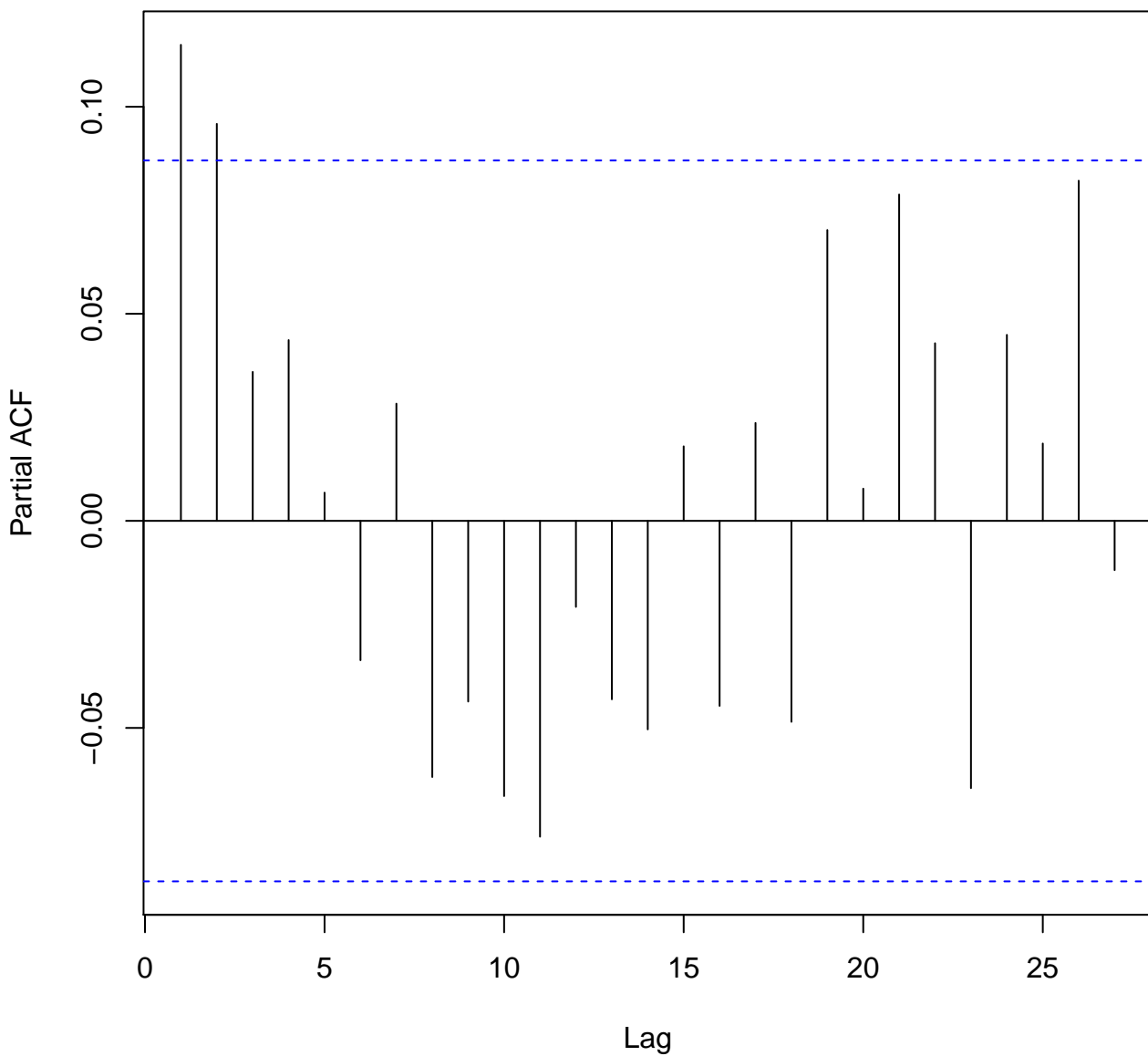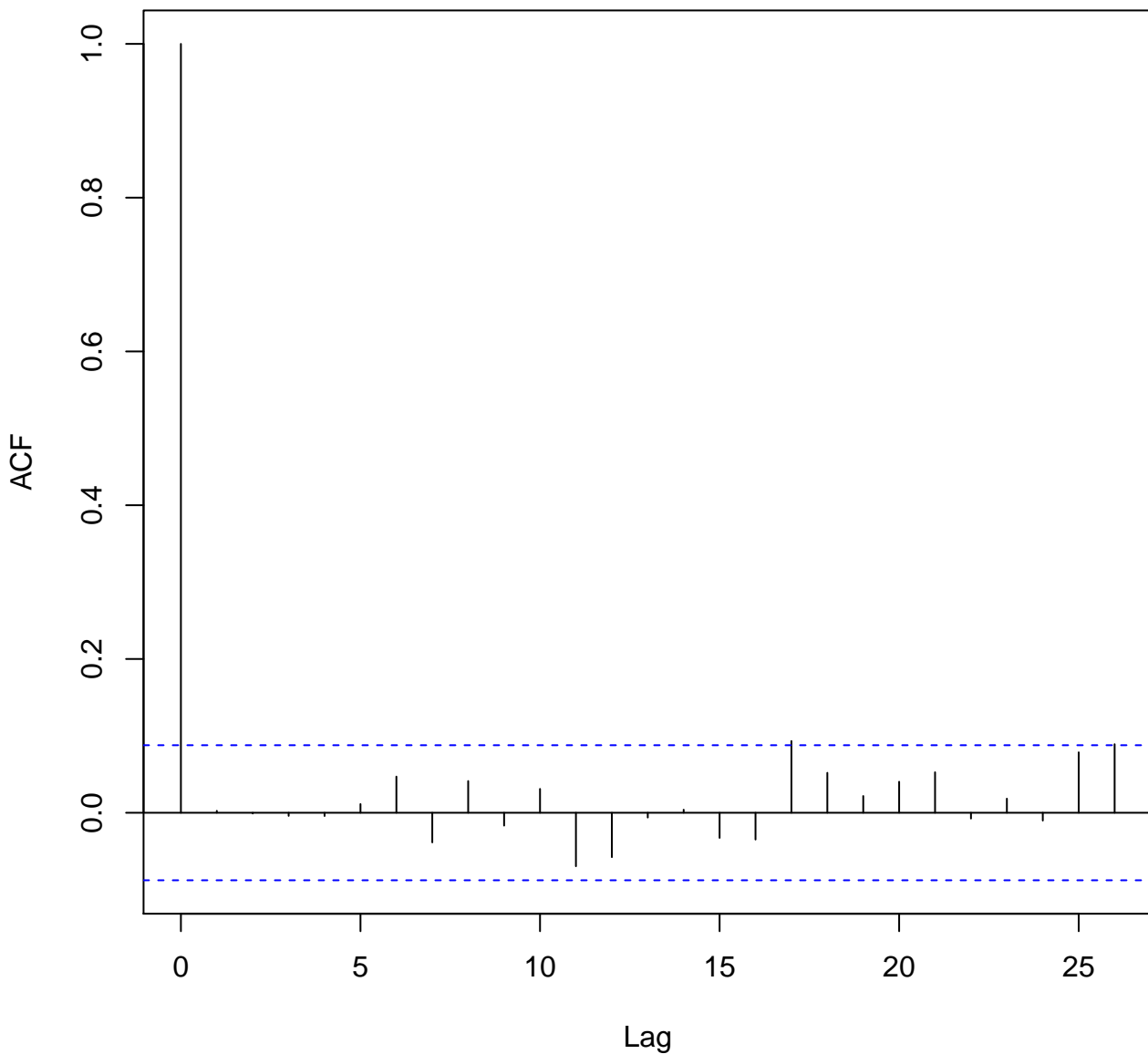
Series sGARCH.model@fit$residuals/sGARCH.model@fit$sigma