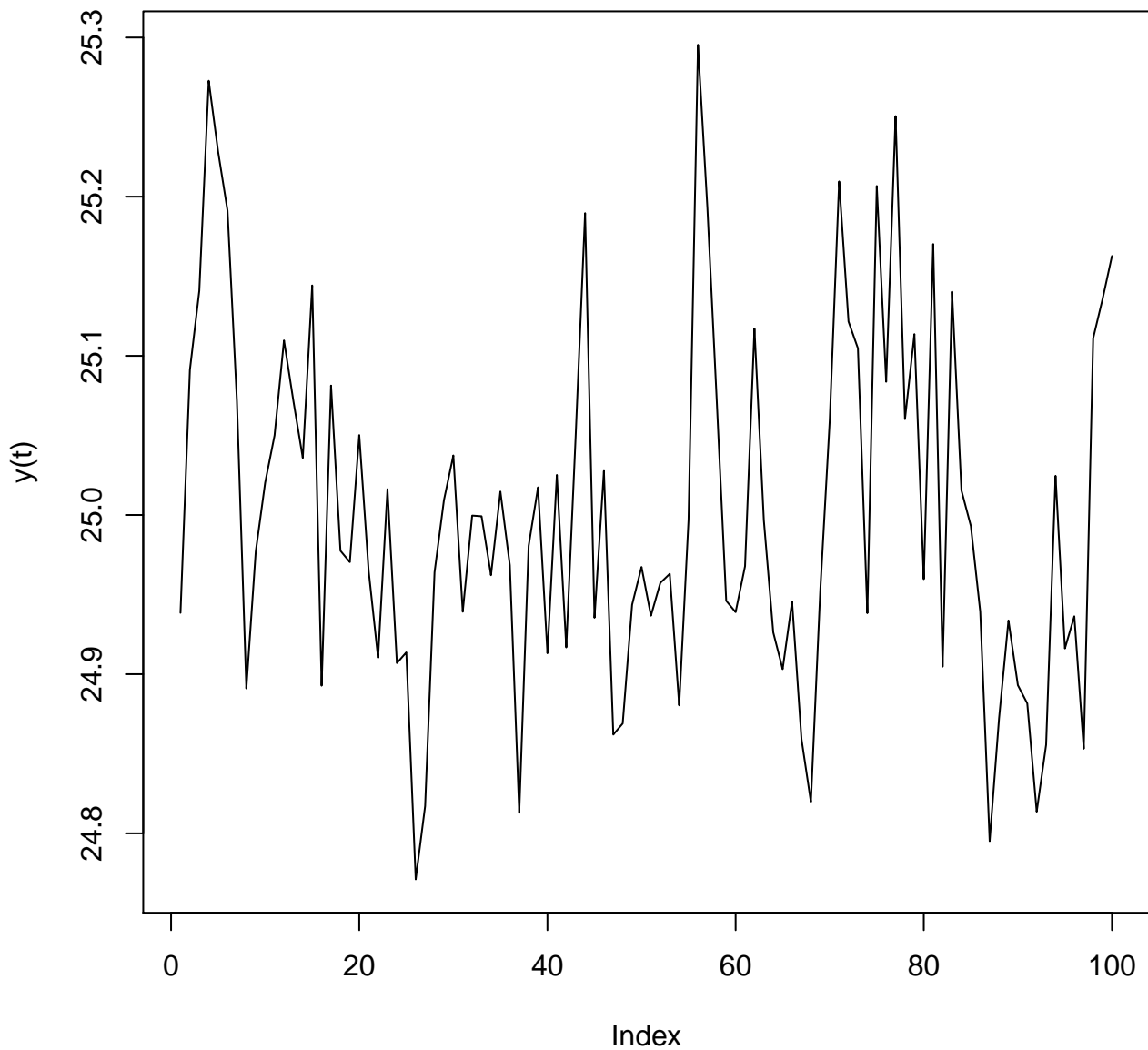
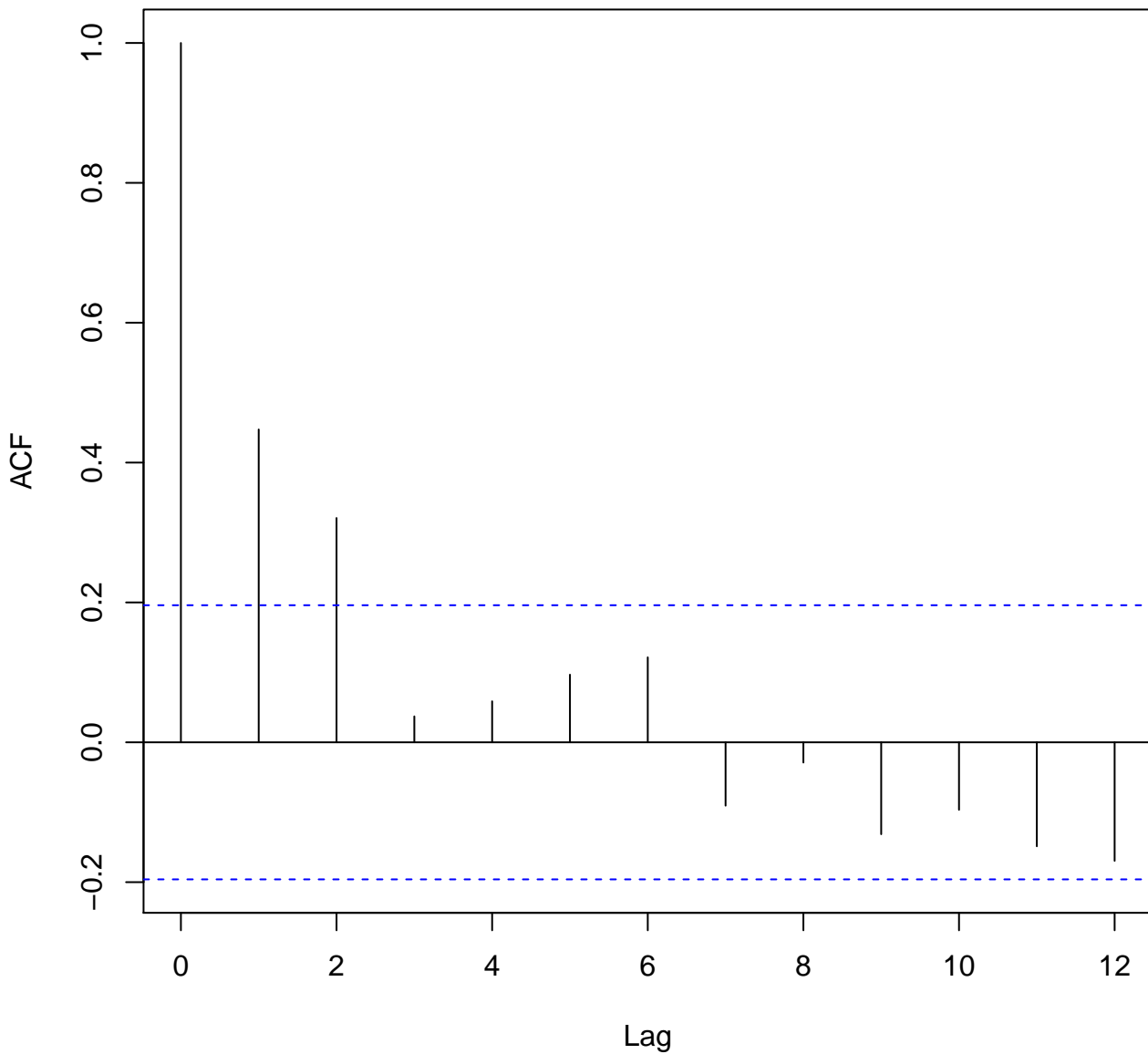


**ARIMA(0,0,0.41)**

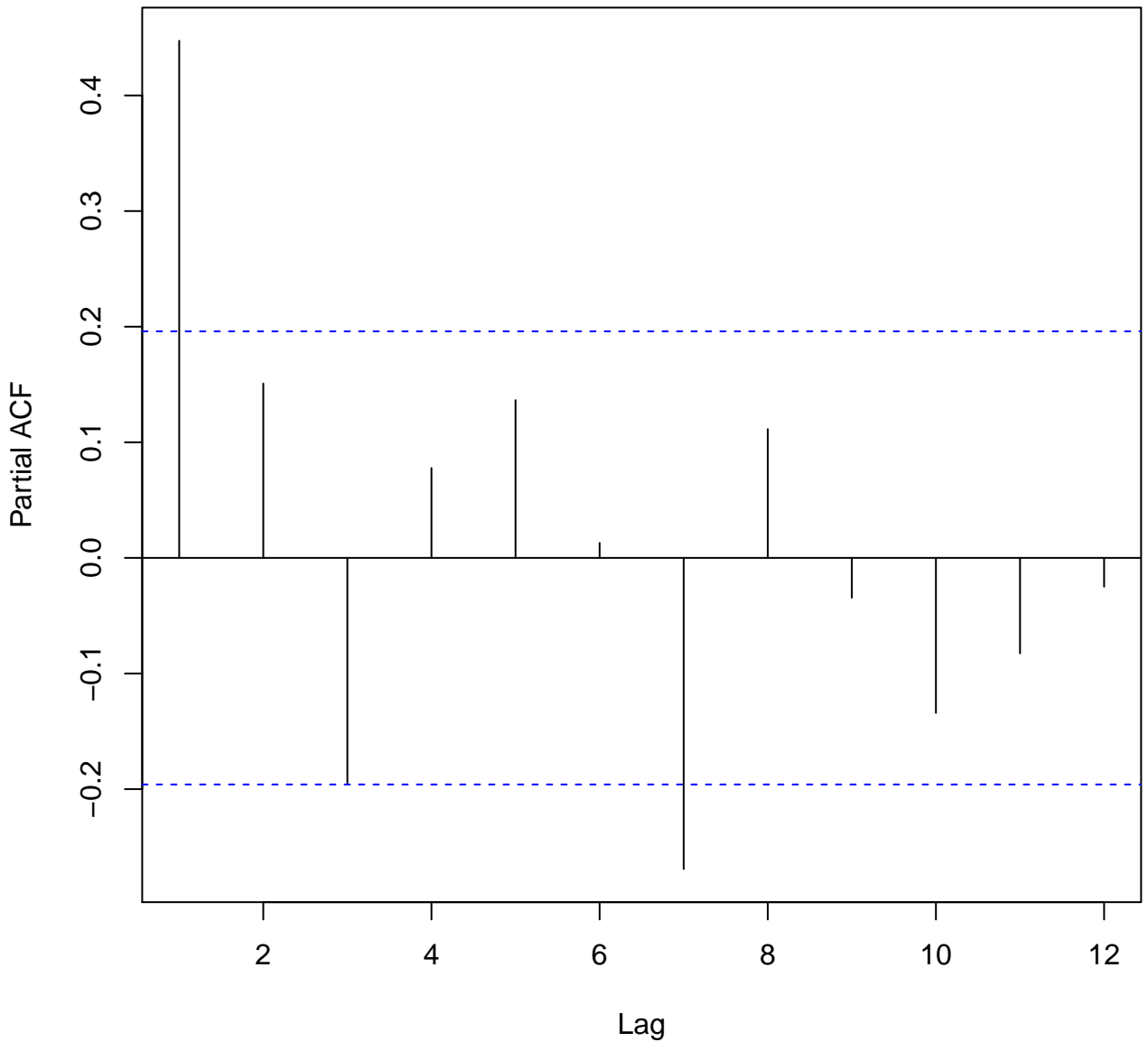
**ARIMA(0,0,0.51)**



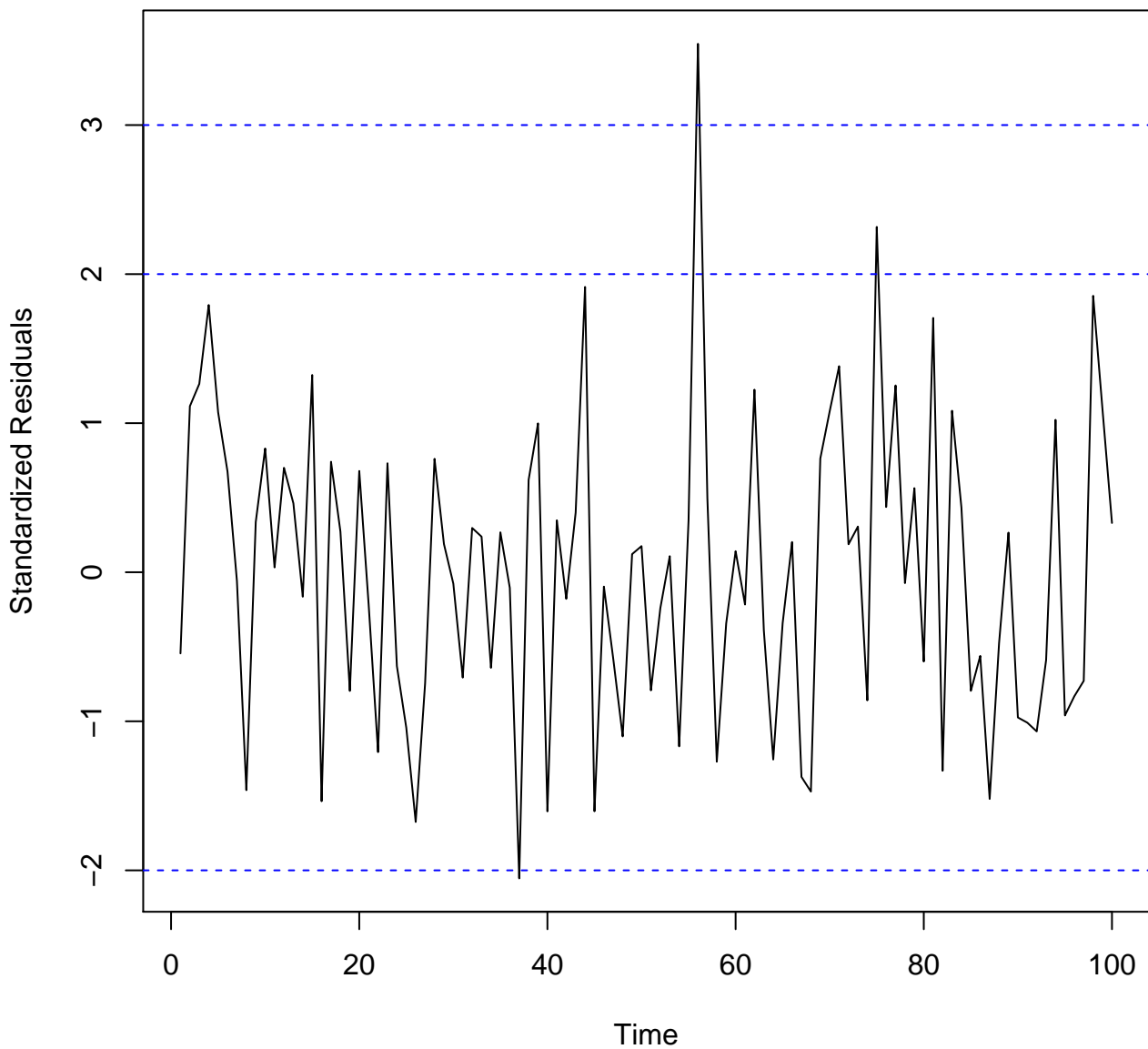
ACF  $y(t)$



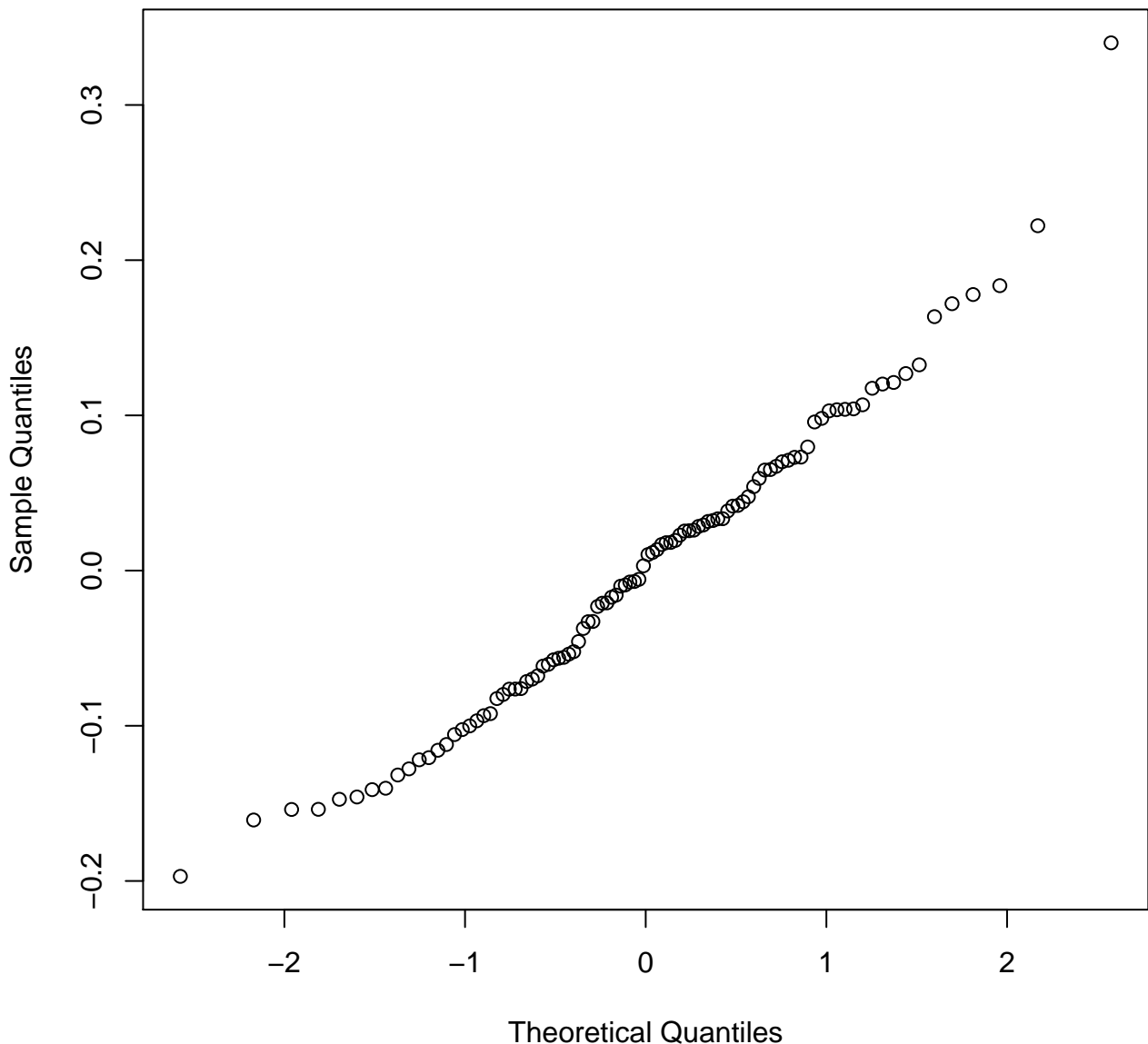
**PACF  $y(t)$**



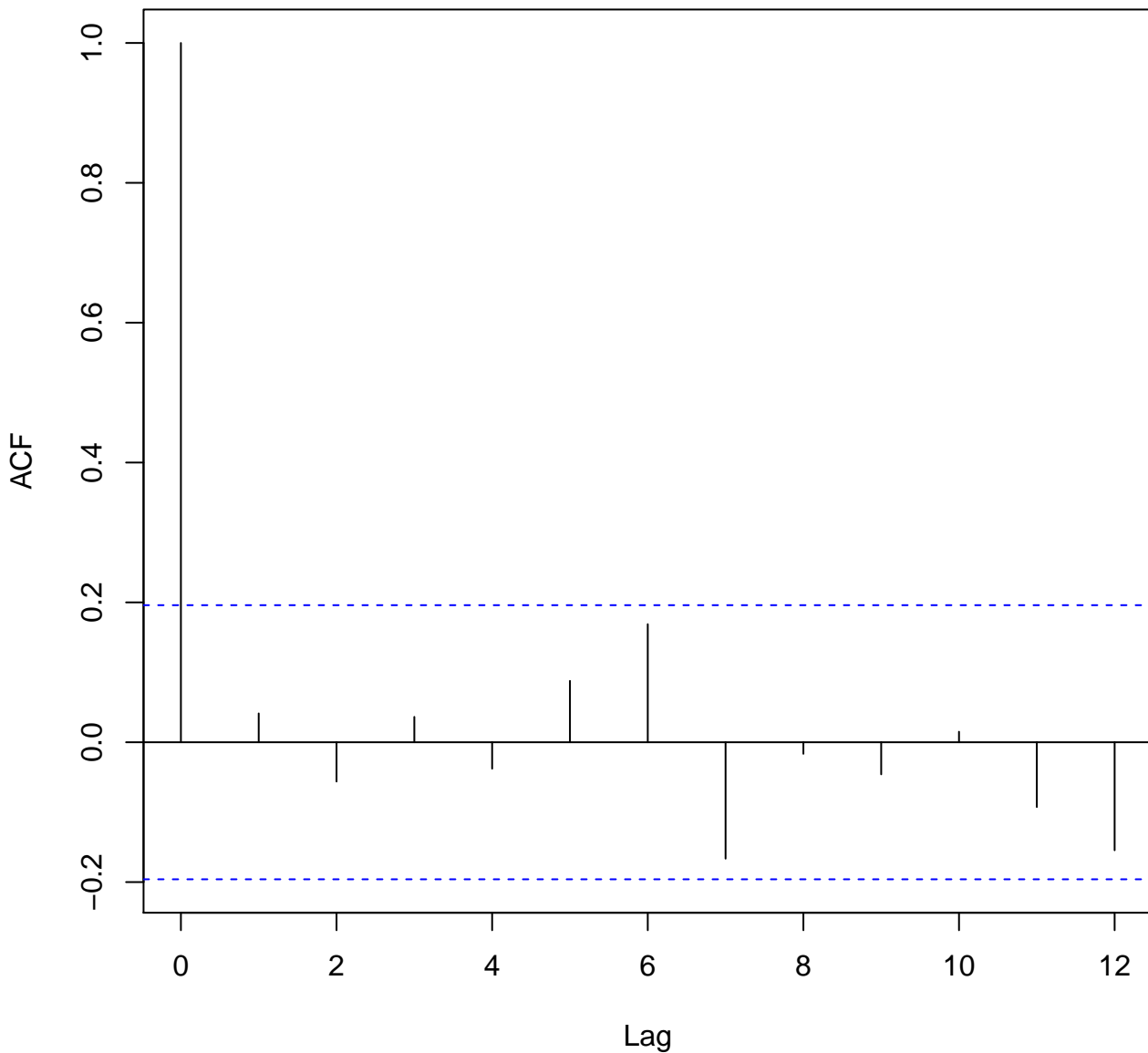
**Standardized Residuals Plot**



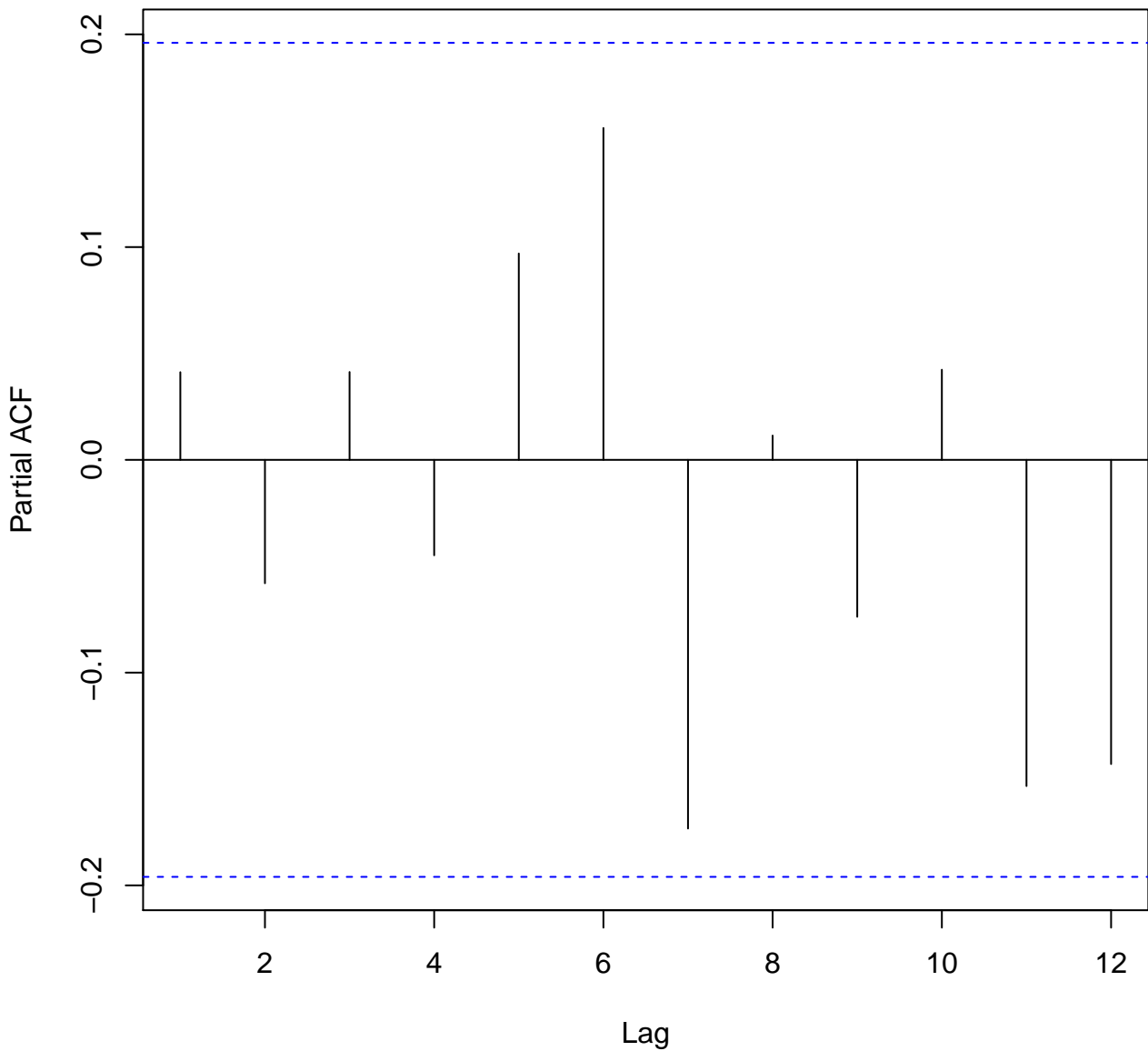
Normal Probability Plot



ACF Residuals( 0 , 0 , 2 )

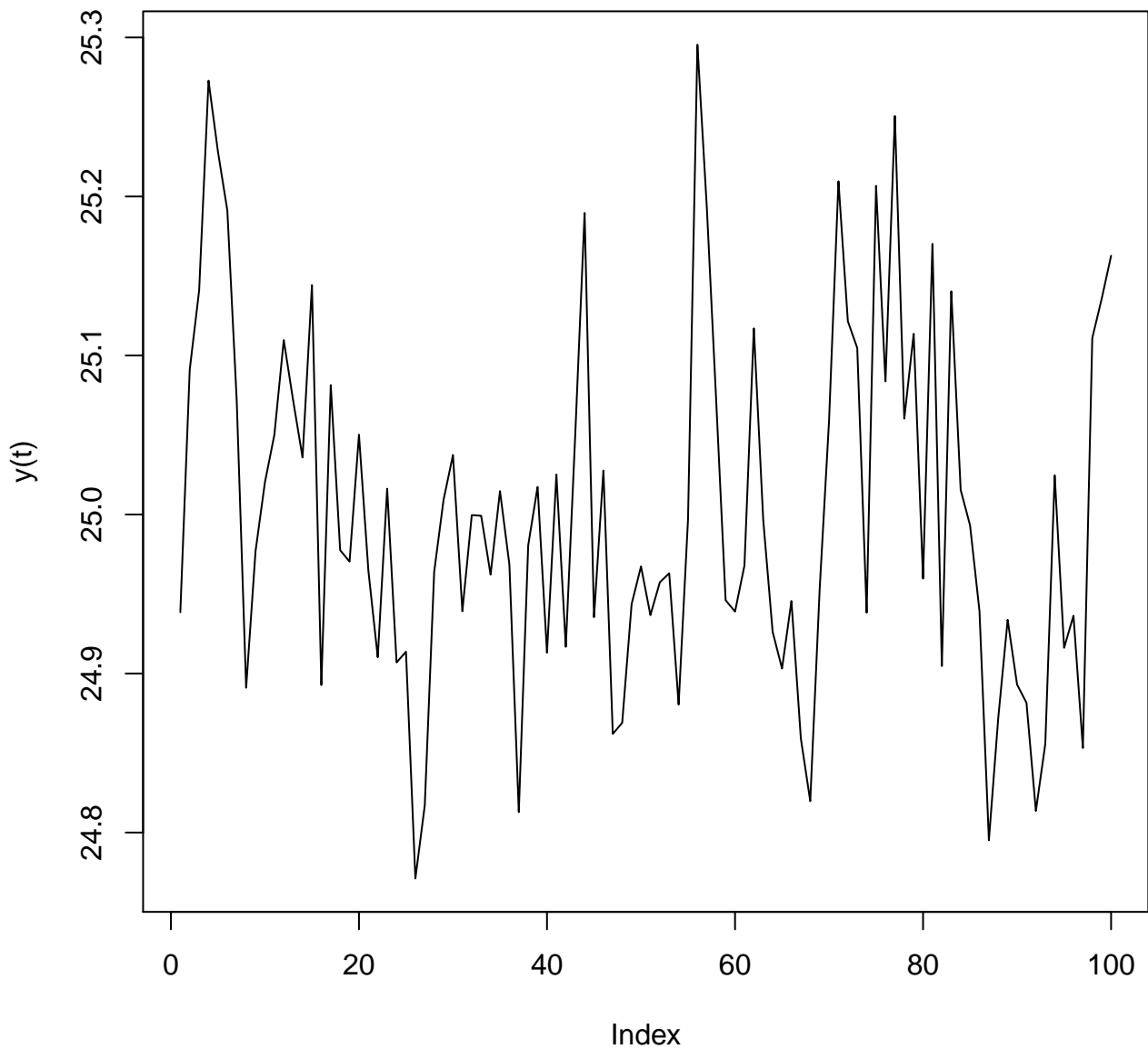


**PACF Residuals( 0 , 0 , 2 )**

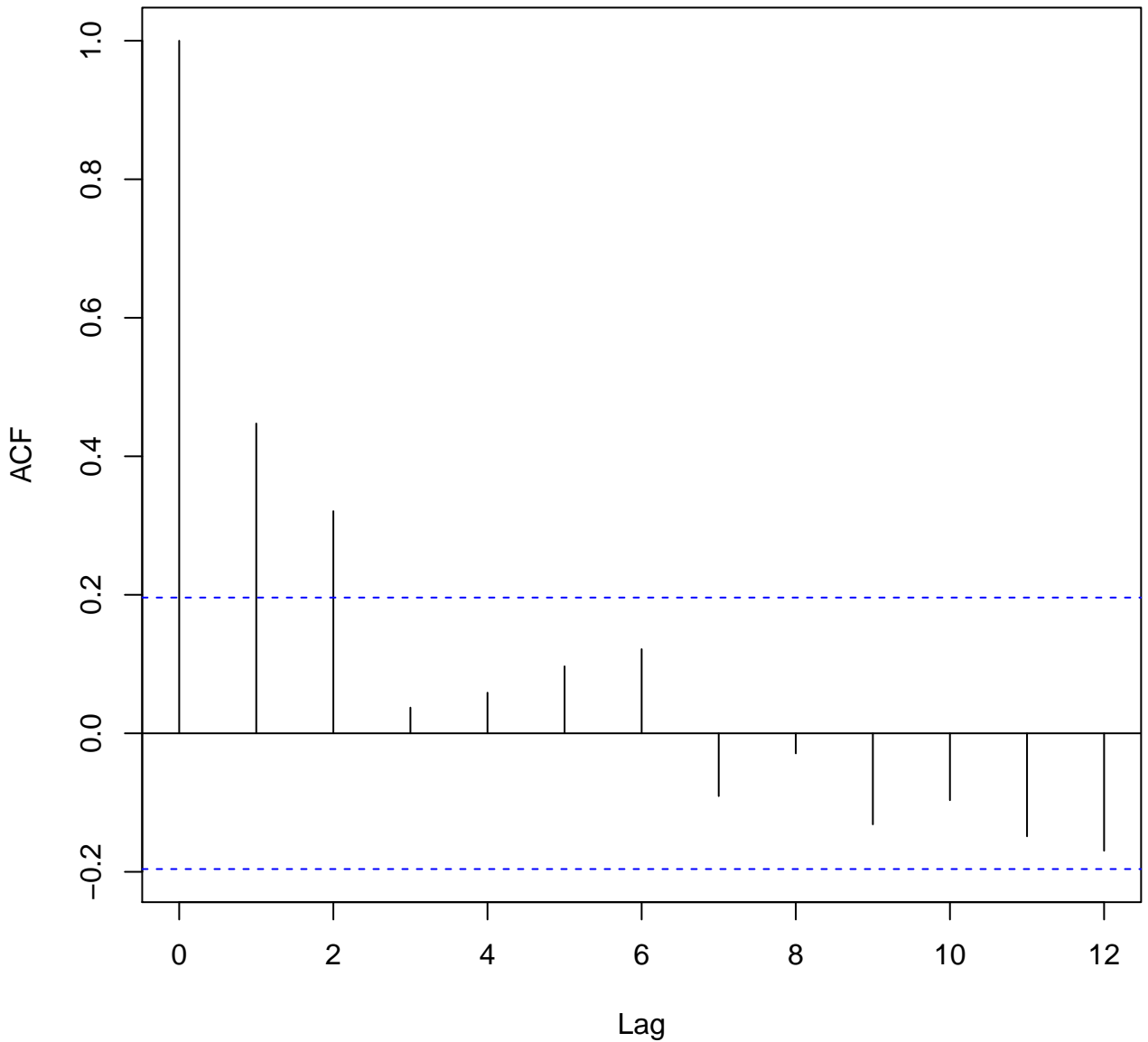




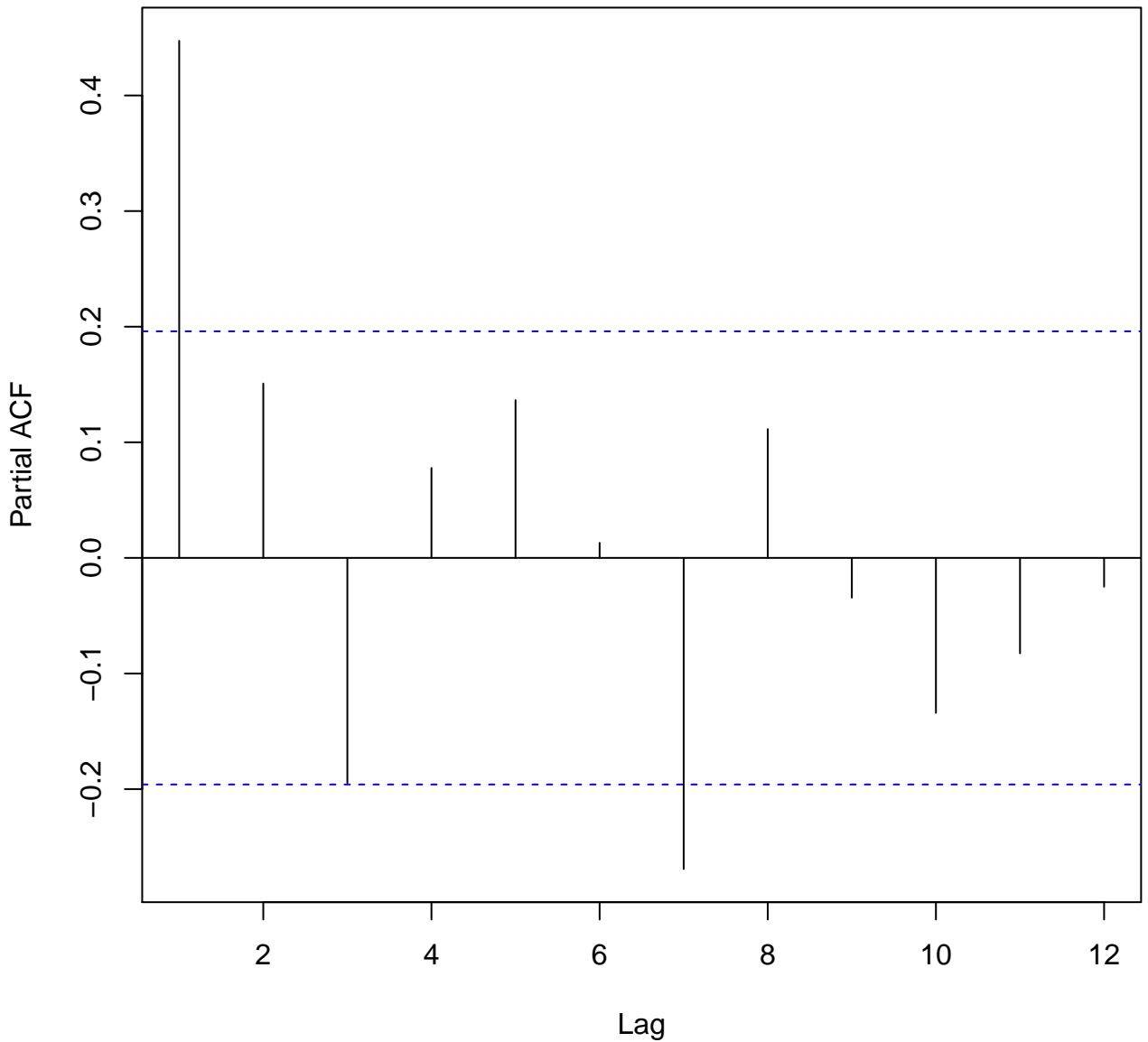
**ARIMA(0,0,0.41)**  
**ARIMA(0,0,0.51)**



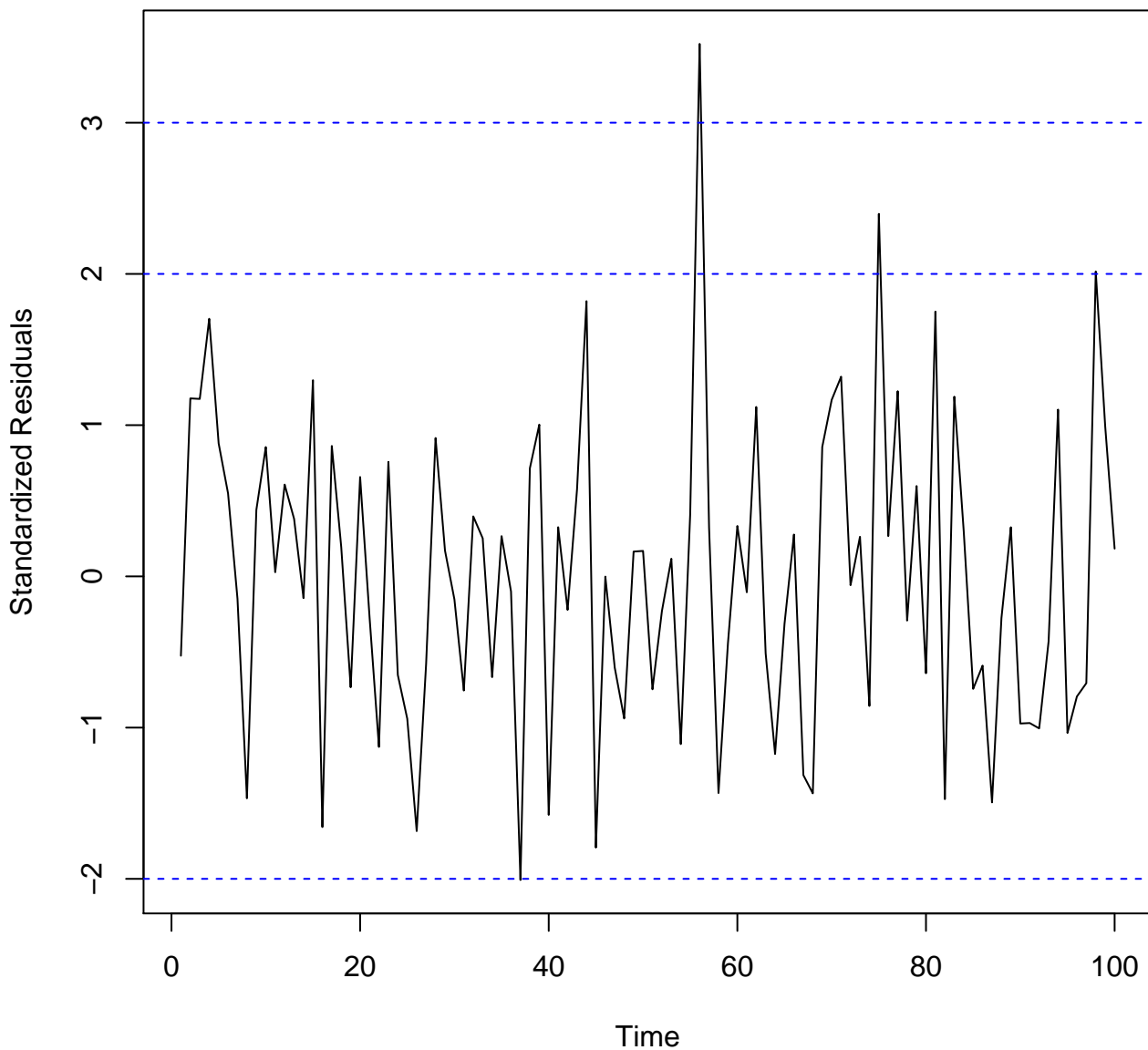
ACF  $y(t)$



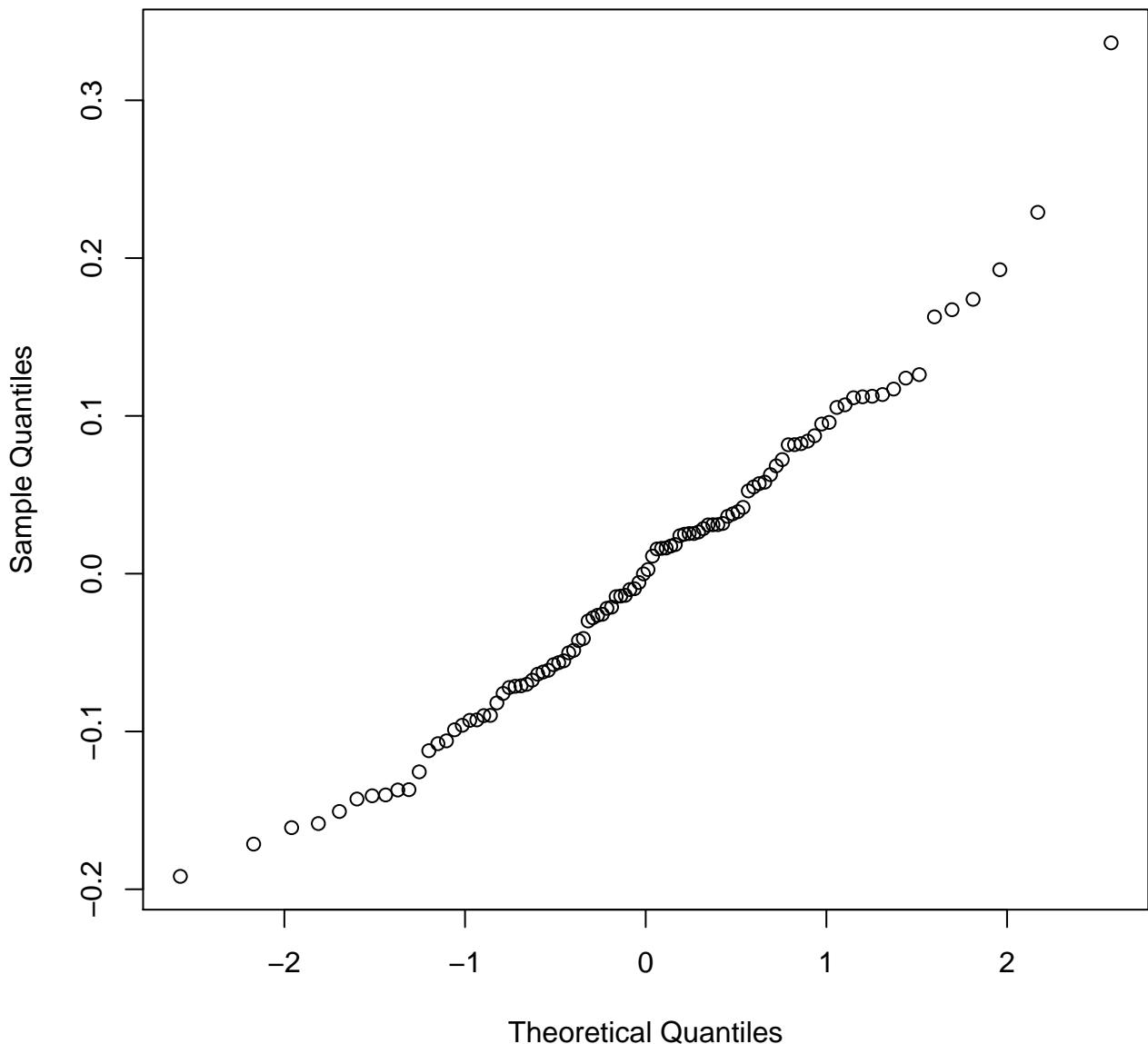
**PACF  $y(t)$**



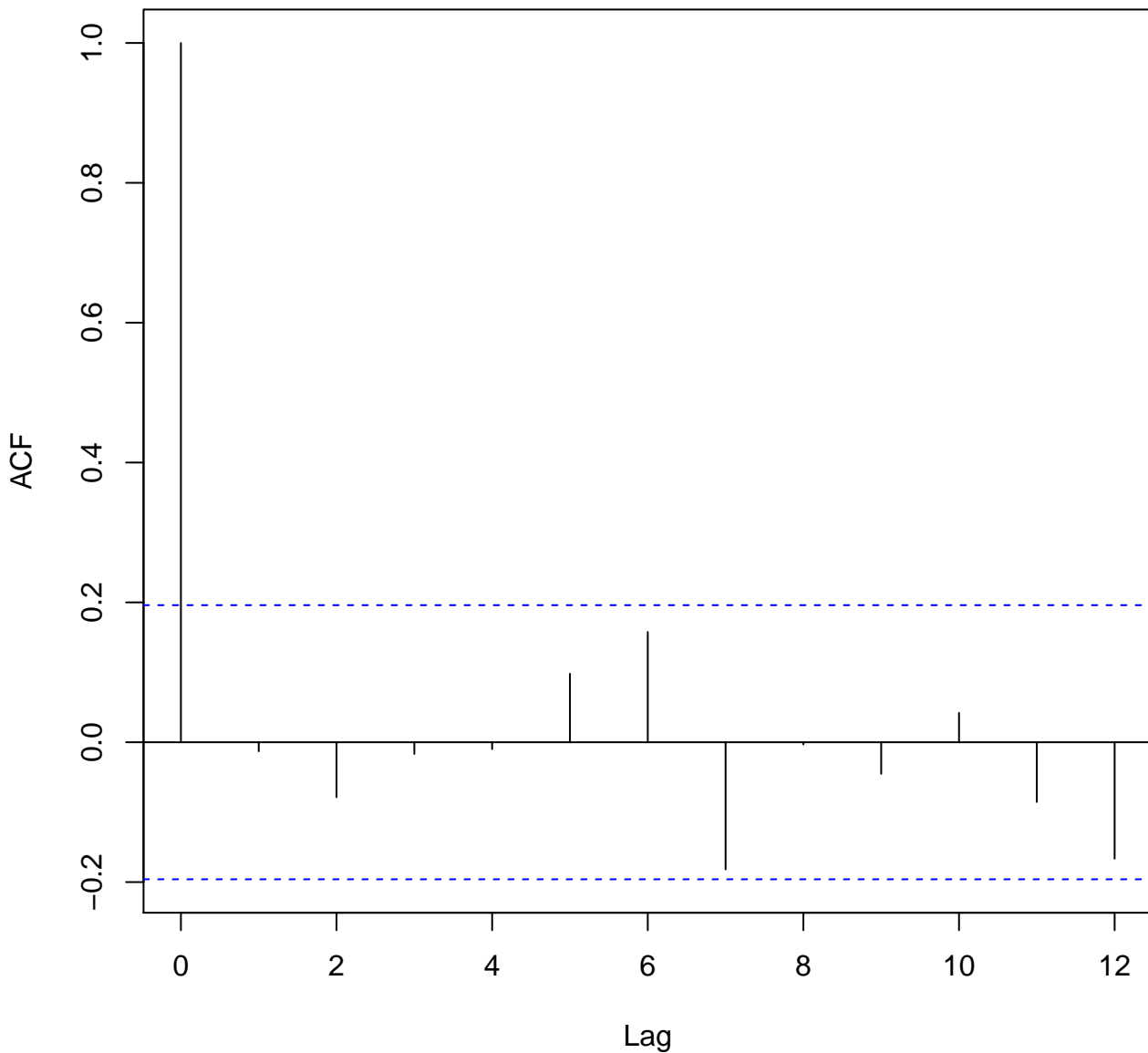
# Standardized Residuals Plot



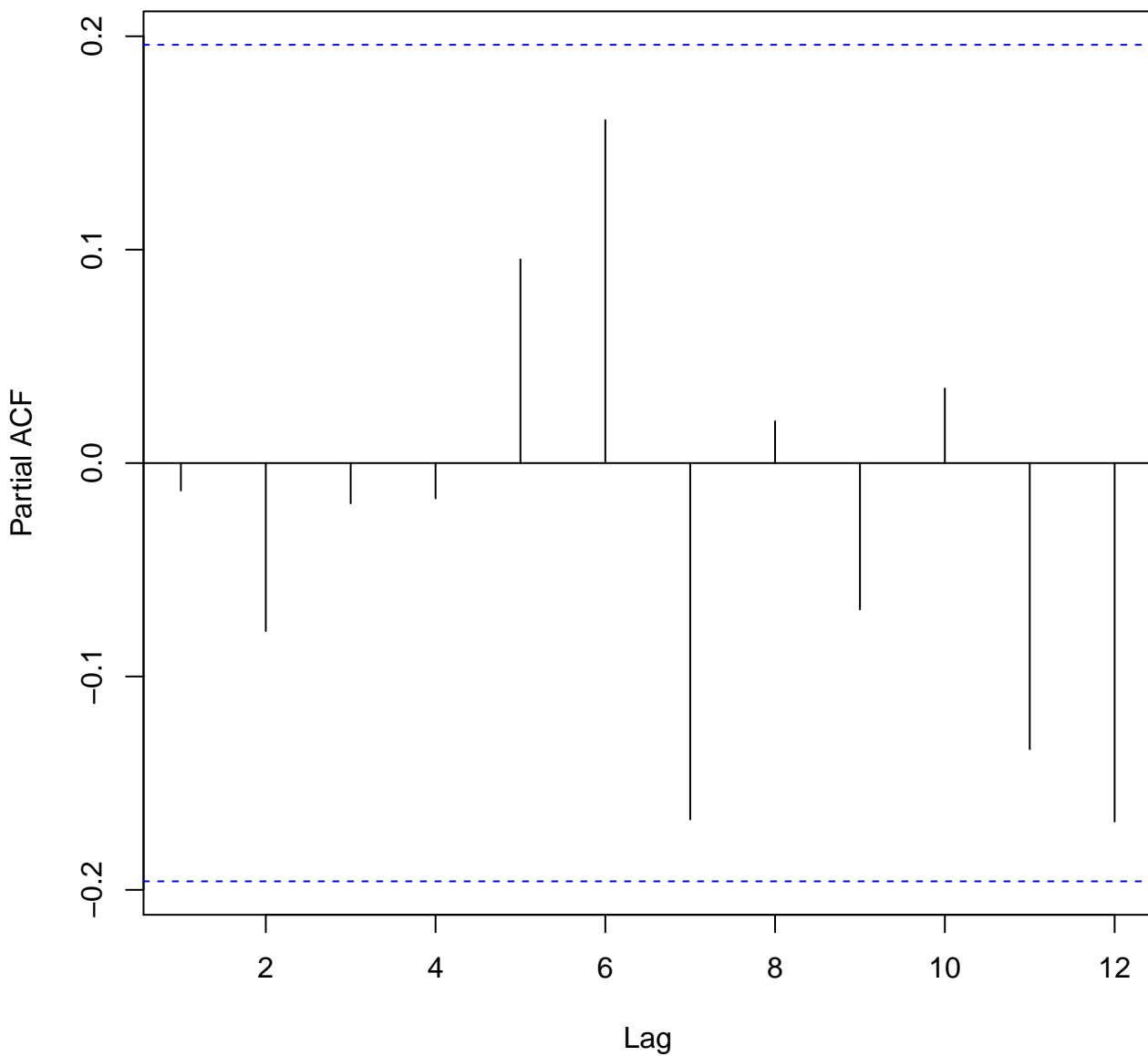
Normal Probability Plot



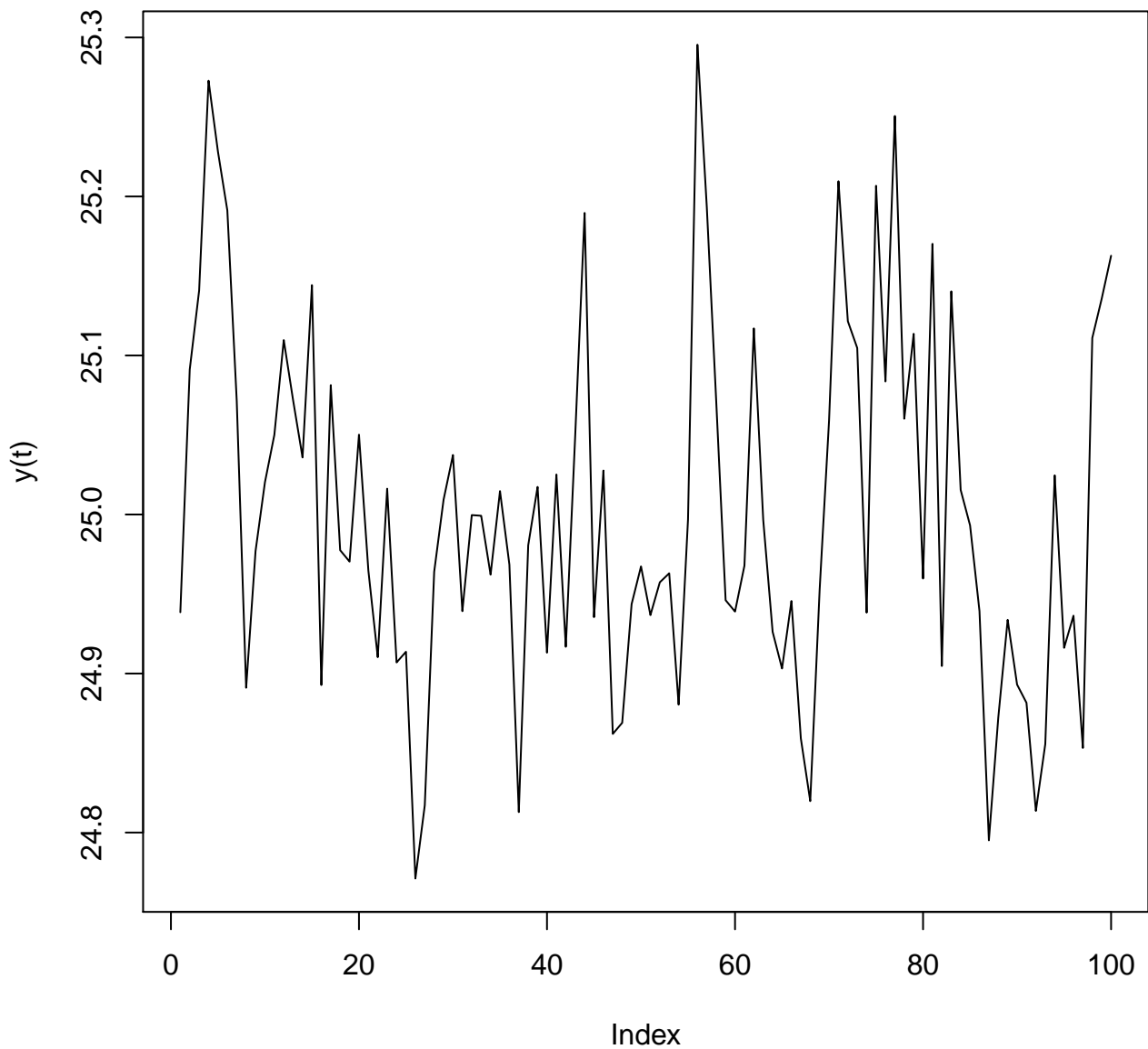
ACF Residuals( 0 , 0 , 3 )



**PACF Residuals( 0 , 0 , 3 )**

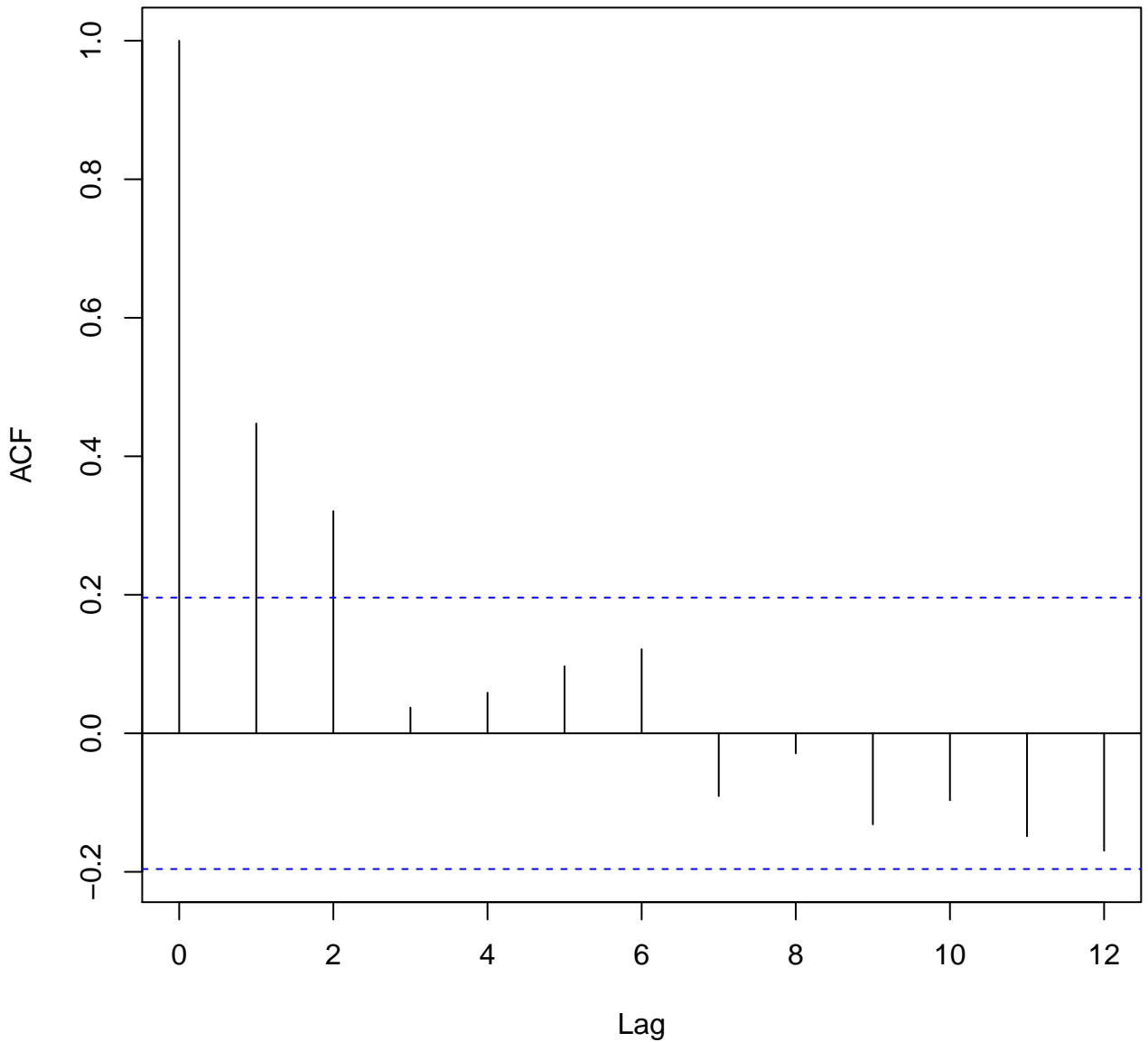


**ARIMA(0,0,0.41)**  
**ARIMA(0,0,0.51)**

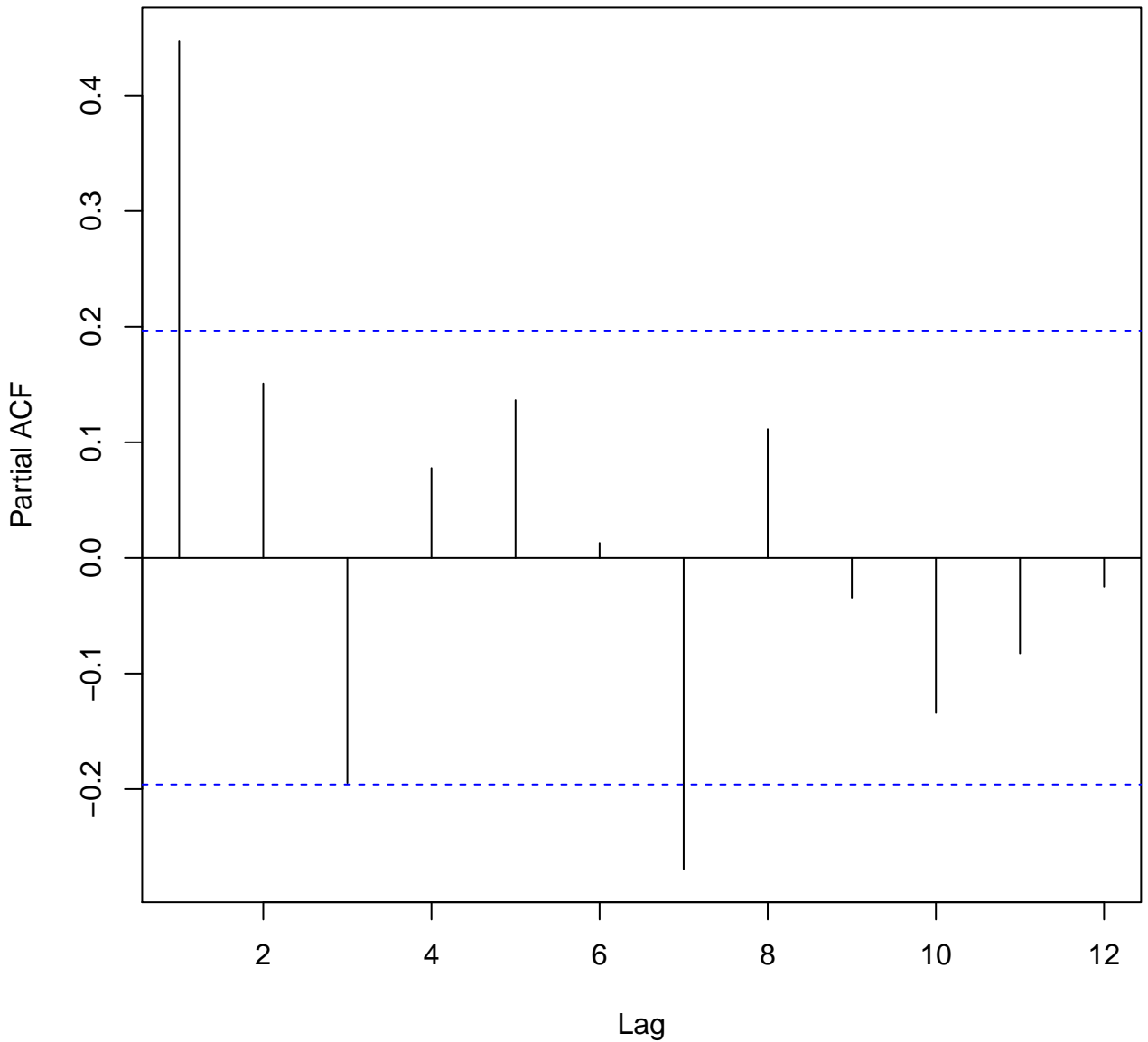




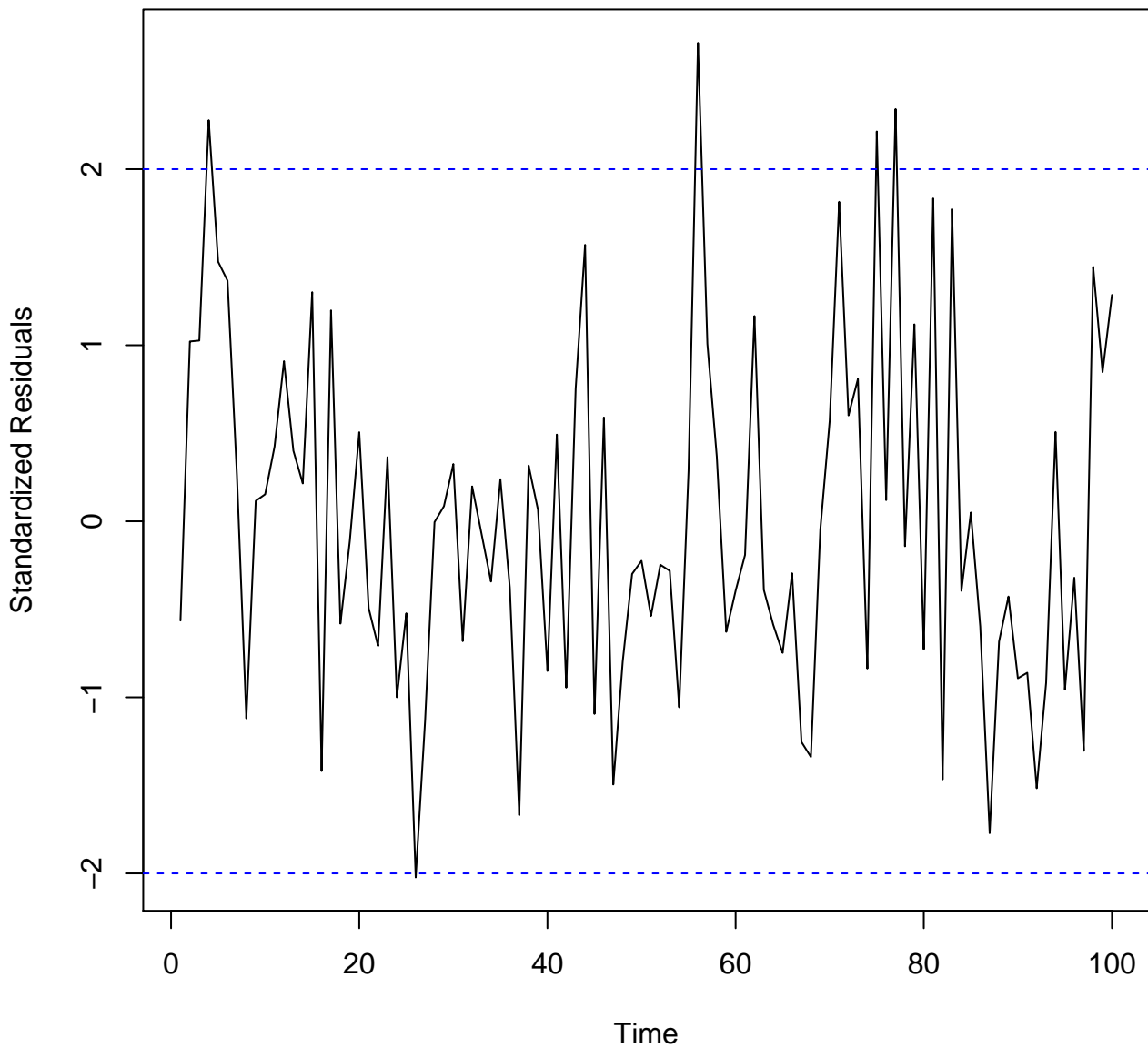
ACF  $y(t)$



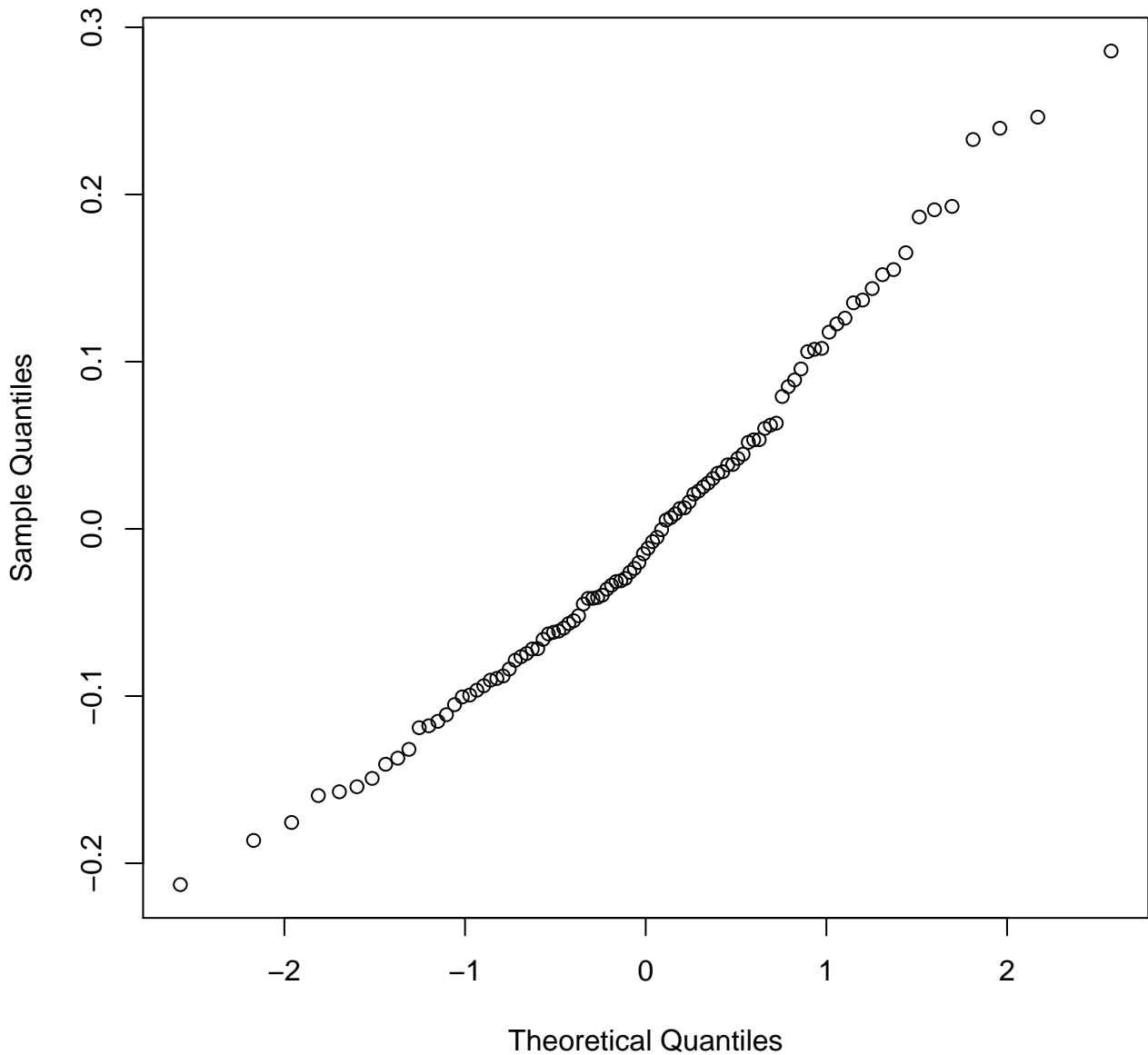
**PACF  $y(t)$**



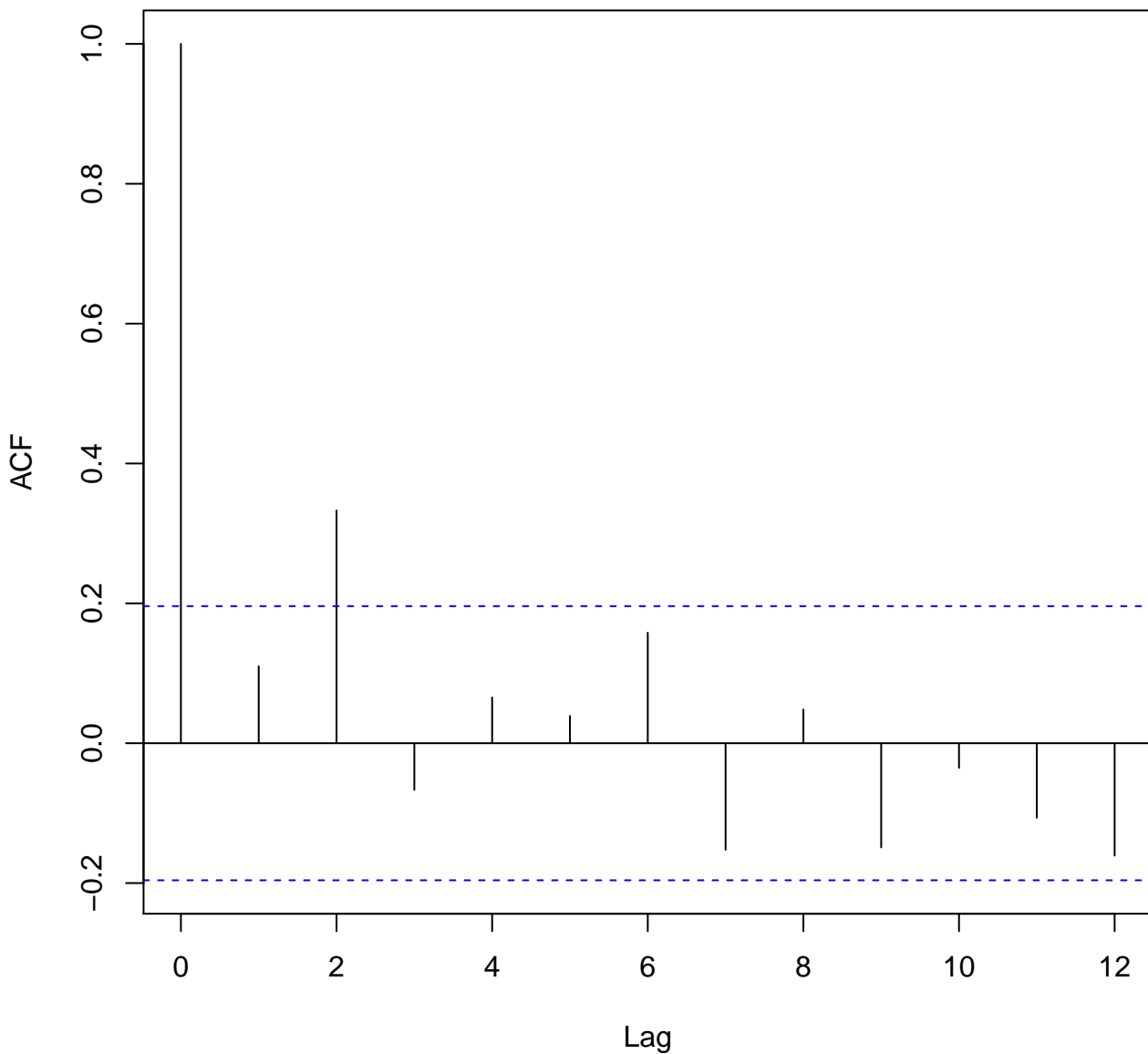
# Standardized Residuals Plot



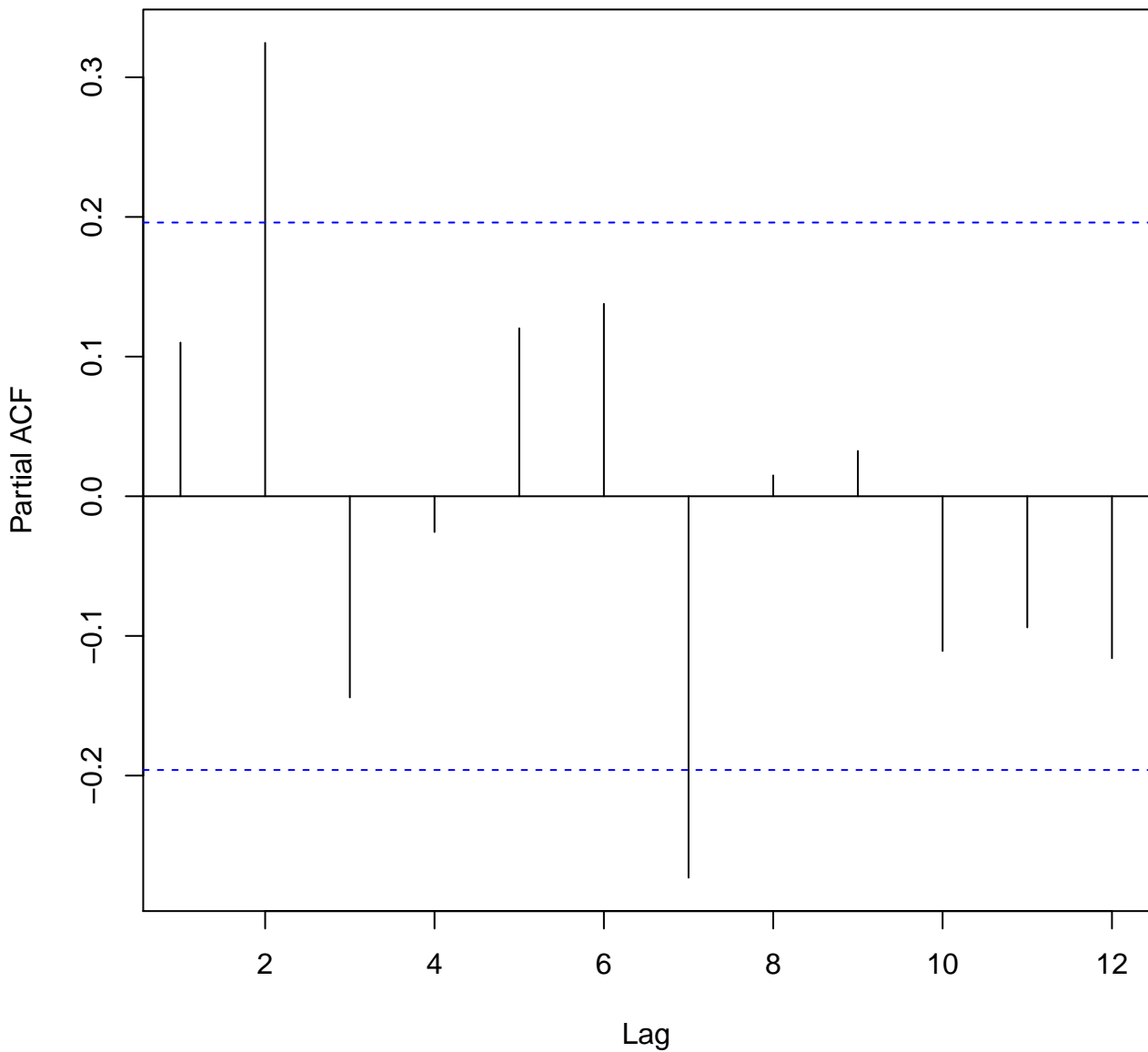
Normal Probability Plot

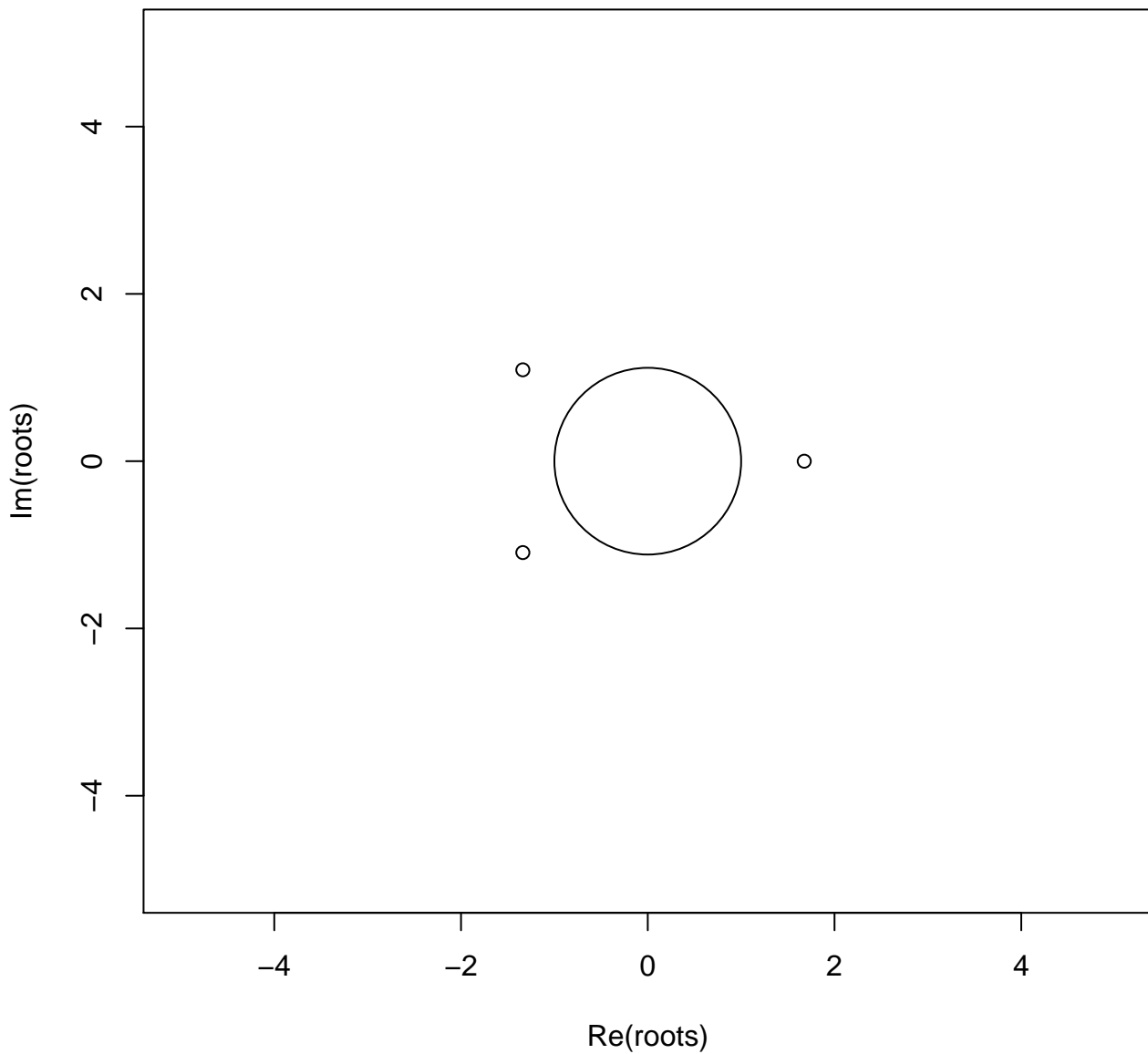


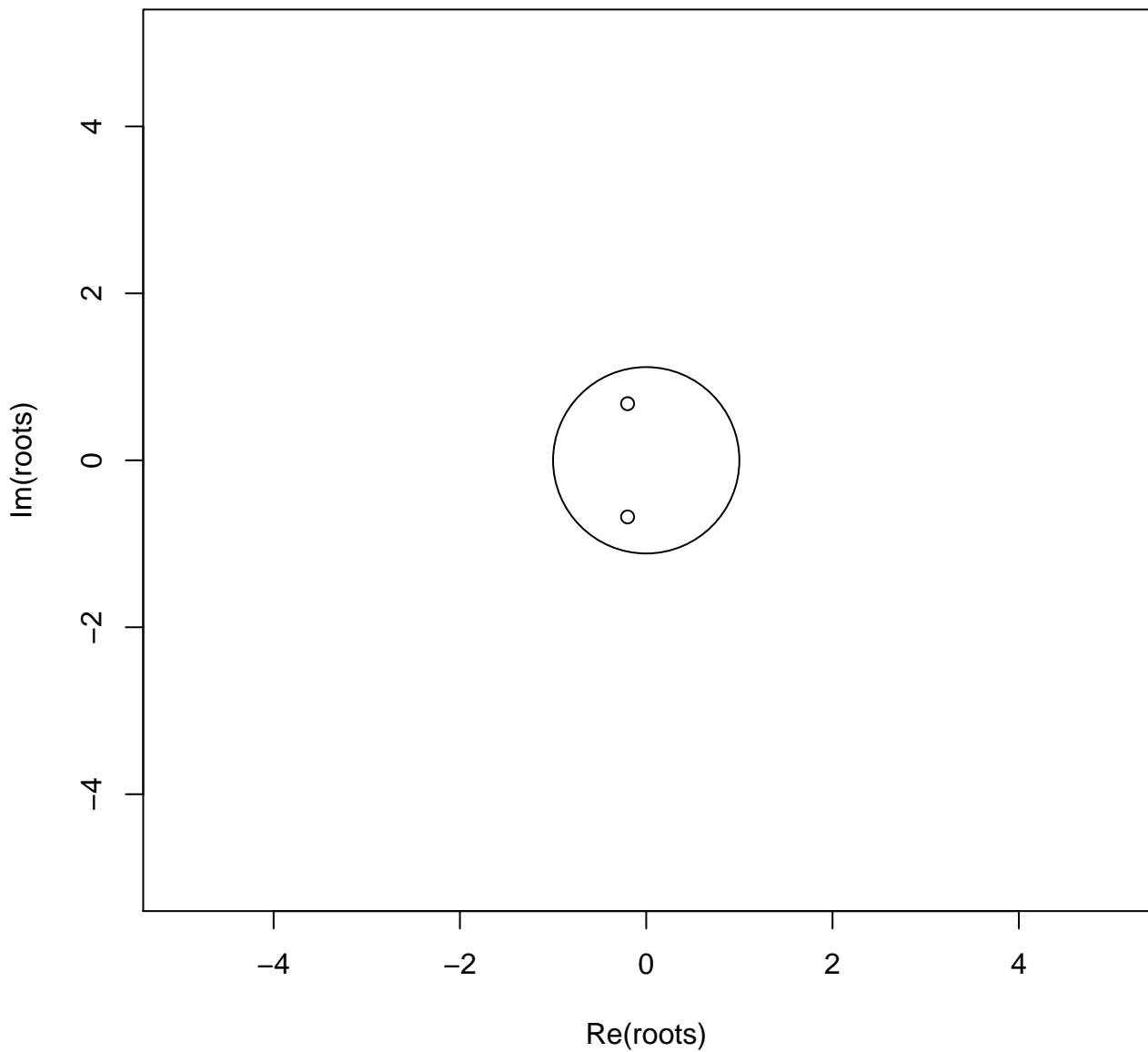
ACF Residuals( 0 , 0 , 1 )



**PACF Residuals( 0 , 0 , 1 )**

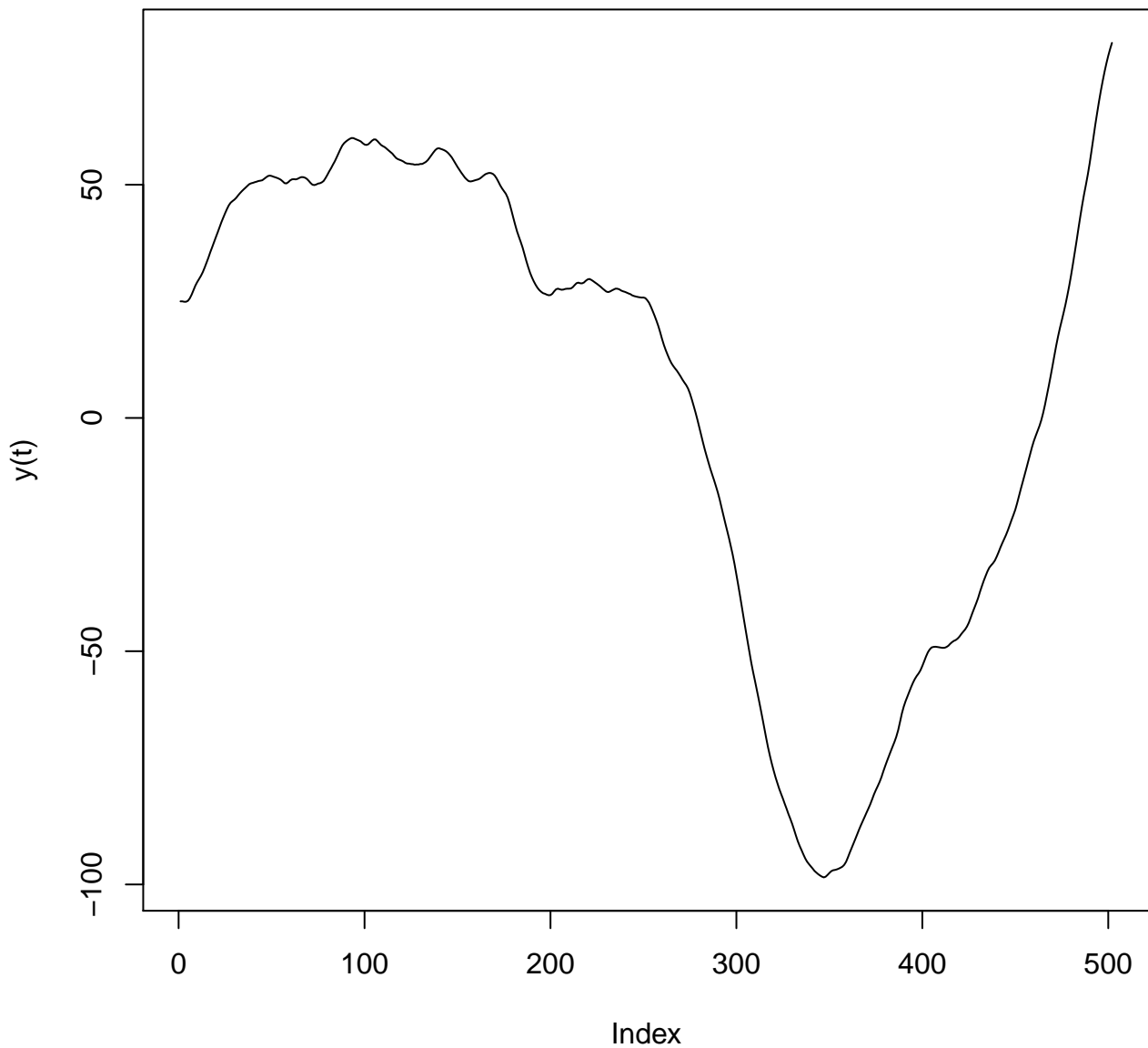




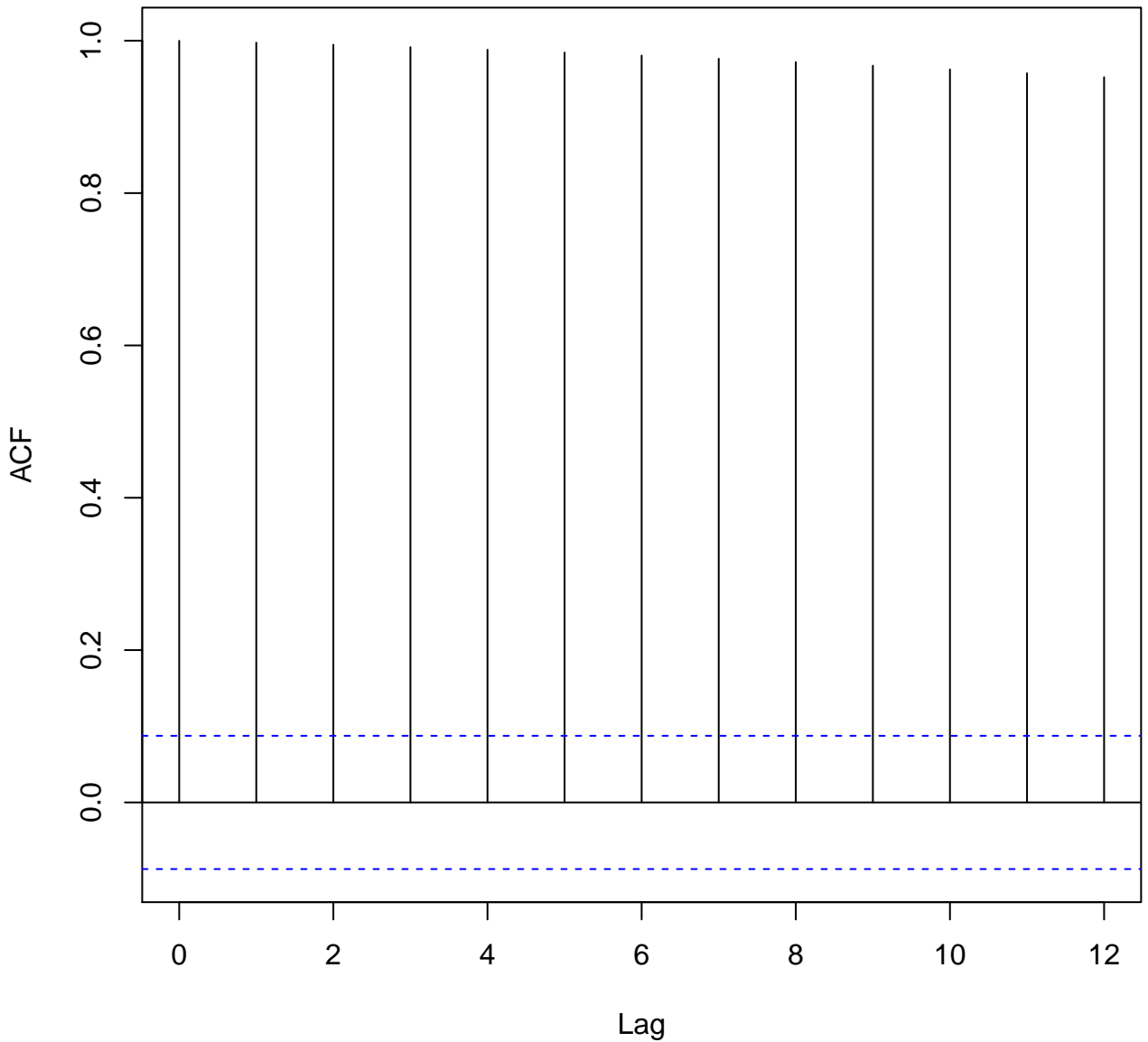




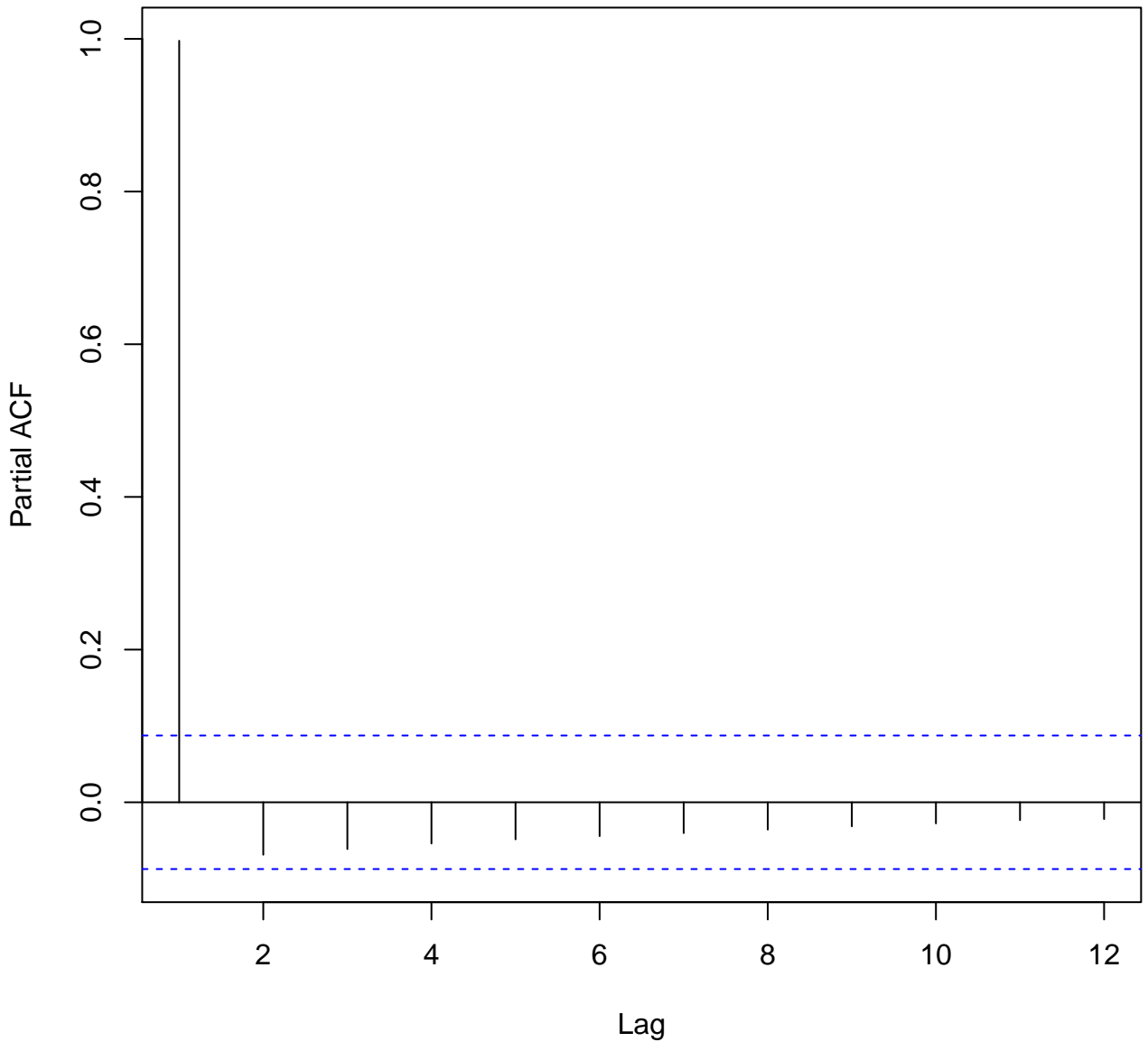
**ARIMA(0.3,2,0.41)**  
**ARIMA(-0.2,2,0.51)**  
**ARIMA(-0.2,2,0.41)**



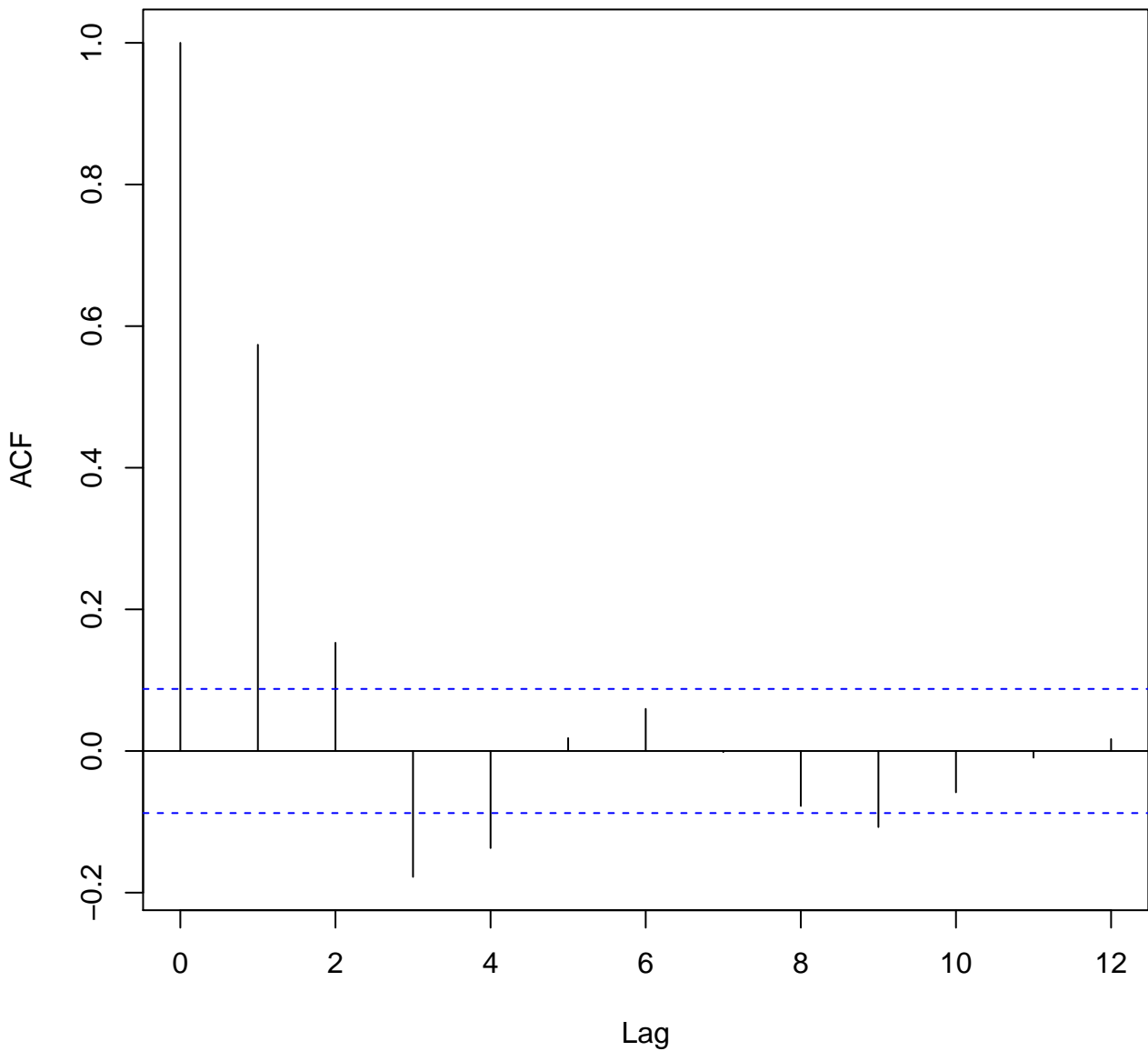
# ACF $y(t)$



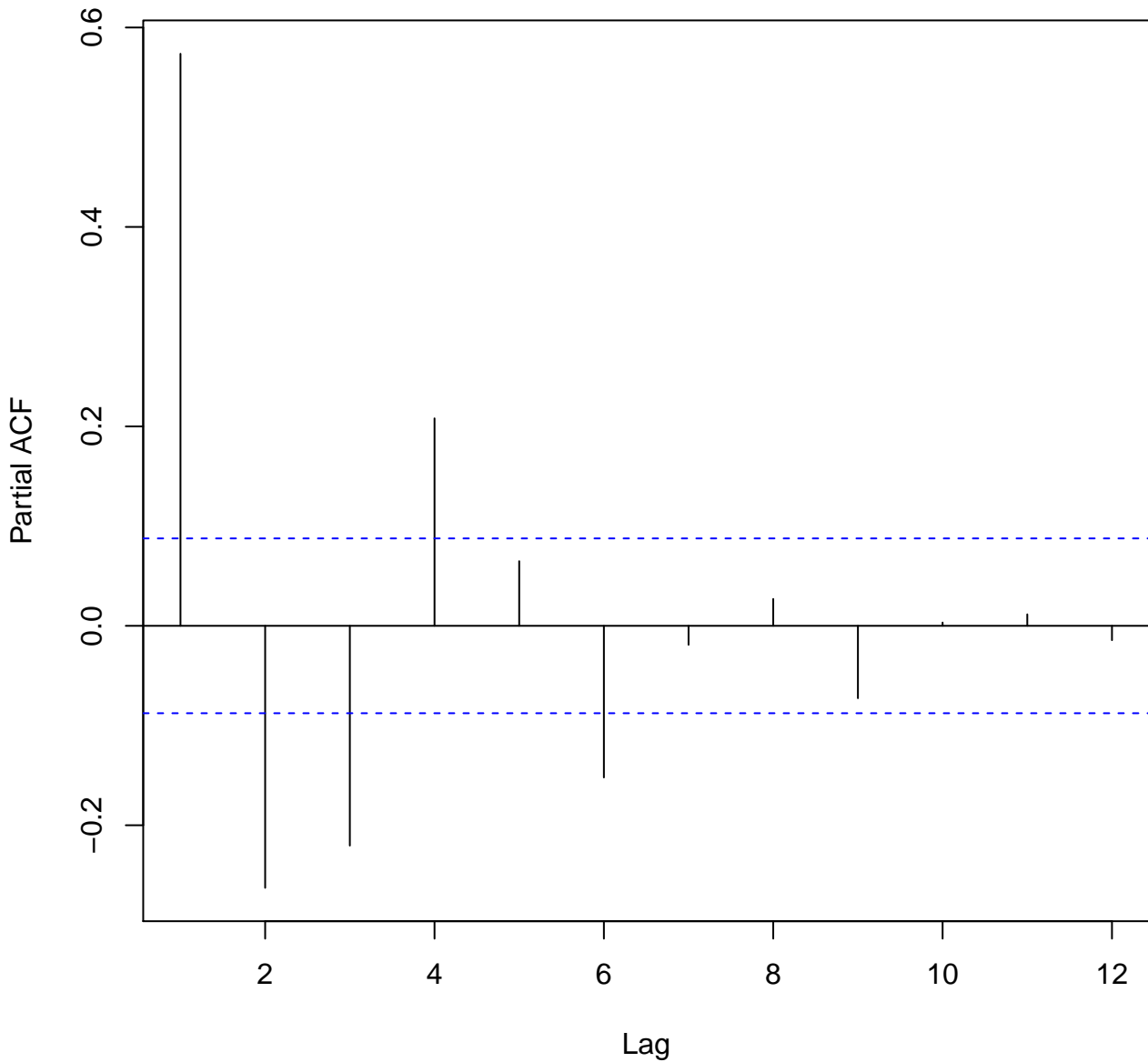
**PACF  $y(t)$**



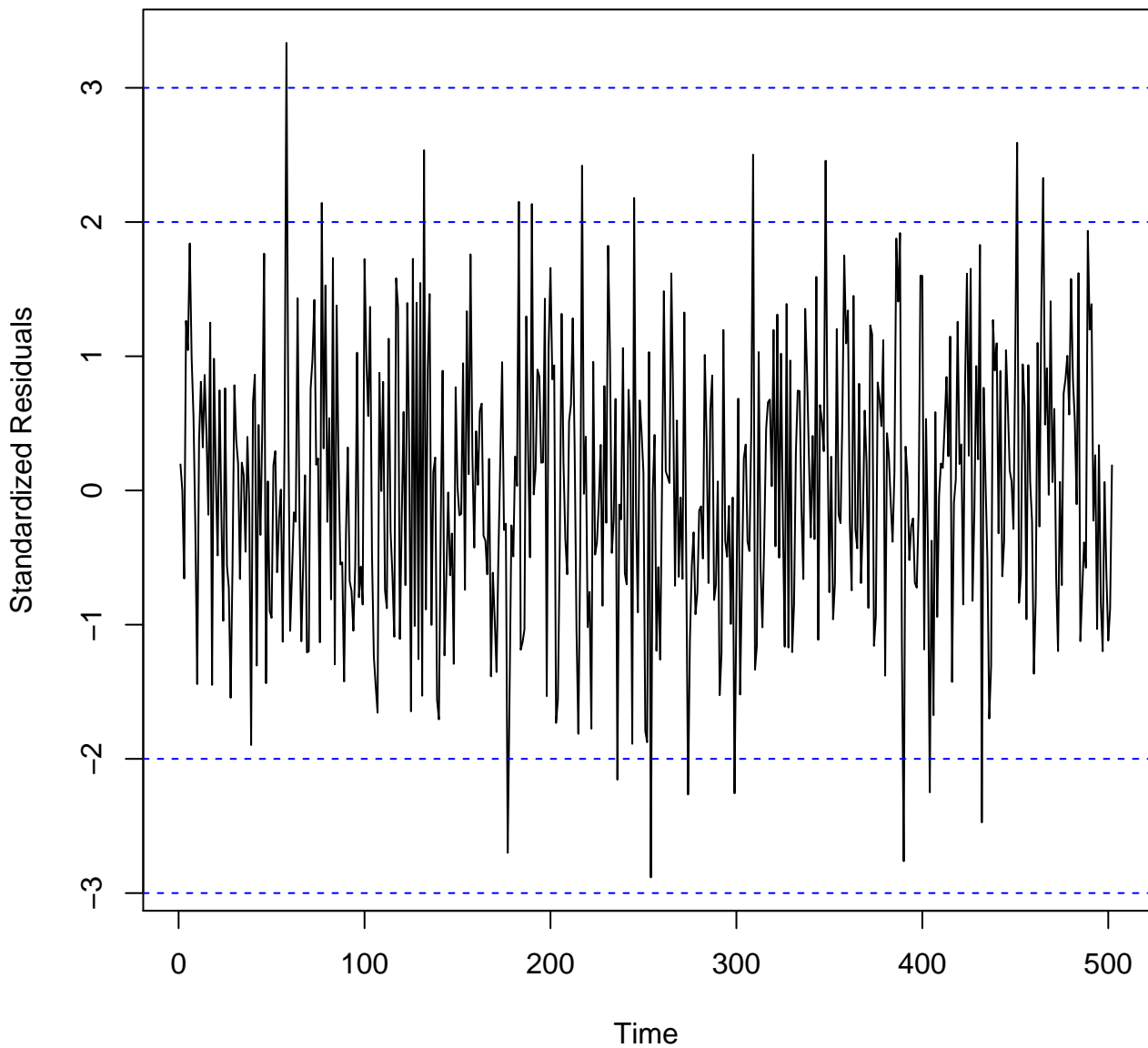
# ACF diff(y(t))



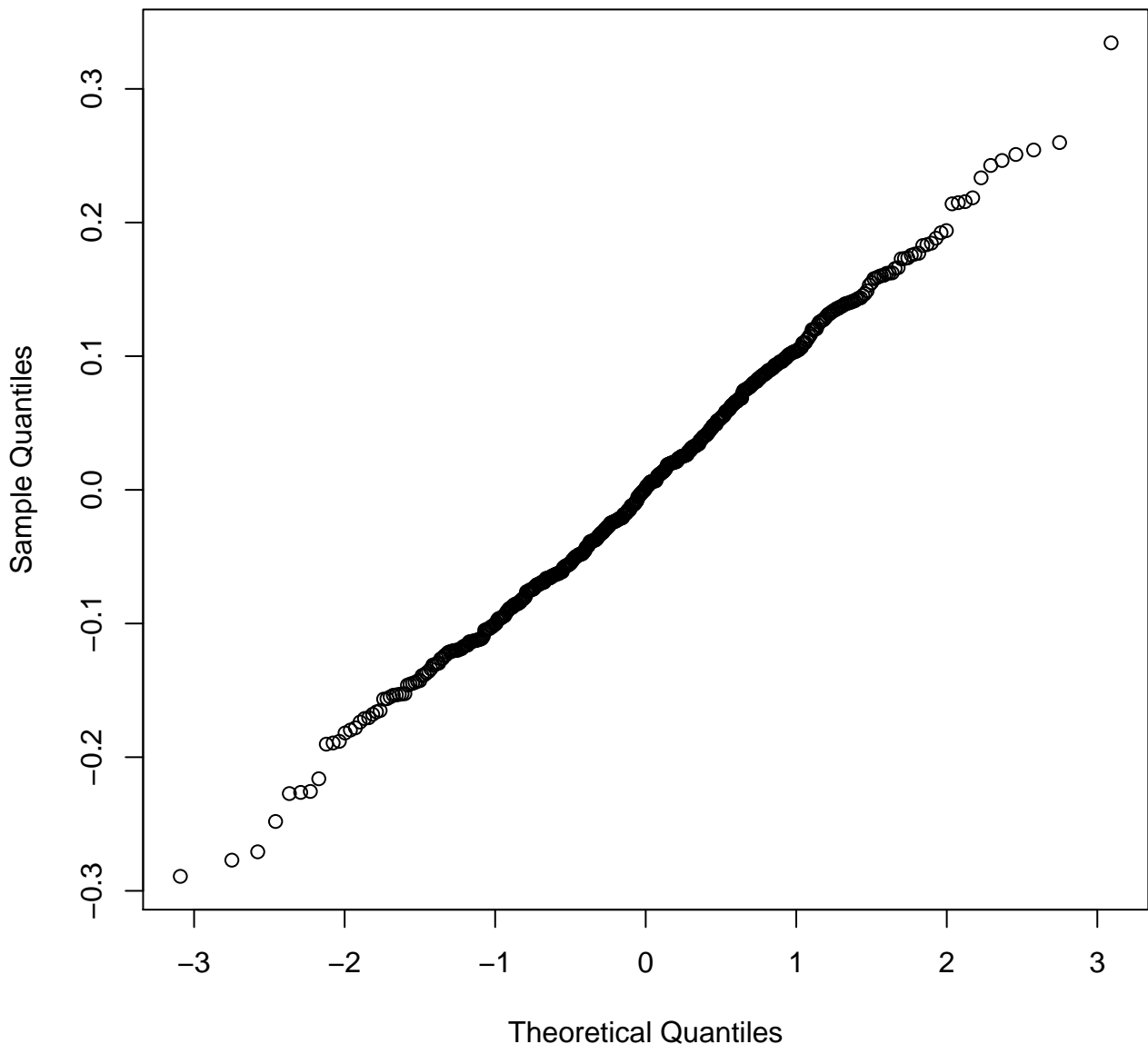
**PACF diff(y(t))**



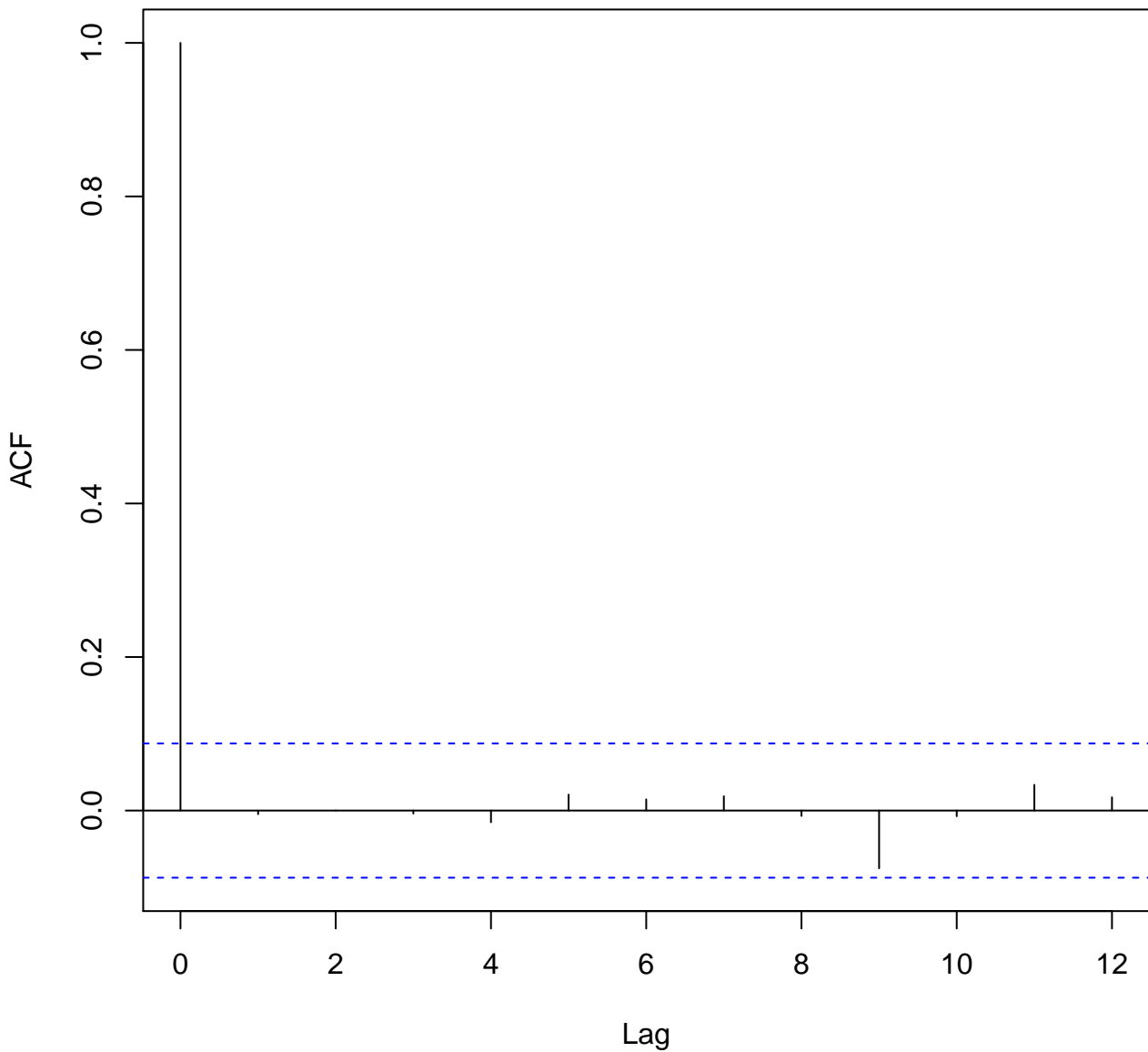
**Standardized Residuals Plot**



Normal Probability Plot

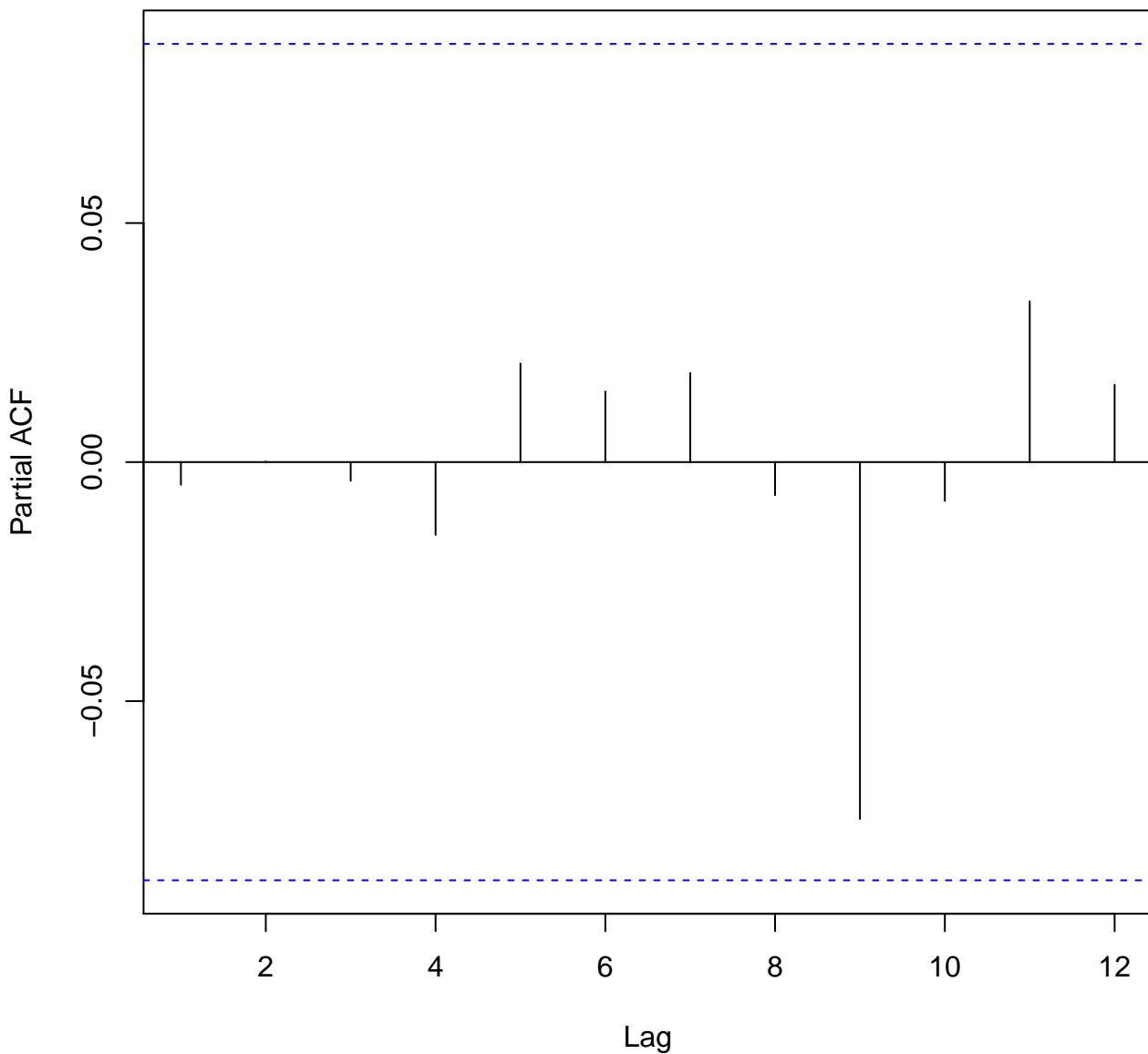


ACF Residuals( 3 , 1 , 2 )

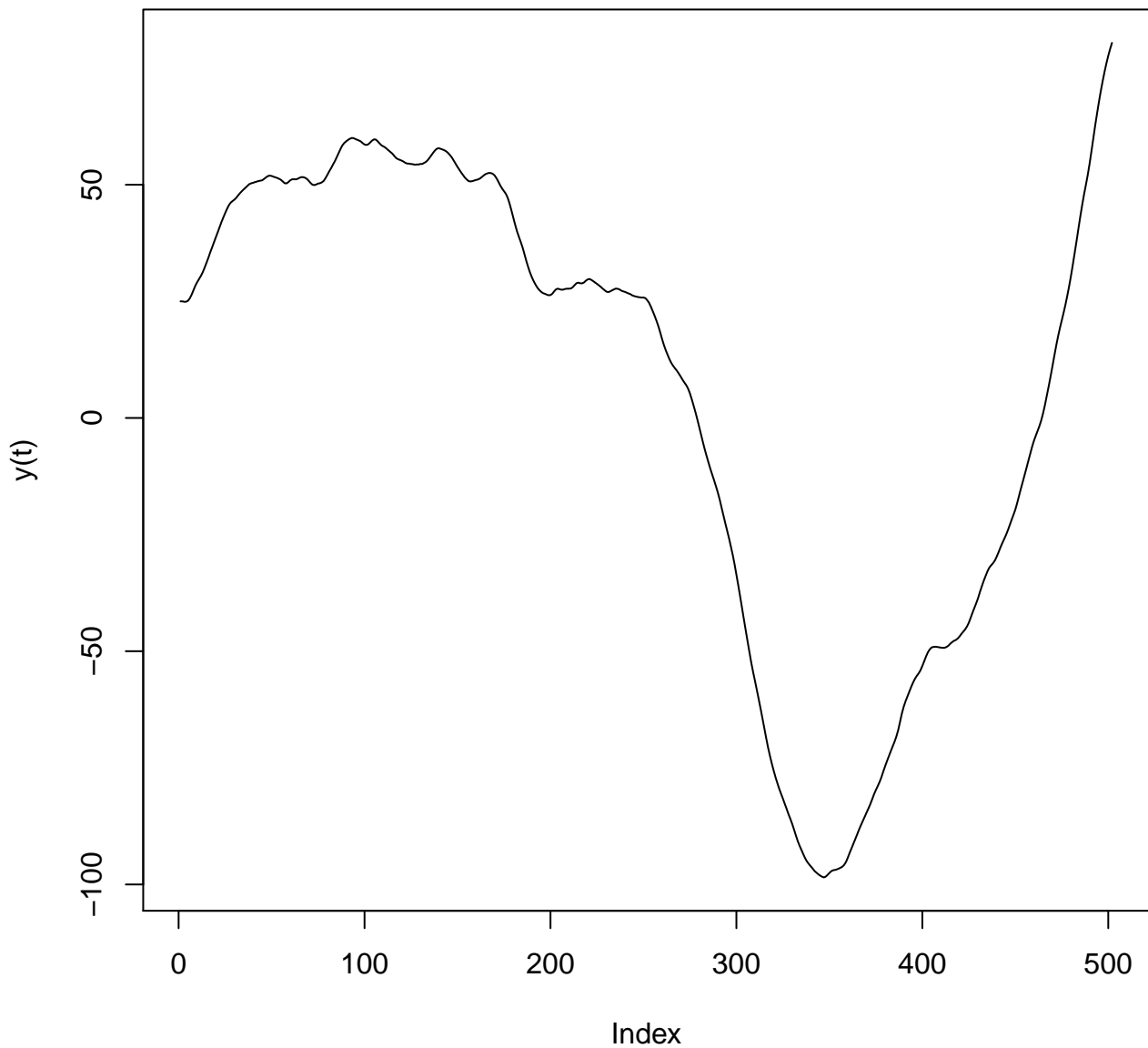




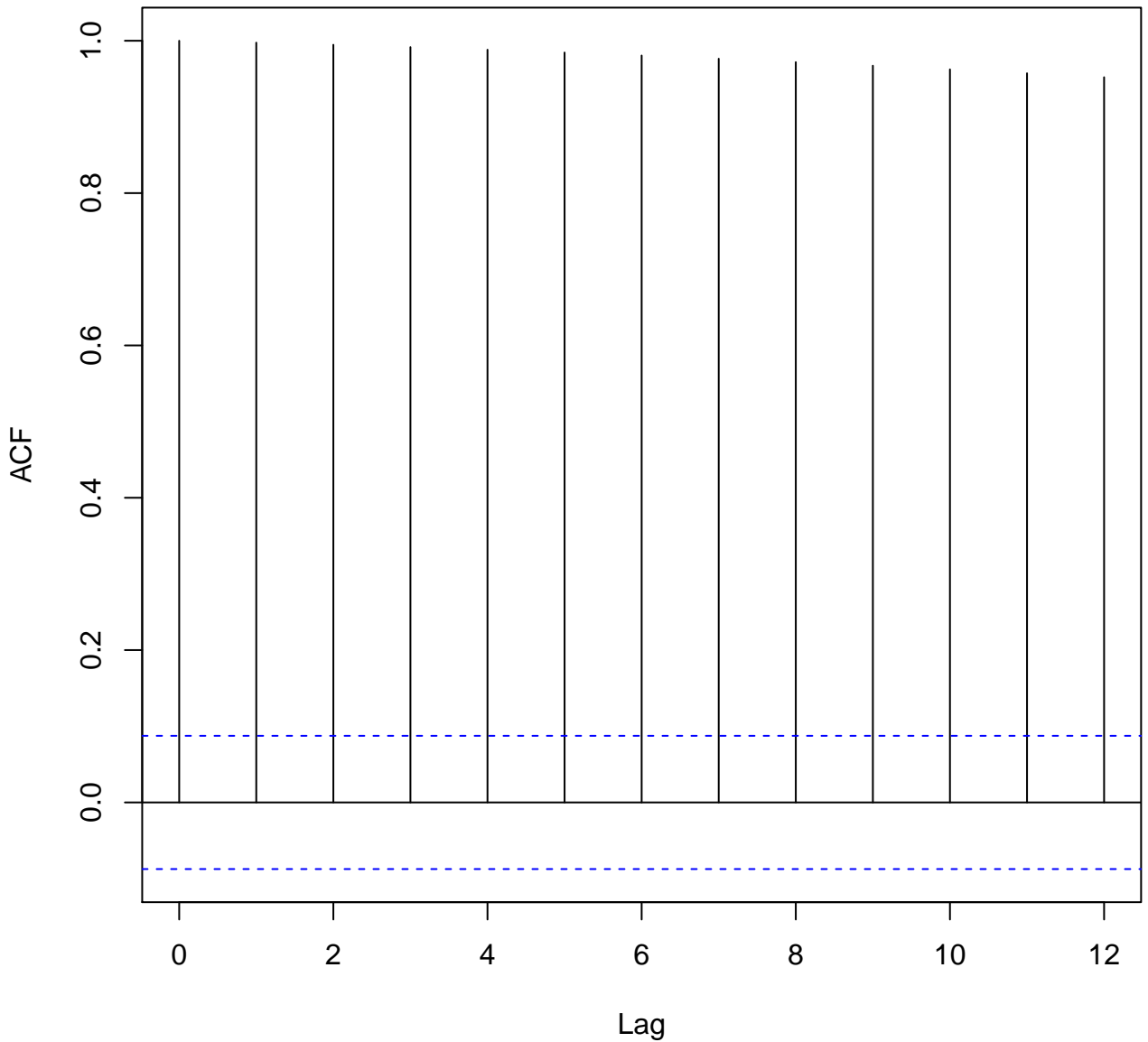
**PACF Residuals( 3 , 1 , 2 )**



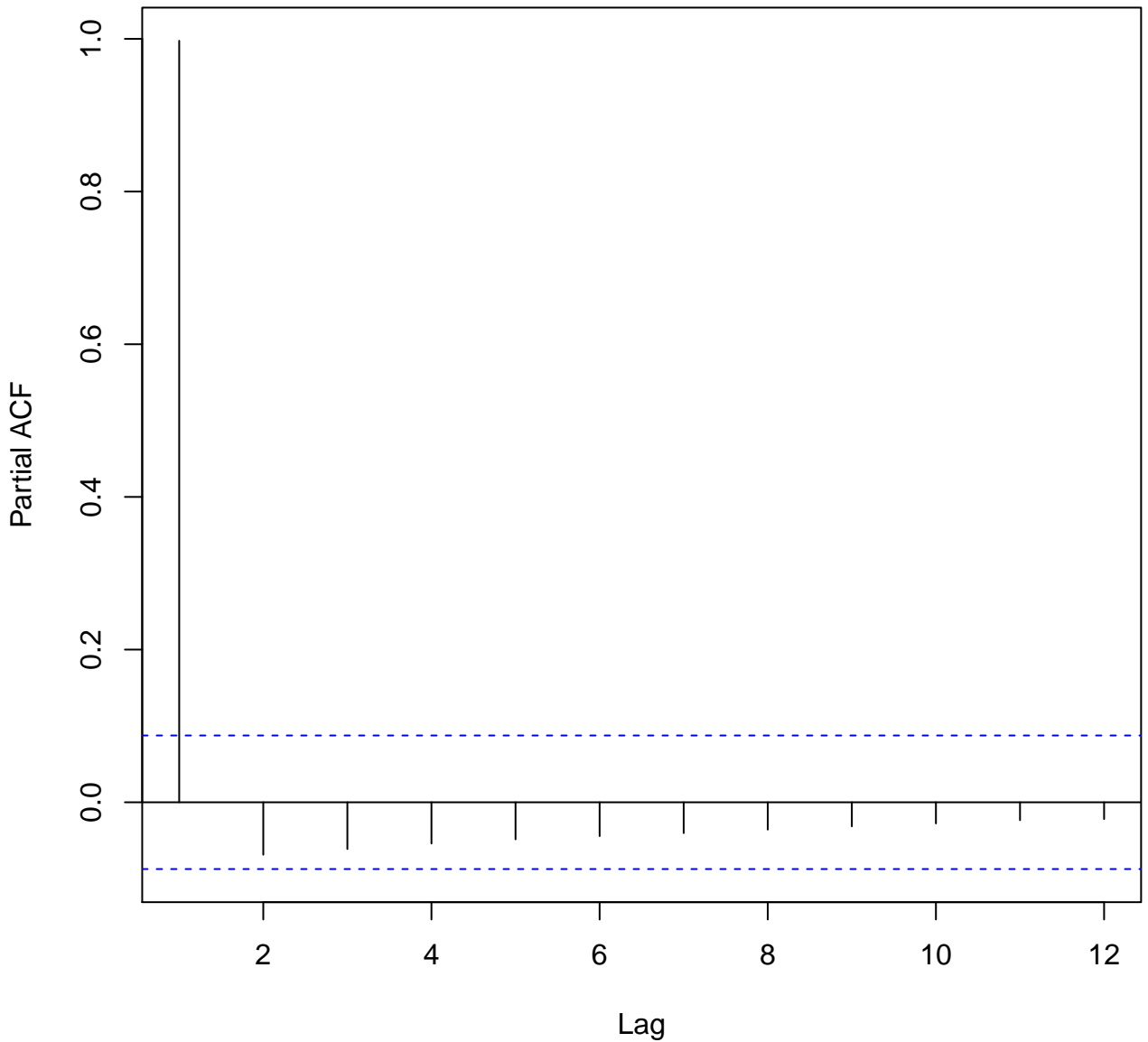
**ARIMA(0.3,2,0.41)**  
**ARIMA(-0.2,2,0.51)**  
**ARIMA(-0.2,2,0.41)**



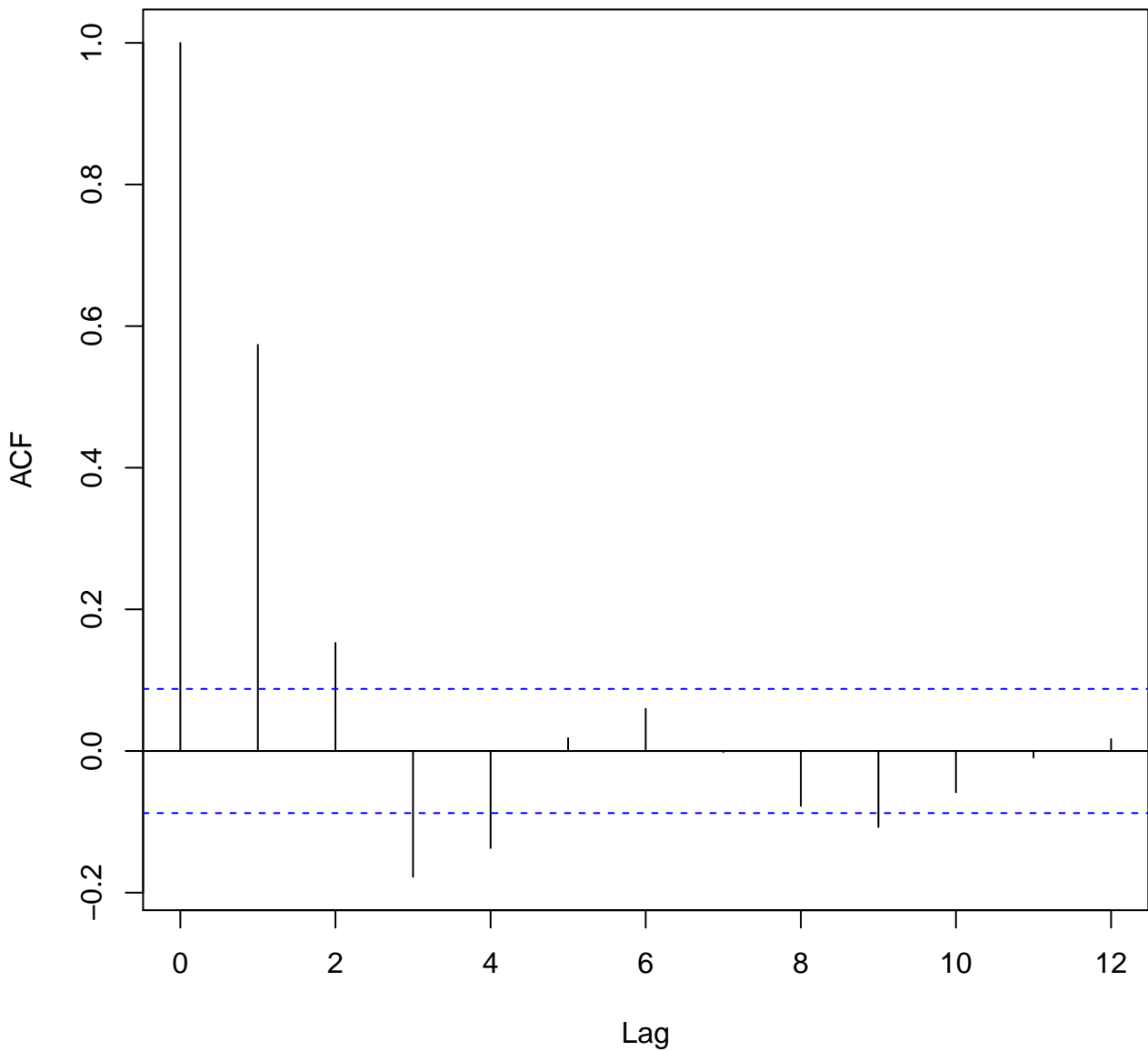
# ACF $y(t)$



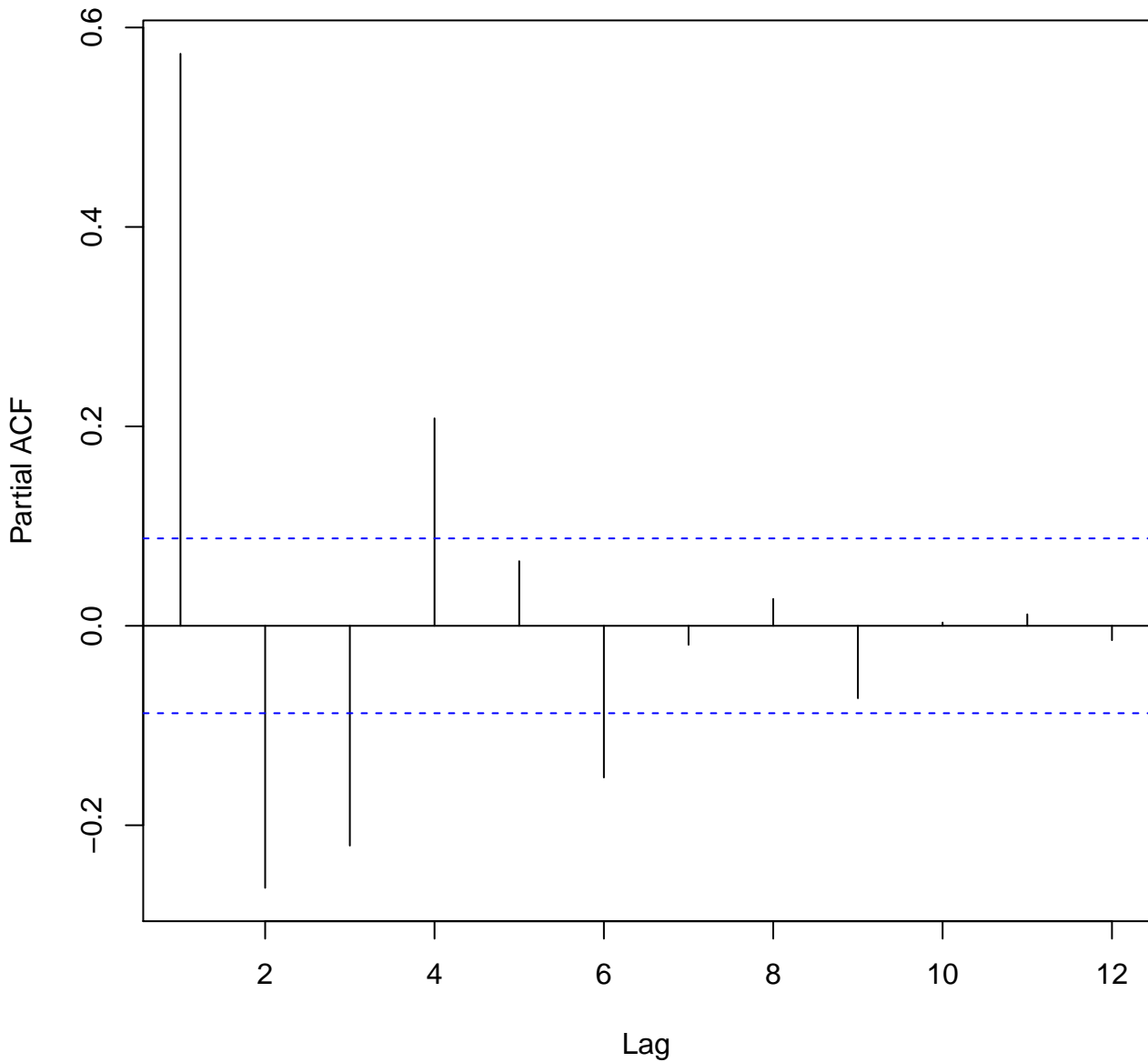
**PACF  $y(t)$**



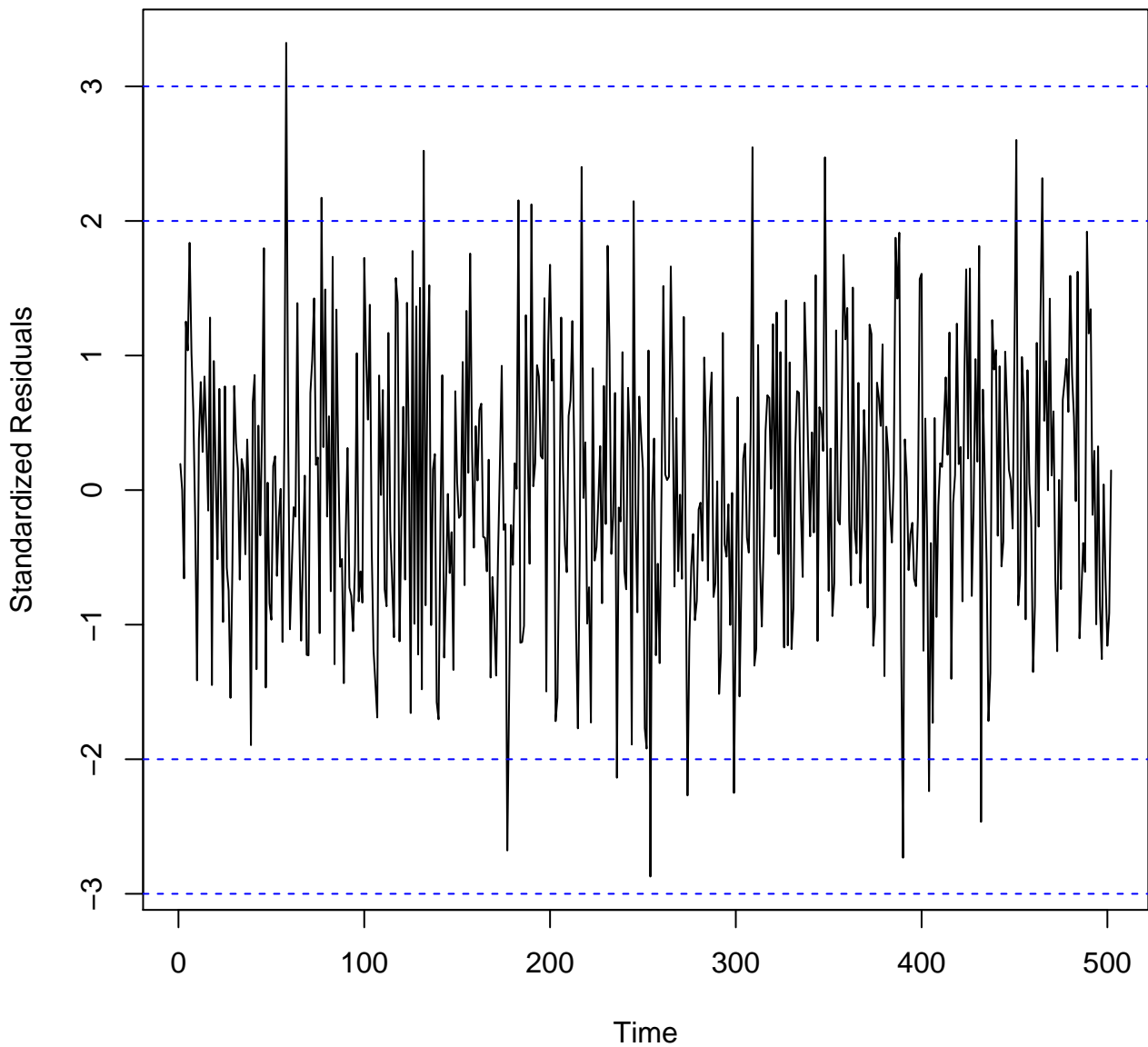
# ACF diff(y(t))



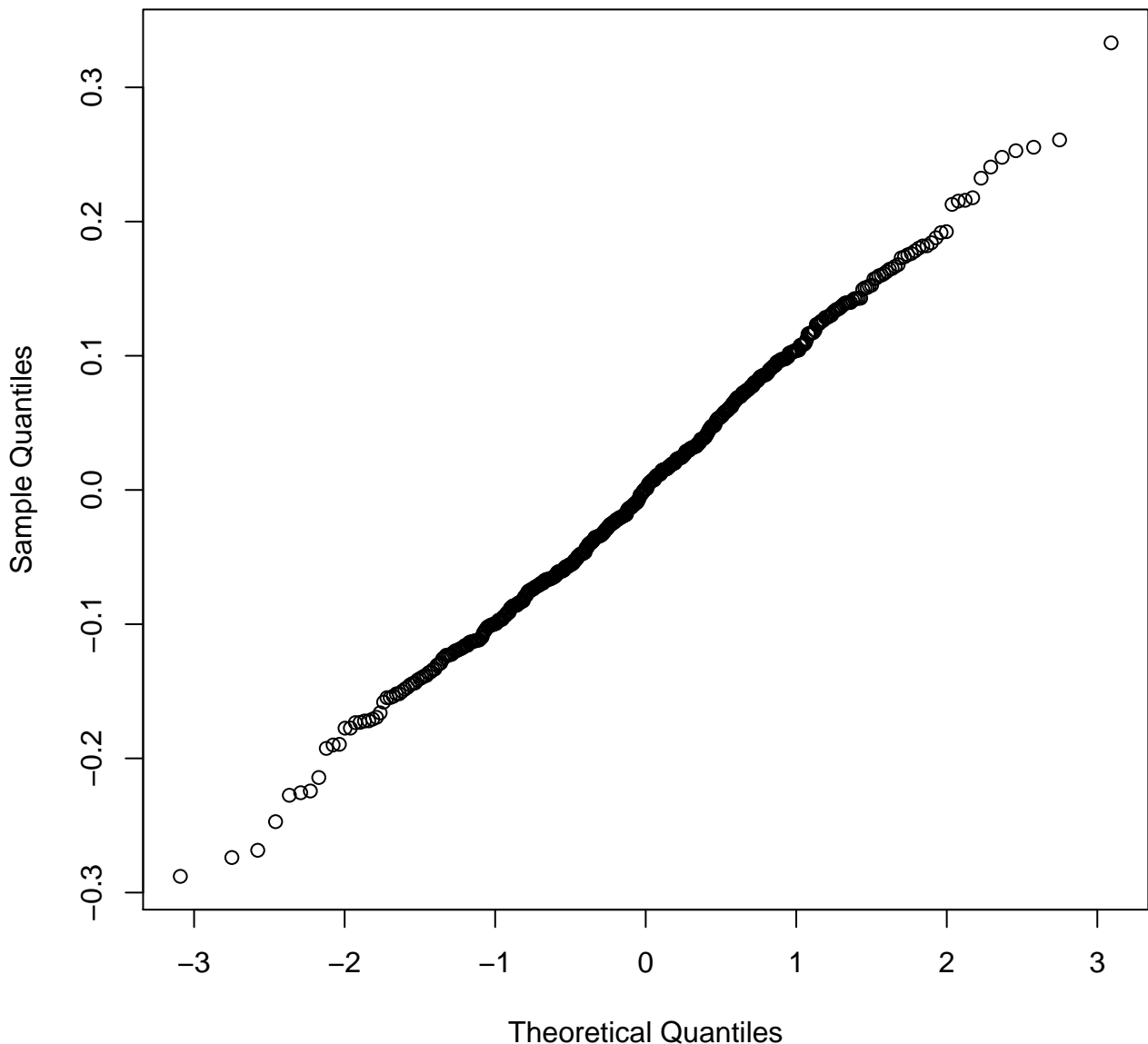
**PACF diff(y(t))**



**Standardized Residuals Plot**

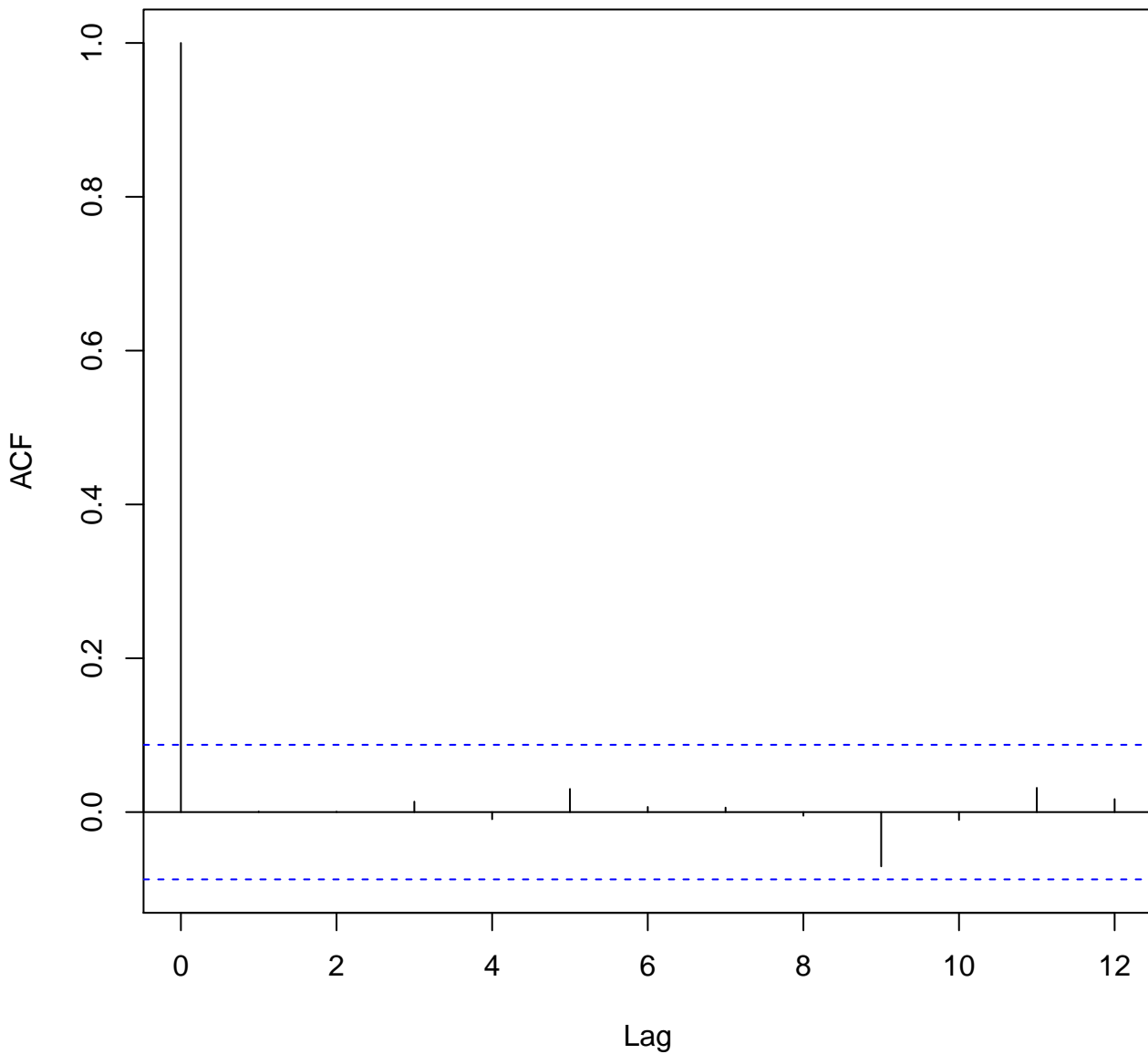


Normal Probability Plot

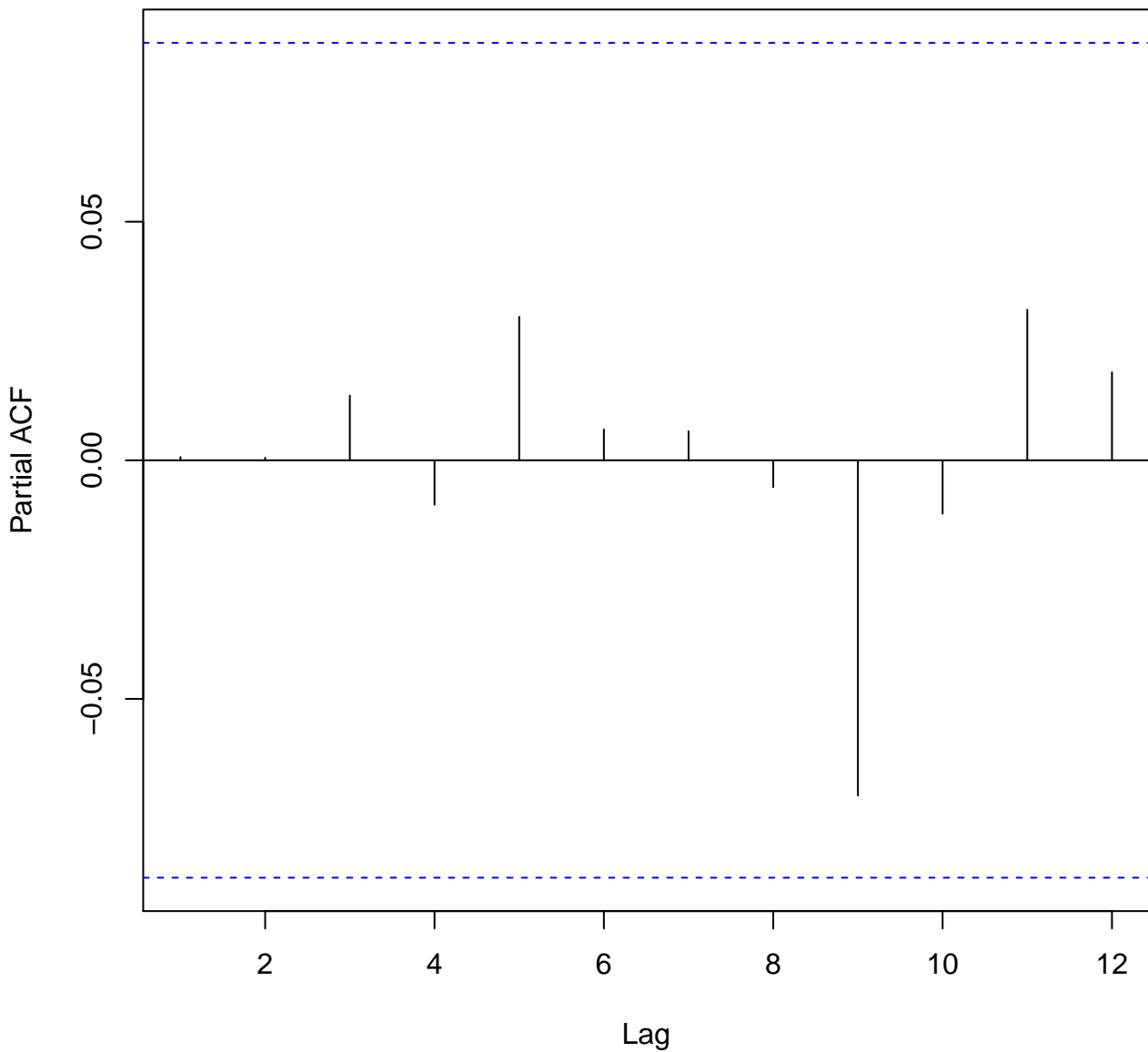




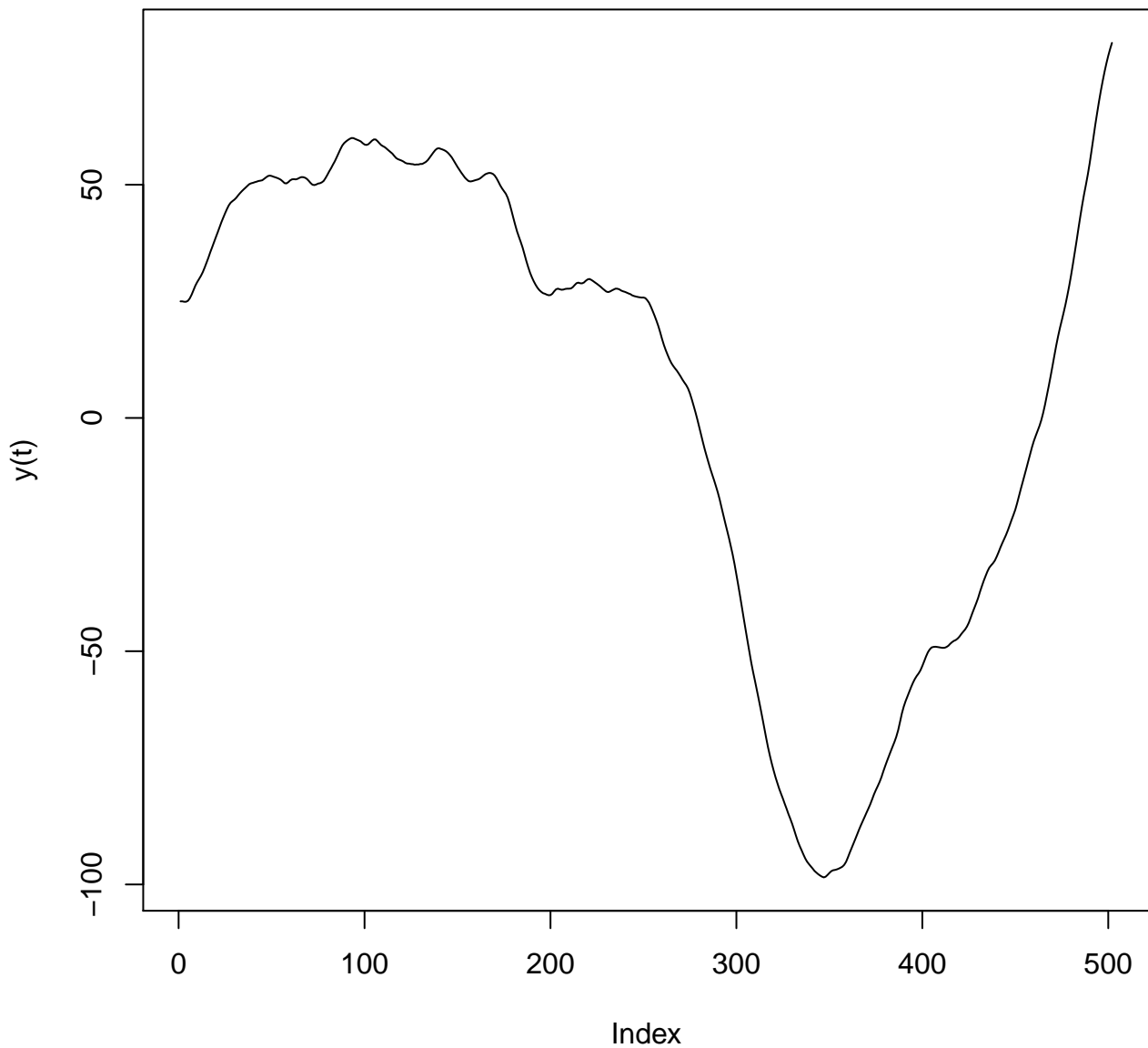
ACF Residuals( 4 , 1 , 2 )



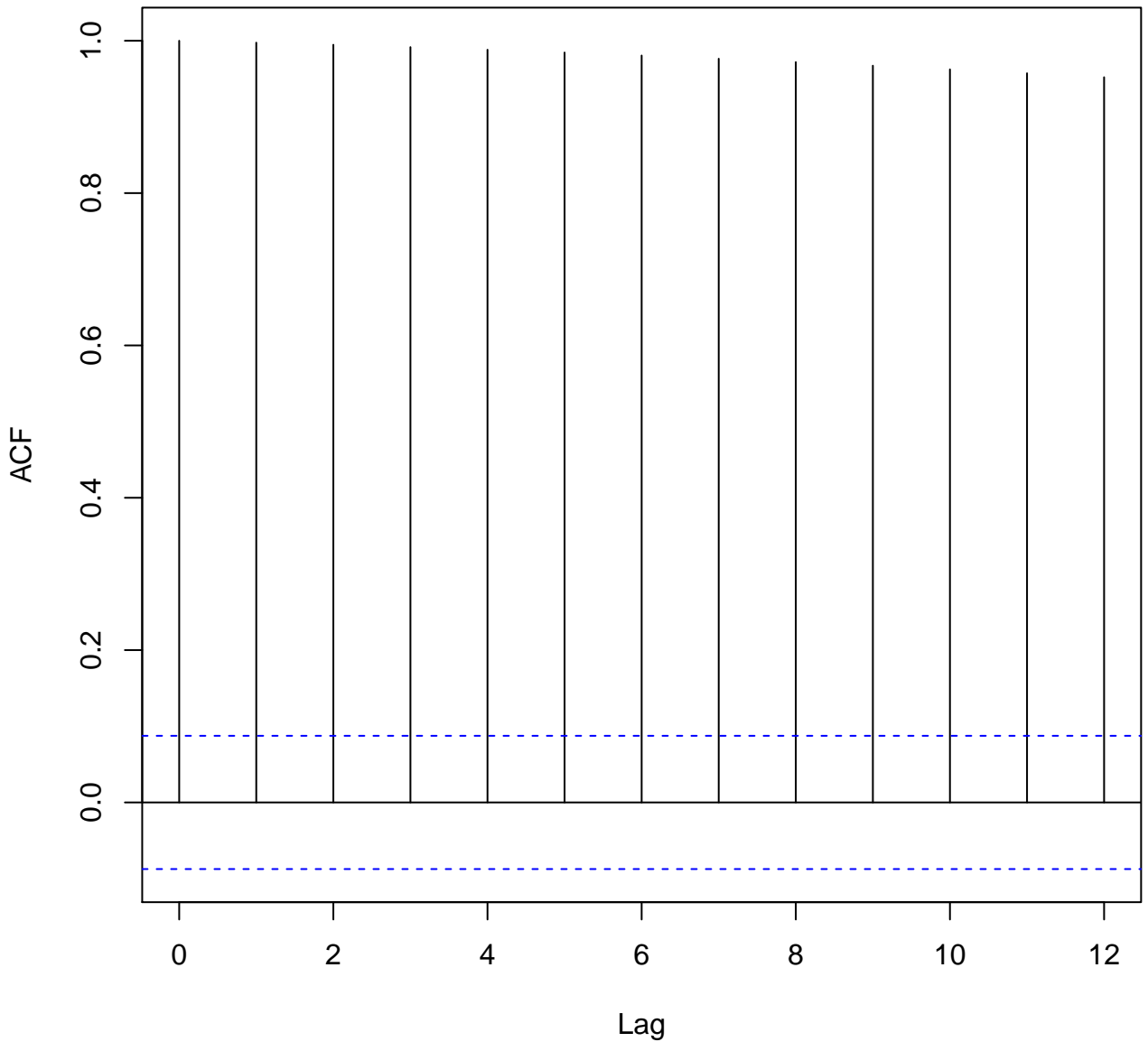
**PACF Residuals( 4 , 1 , 2 )**



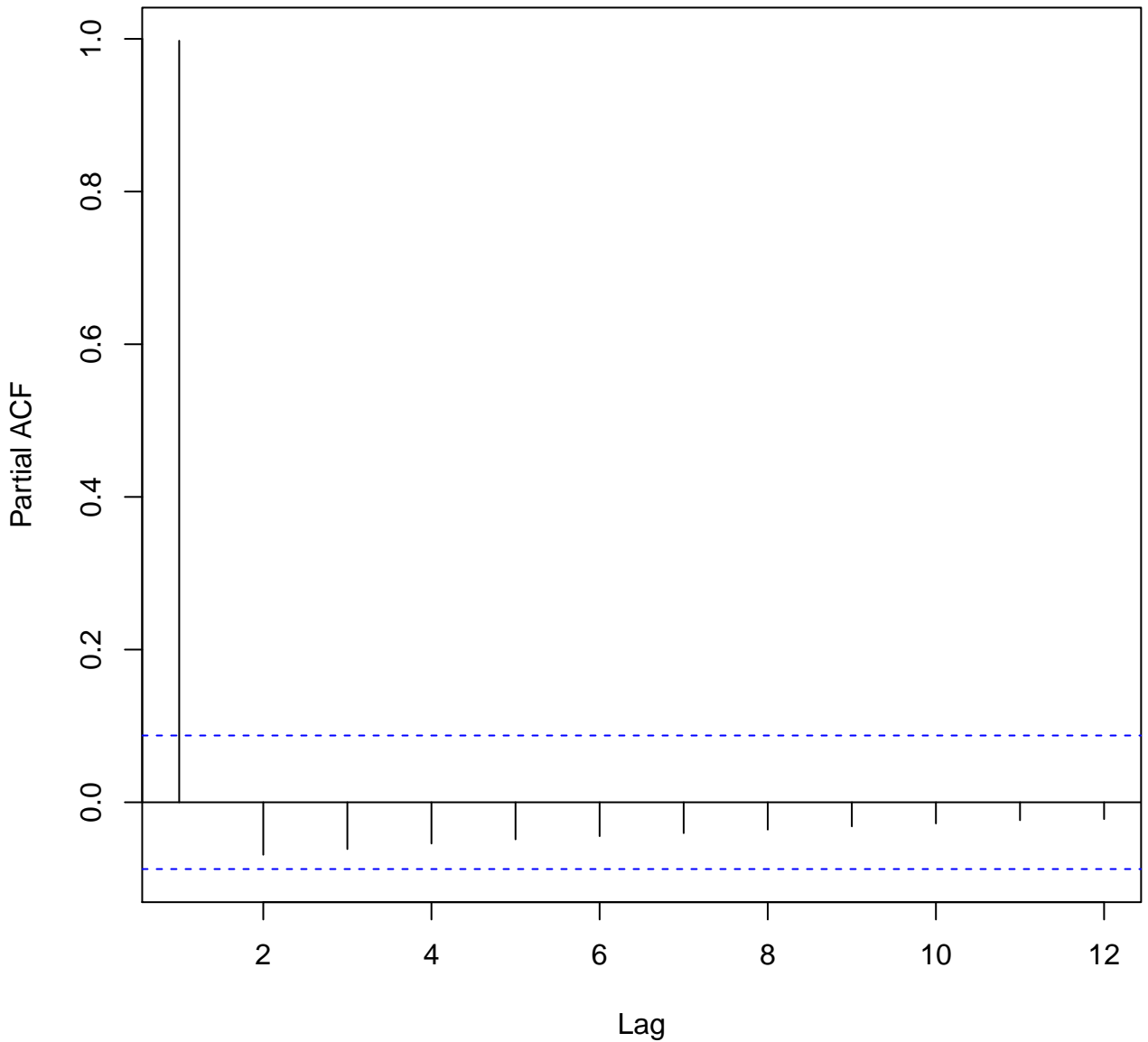
**ARIMA(0.3,2,0.41)**  
**ARIMA(-0.2,2,0.51)**  
**ARIMA(-0.2,2,0.41)**



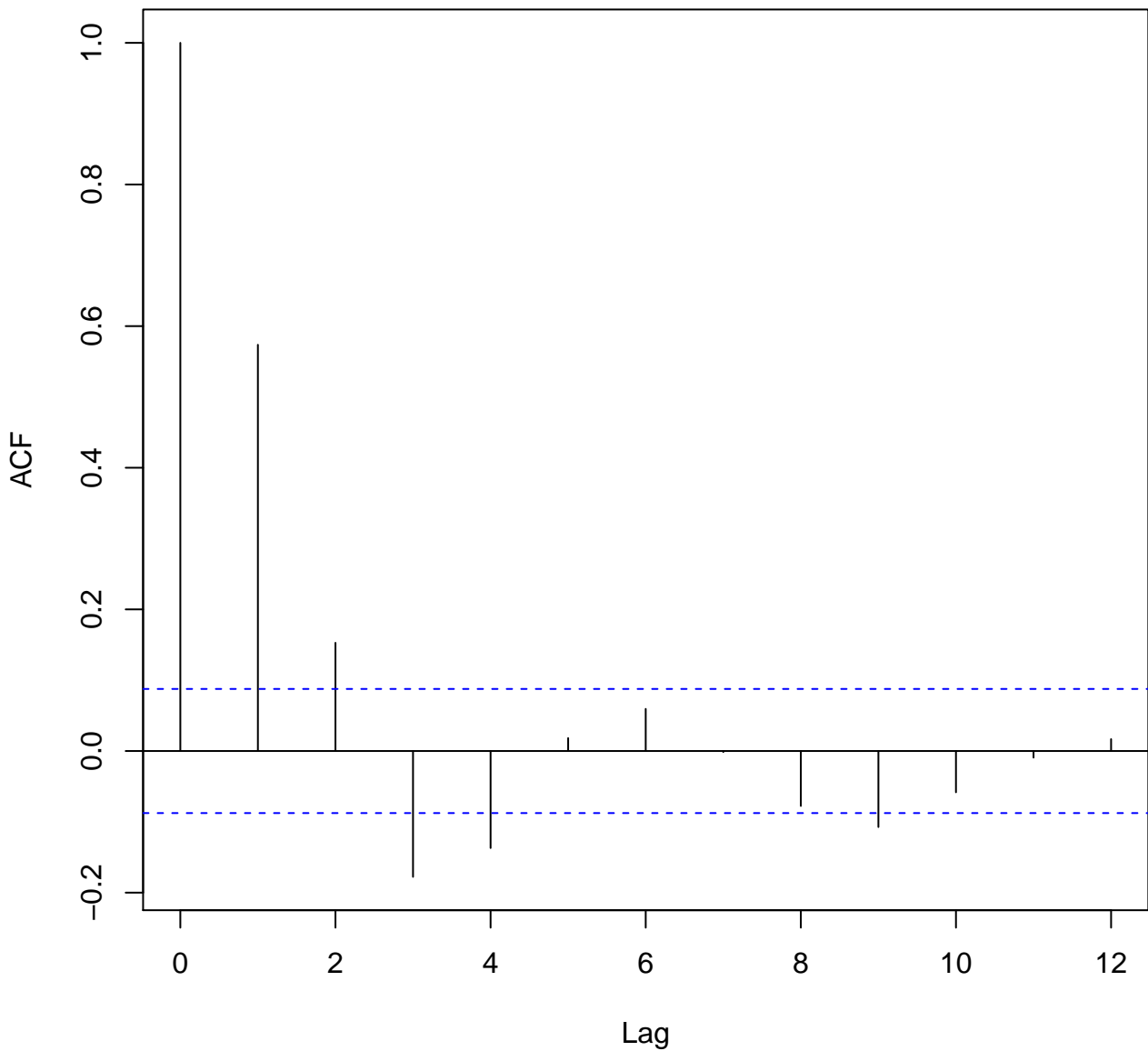
# ACF $y(t)$



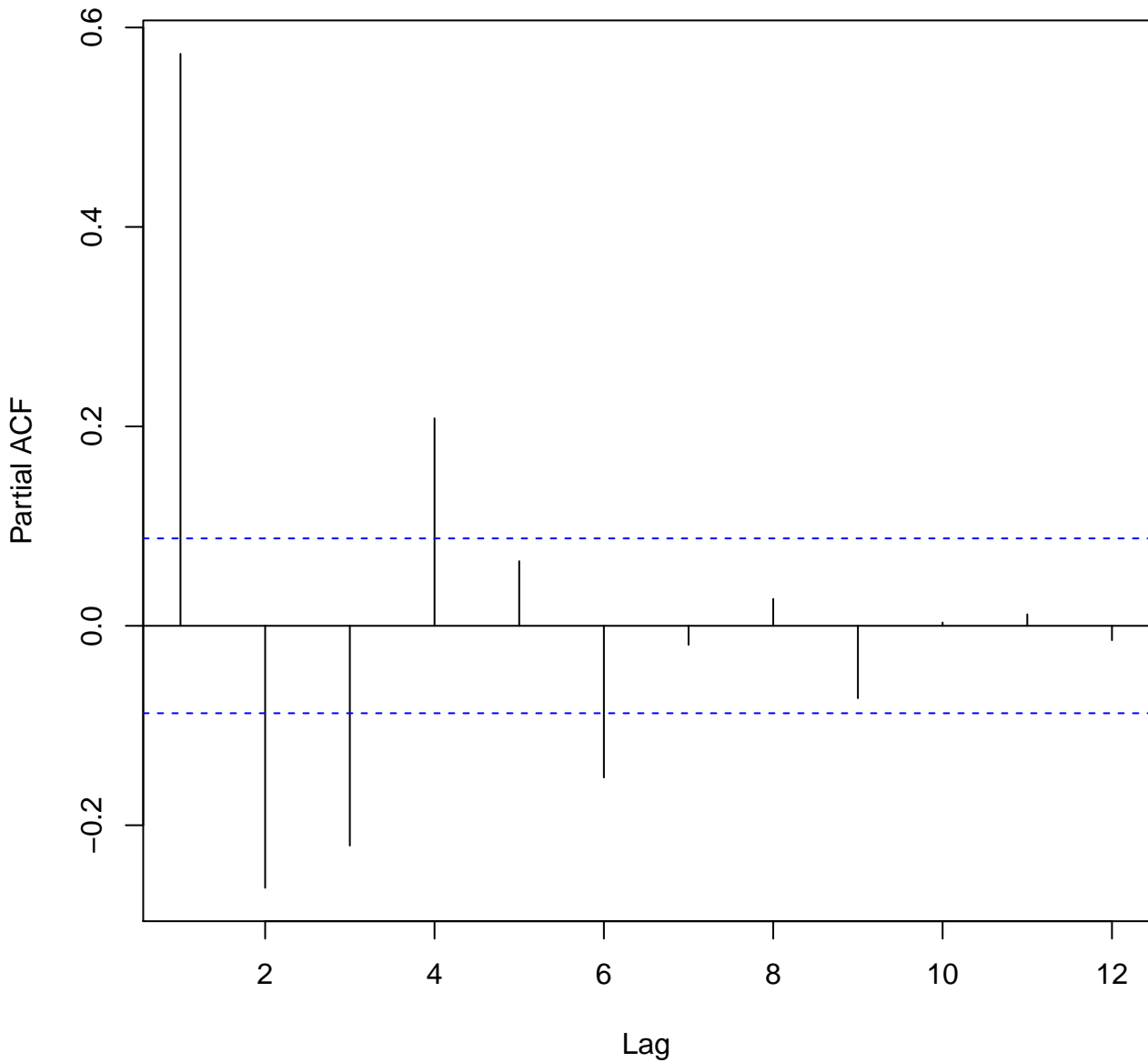
**PACF  $y(t)$**



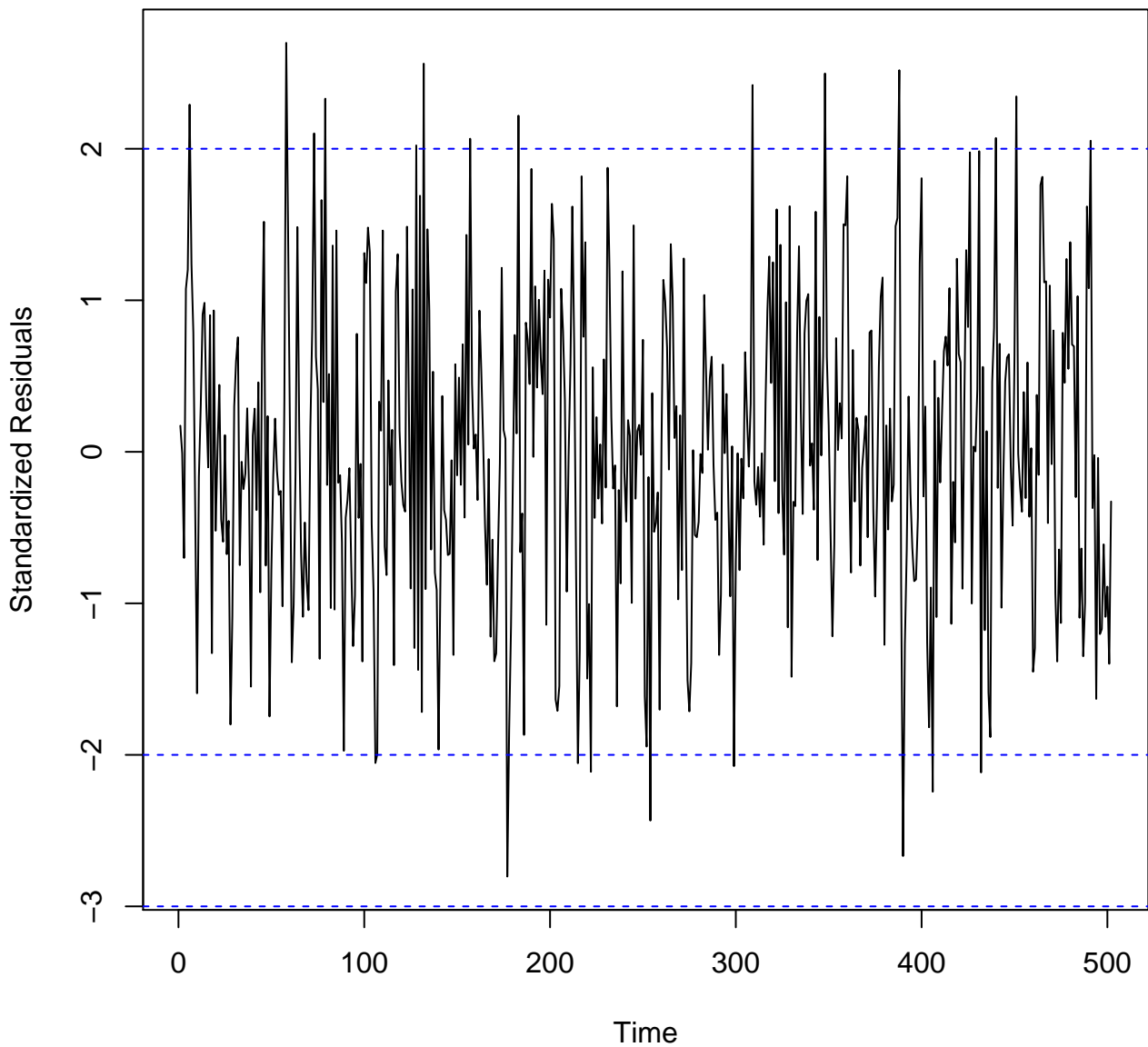
# ACF diff(y(t))



**PACF diff(y(t))**

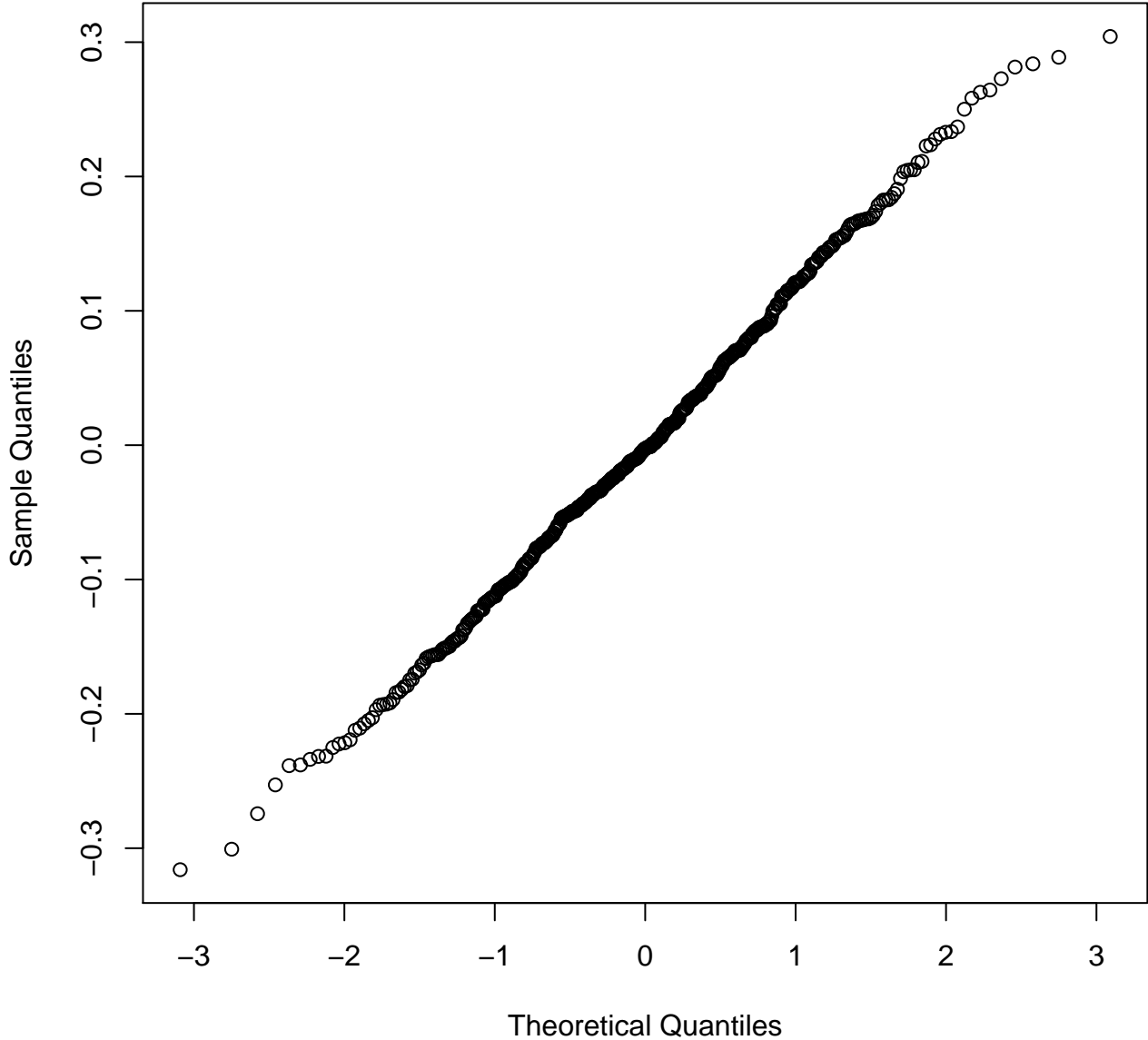


# Standardized Residuals Plot

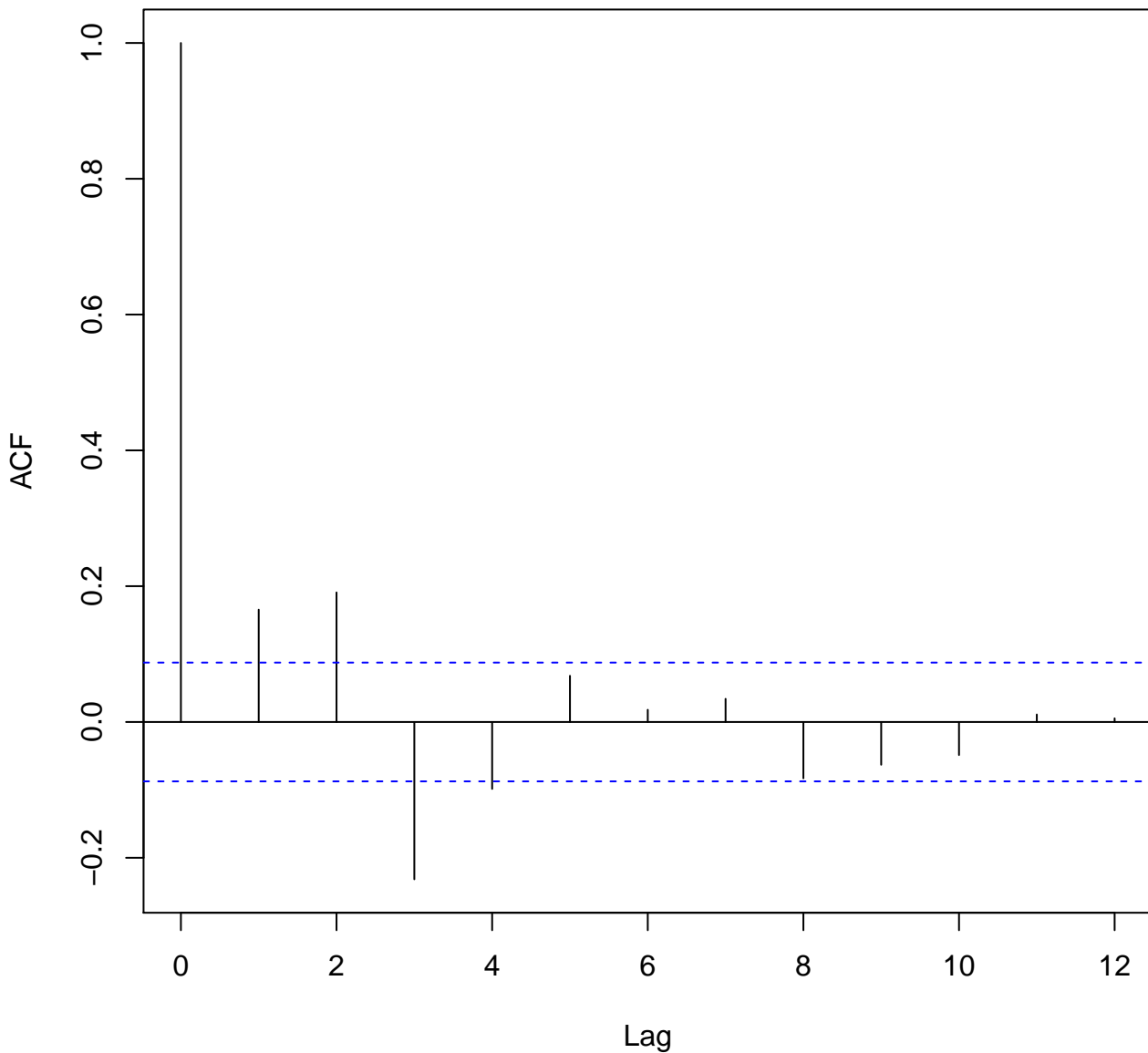




Normal Probability Plot



# ACF Residuals( 2 , 1 , 2 )



**PACF Residuals( 2 , 1 , 2 )**

