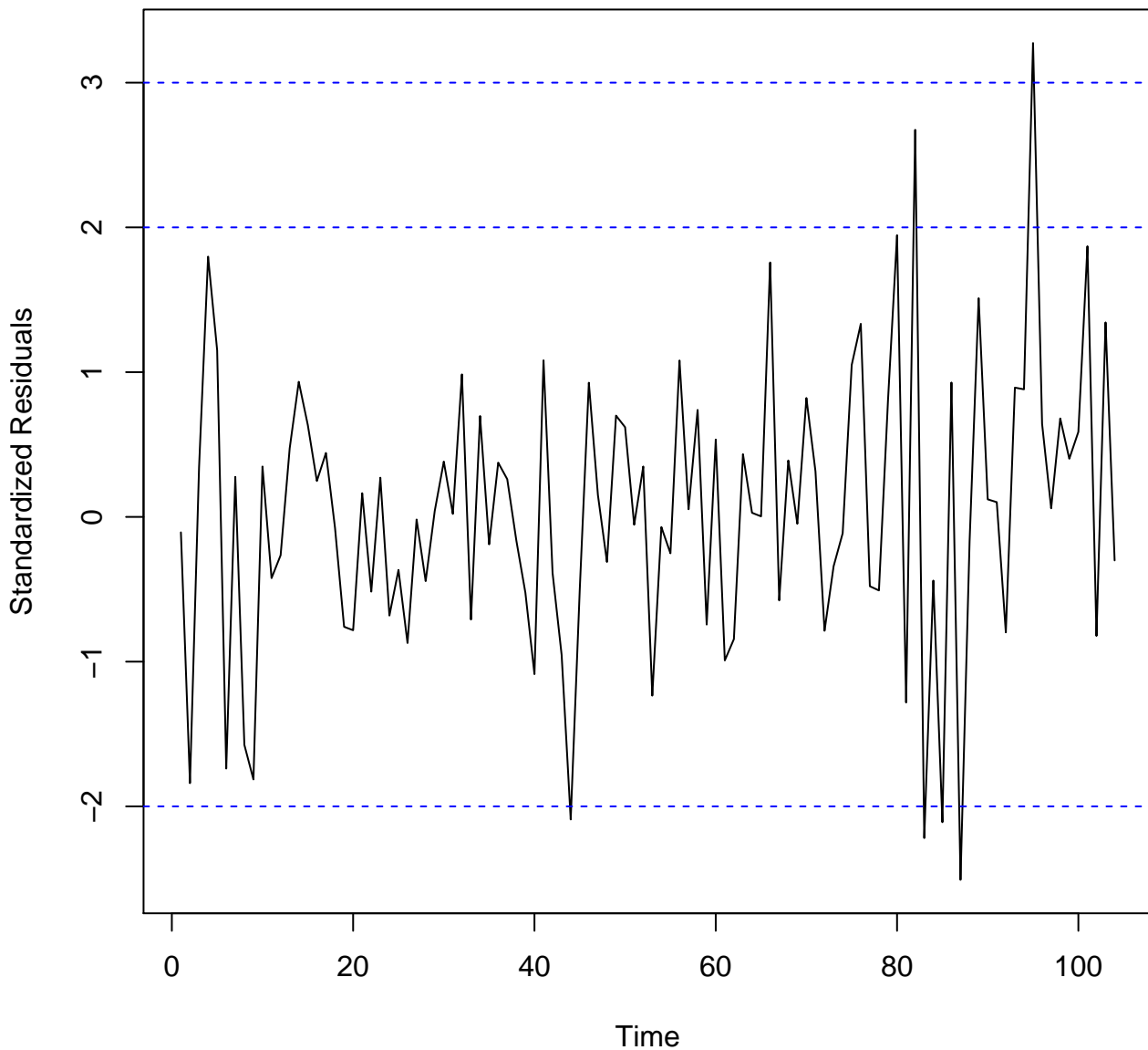
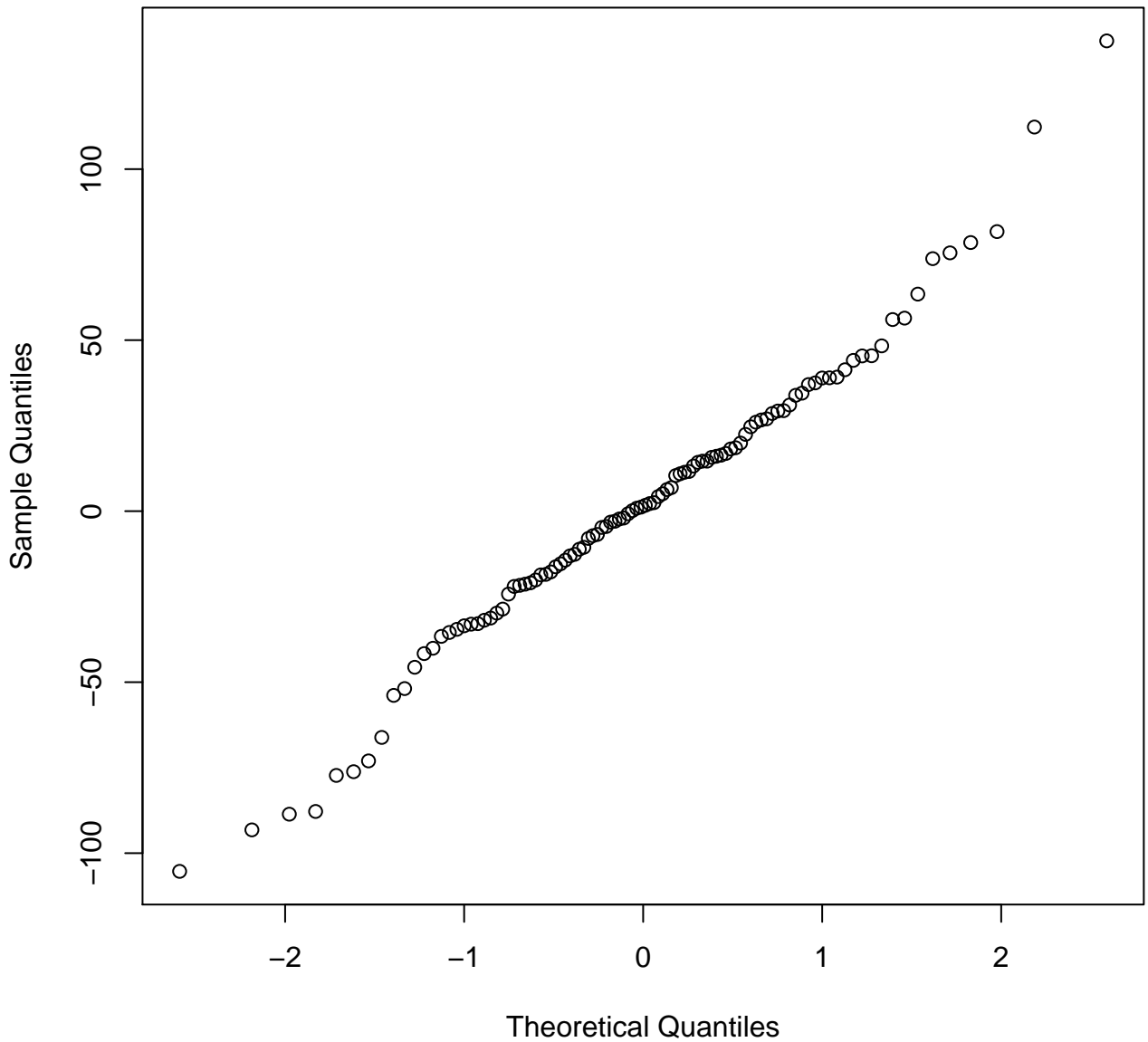


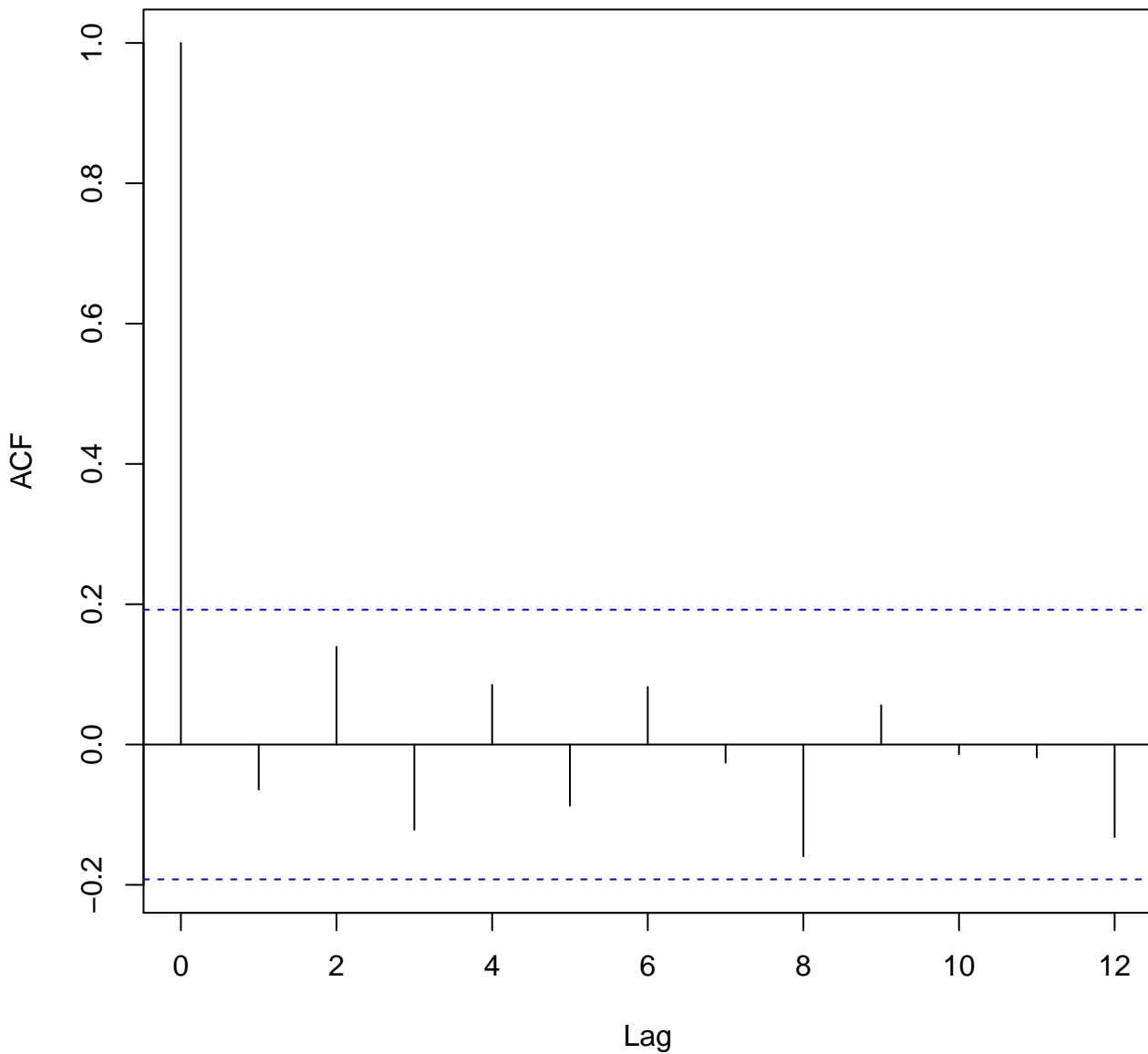
**Standardized Residuals Plot( 1 1 1 )**



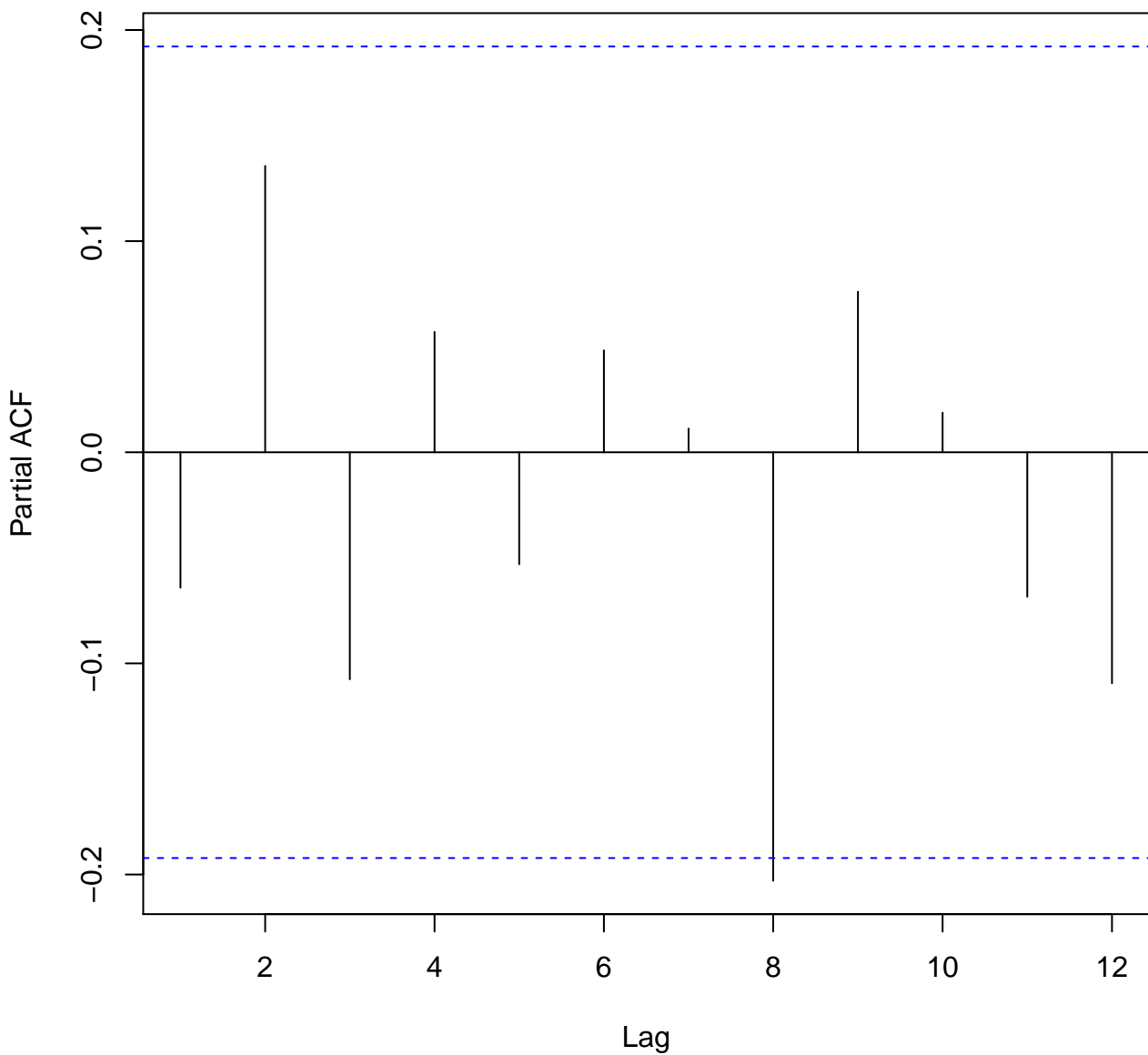
**Normal Probability Plot( 1 1 1 )**

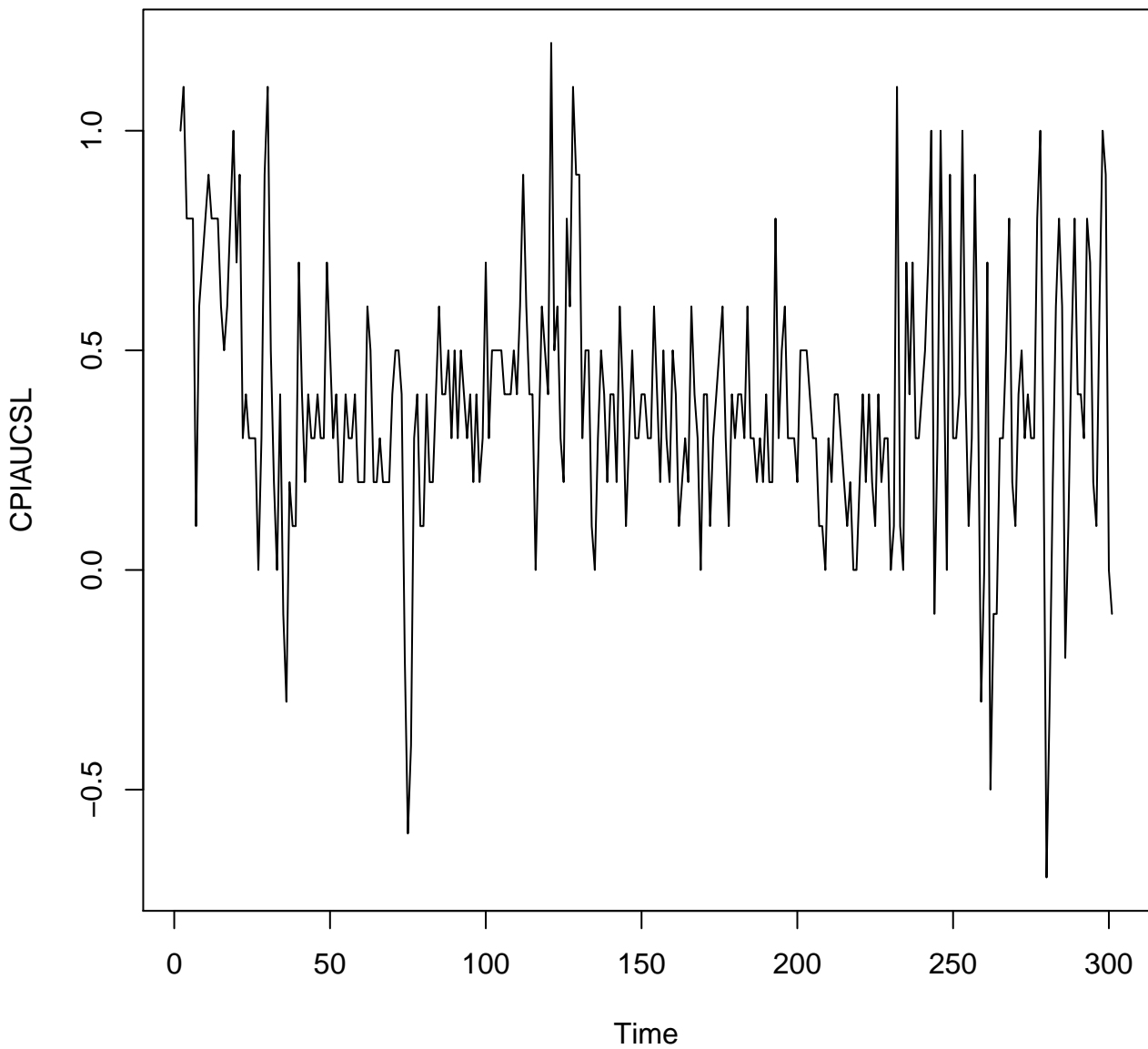


ACF Residuals( 1 1 1 )

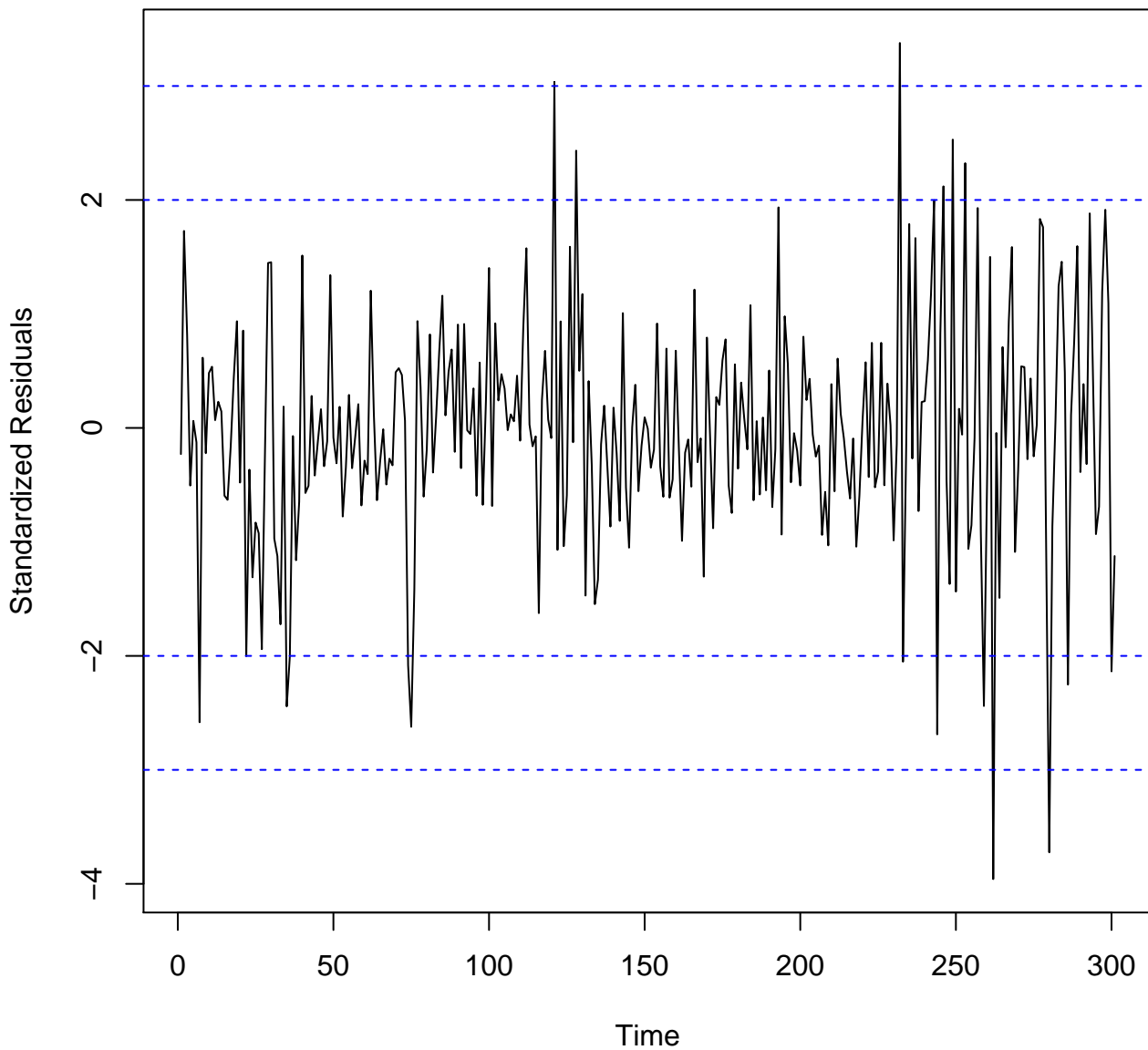


**PACF Residuals( 1 1 1 )**

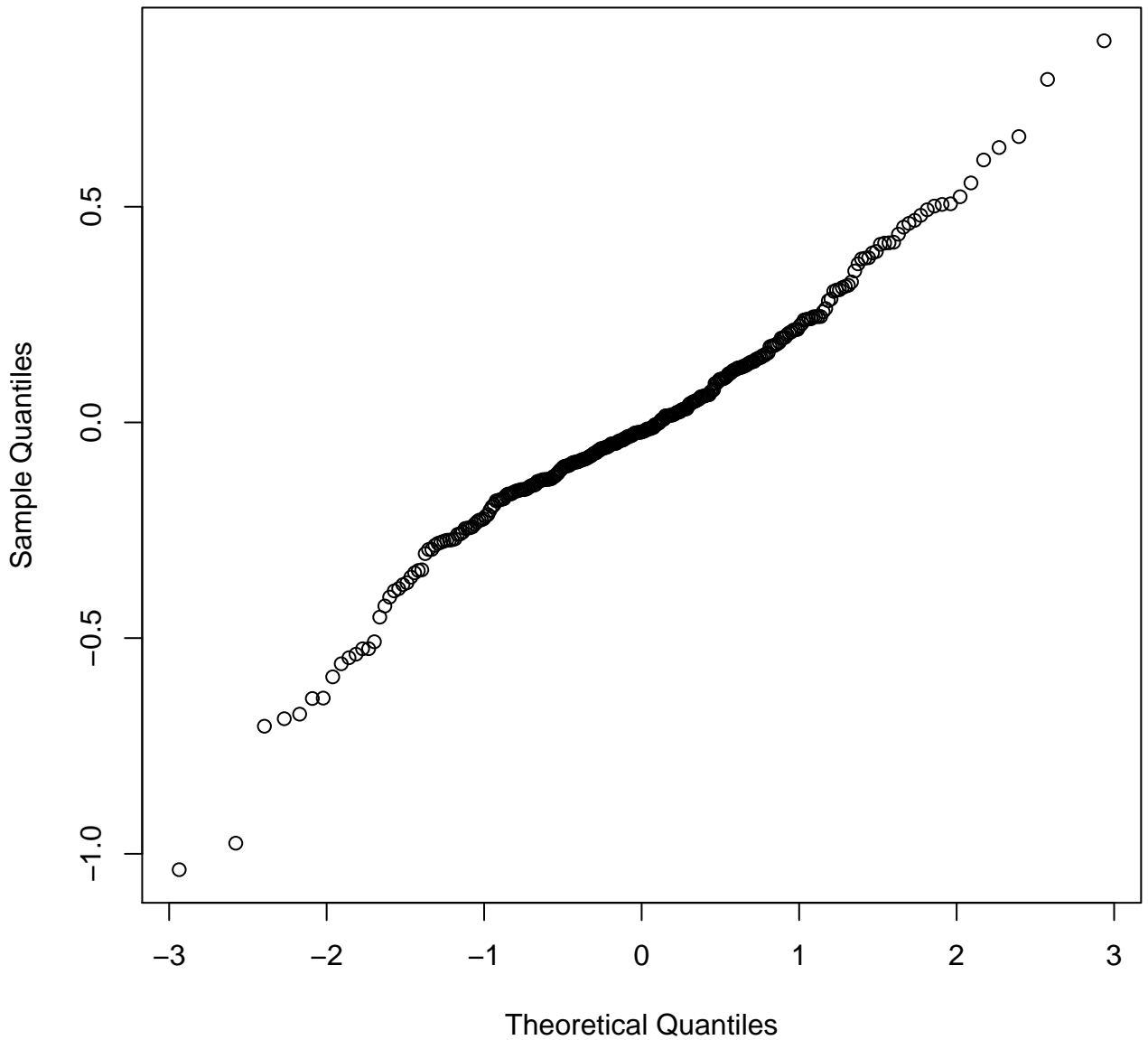




**Standardized Residuals Plot( 1 1 2 )**

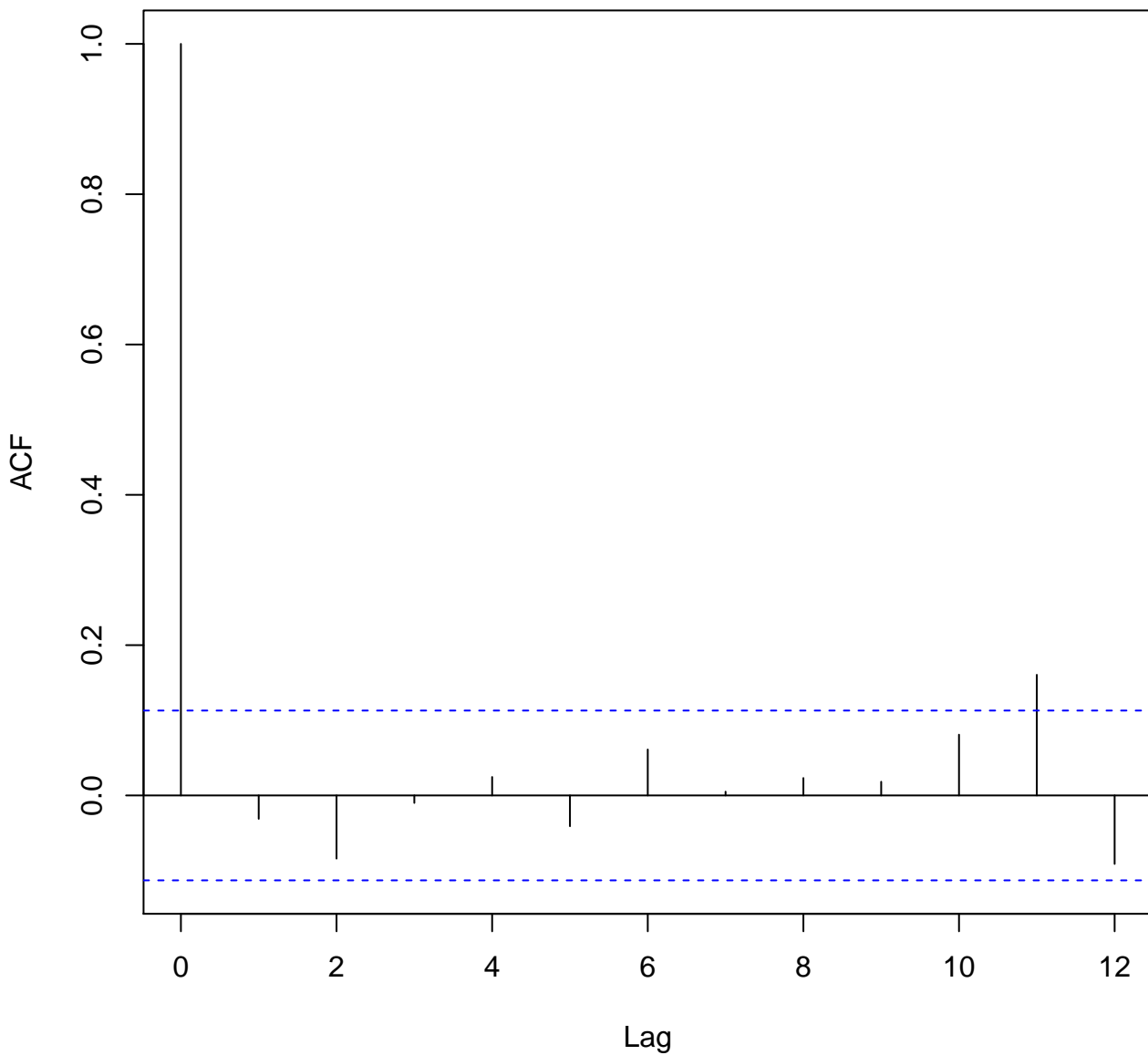


**Normal Probability Plot( 1 1 2 )**

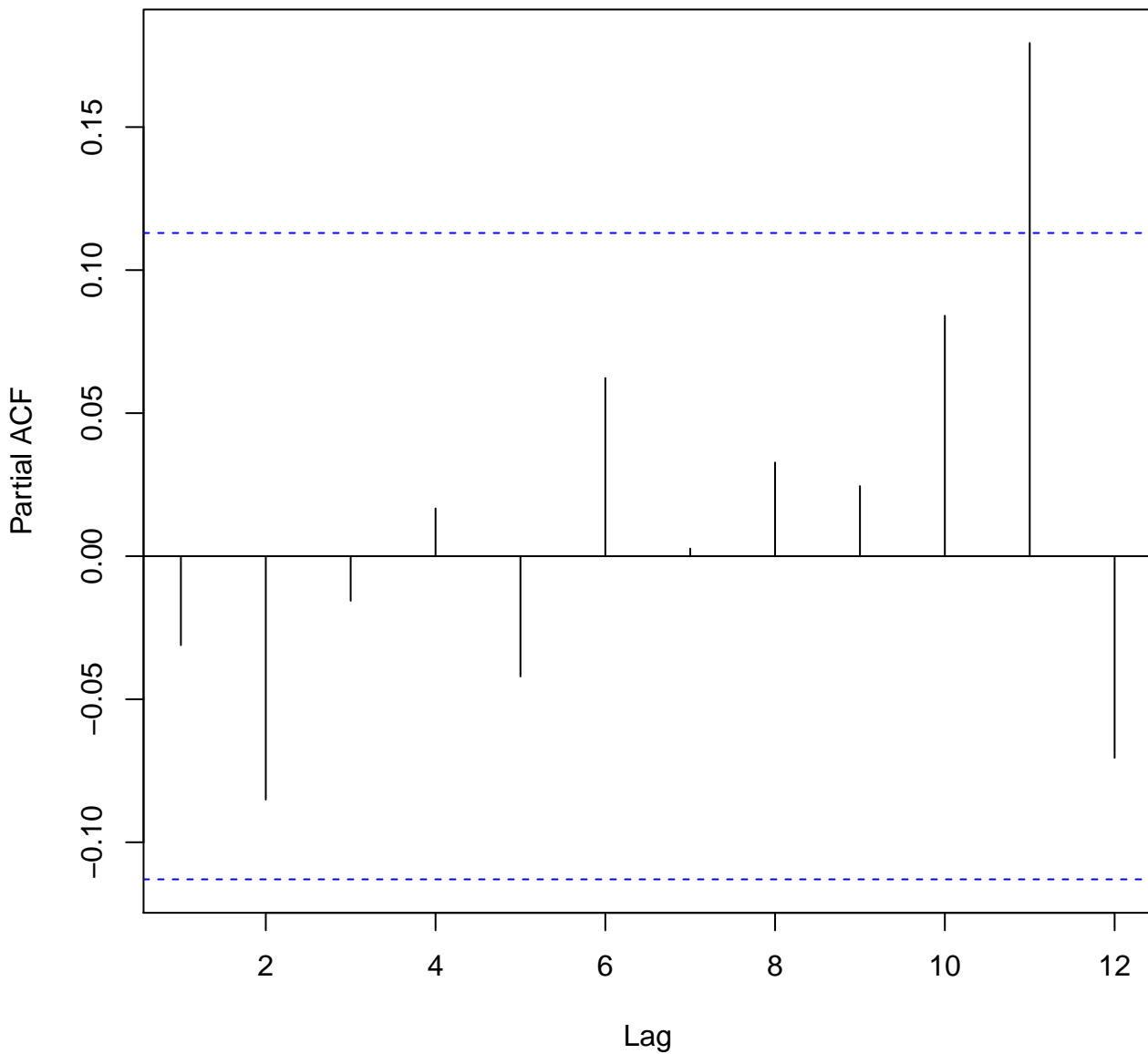


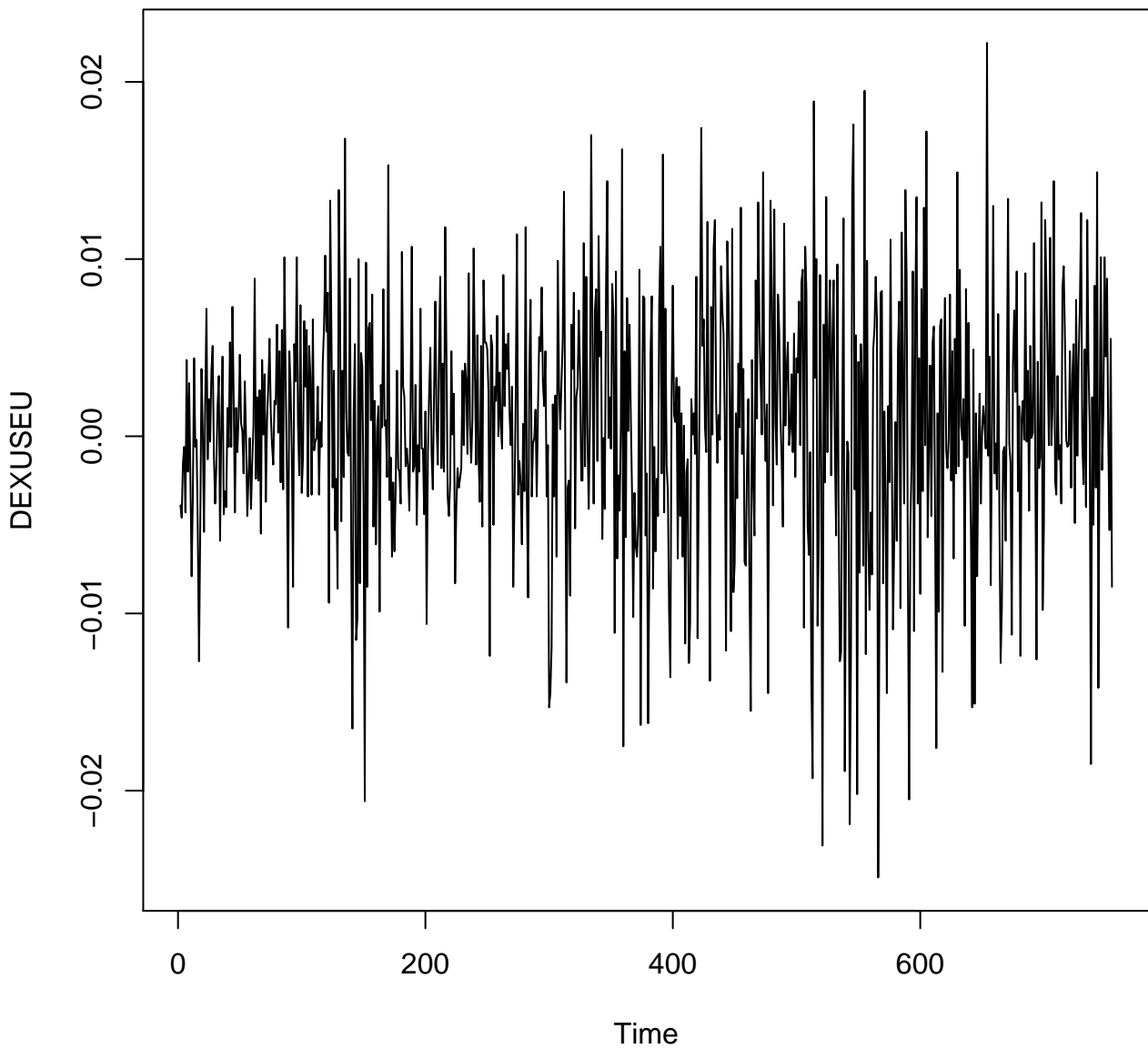


ACF Residuals( 1 1 2 )

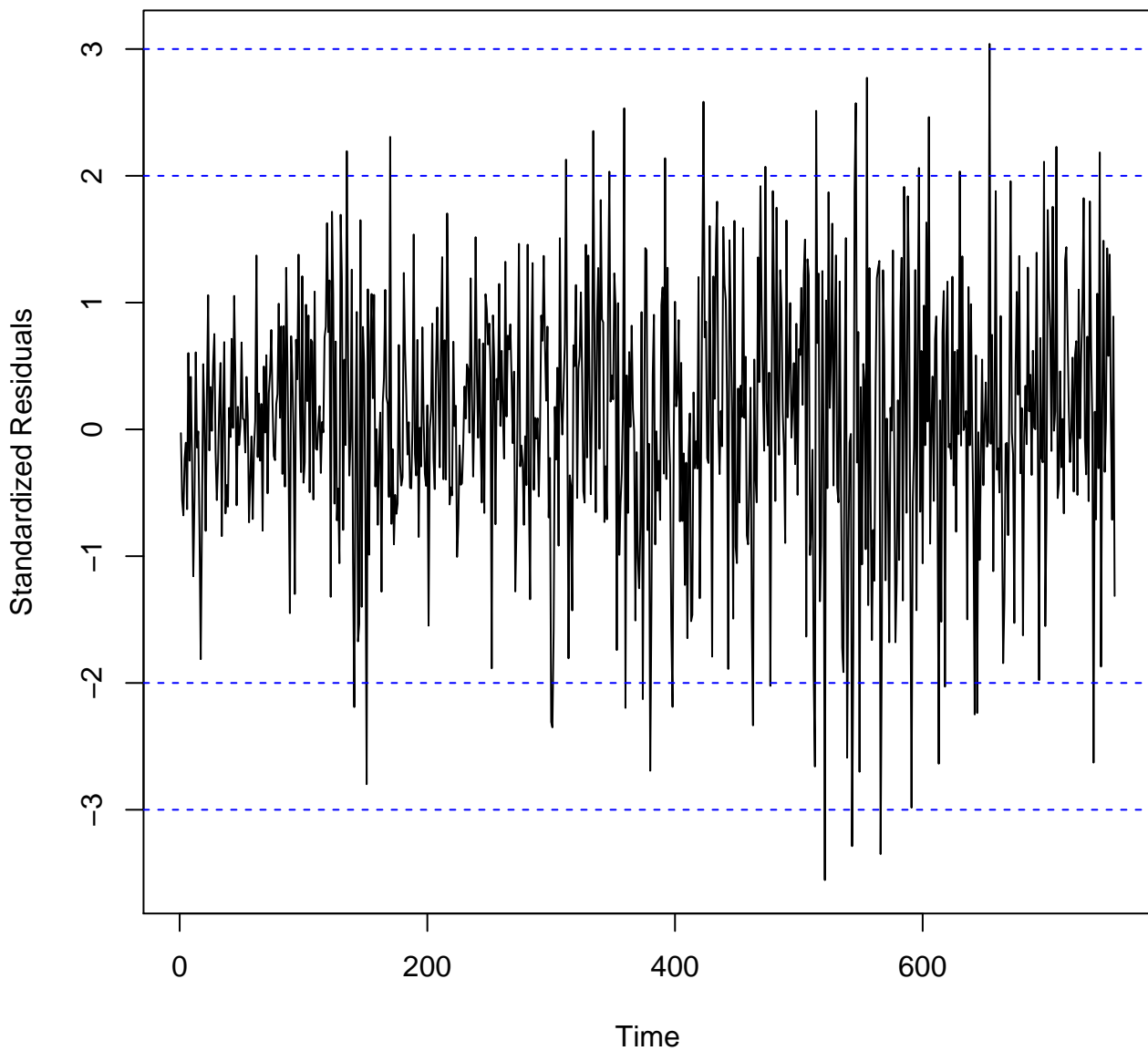


**PACF Residuals( 1 1 2 )**

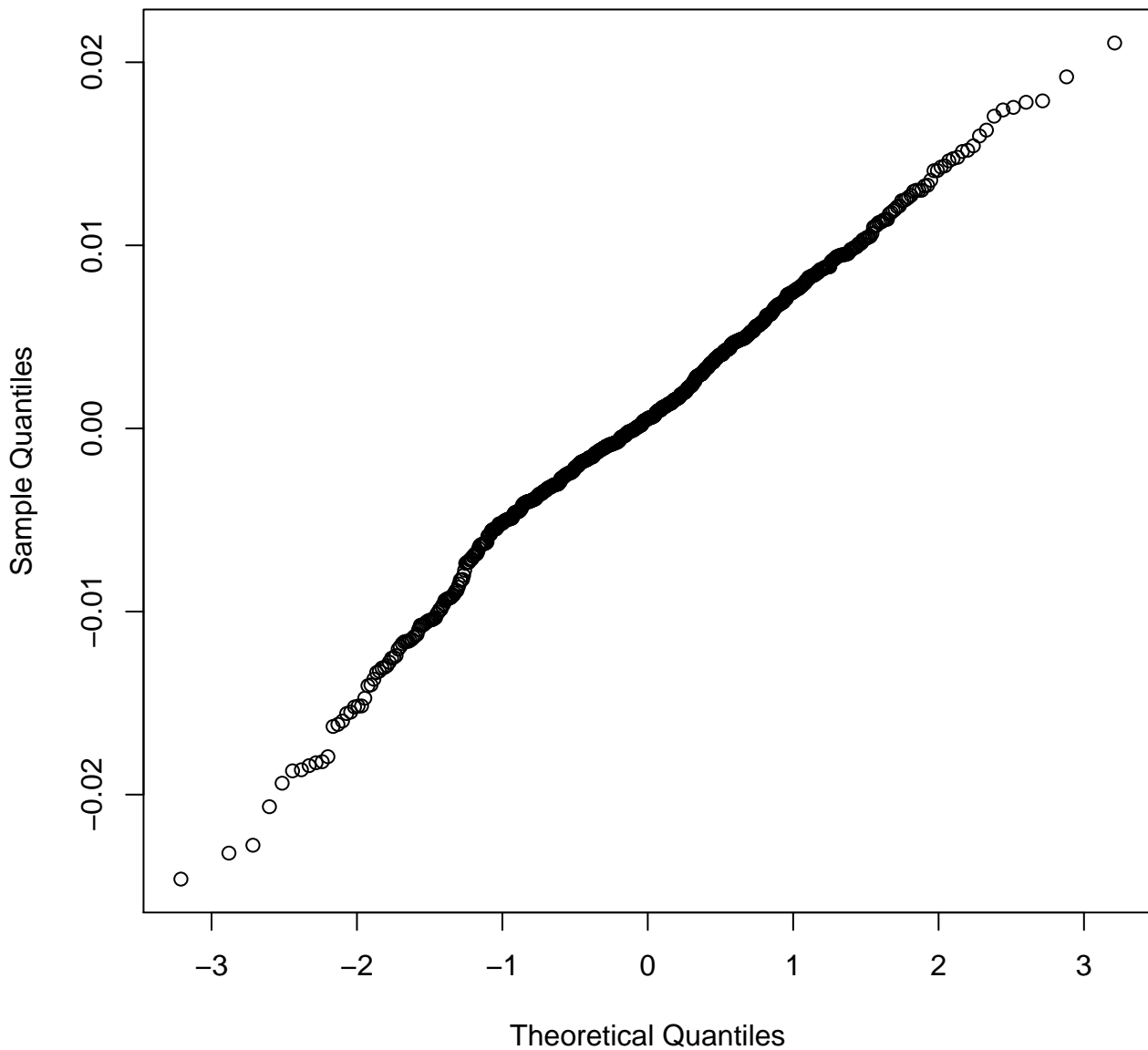




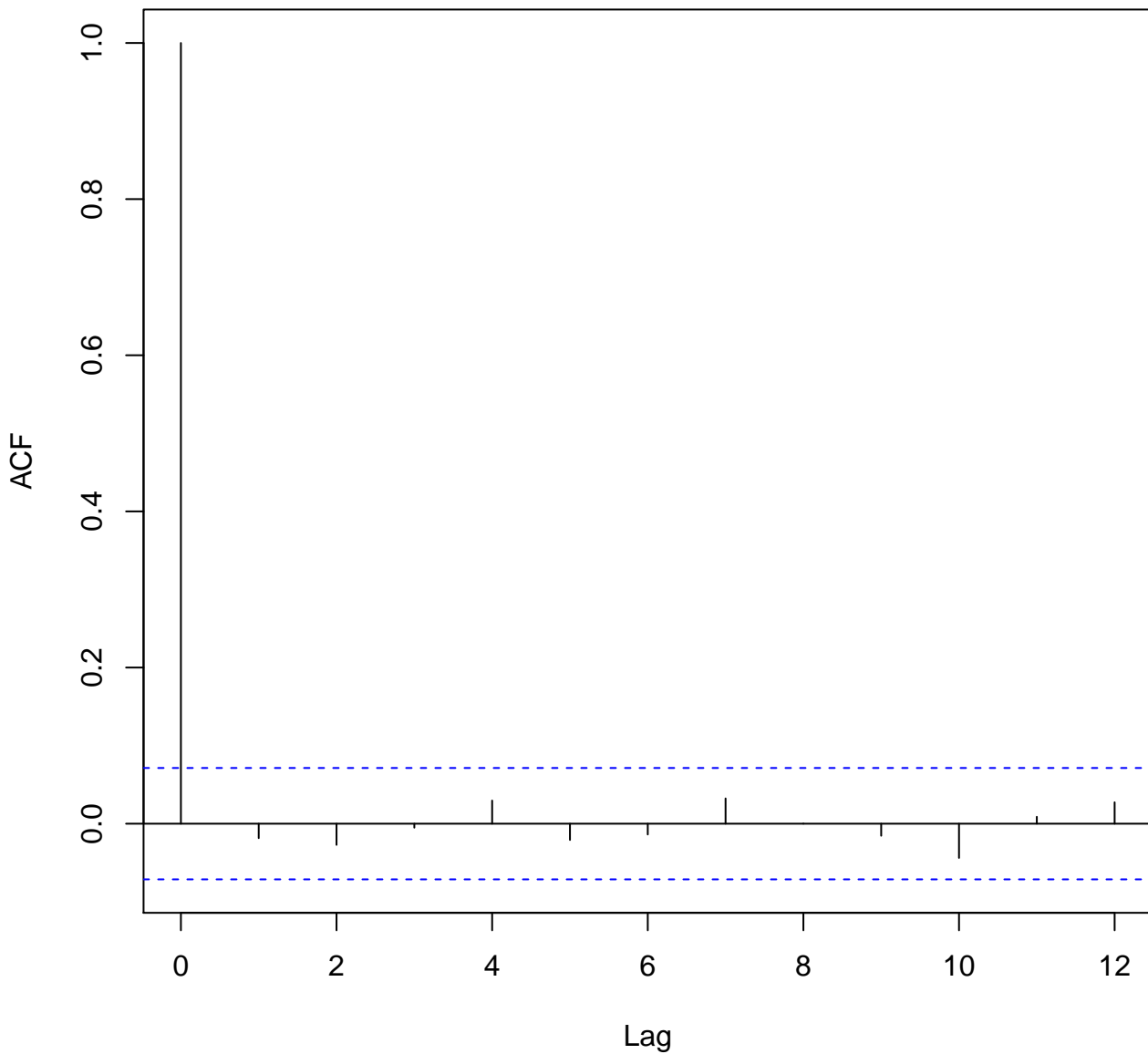
**Standardized Residuals Plot( 4 1 4 )**



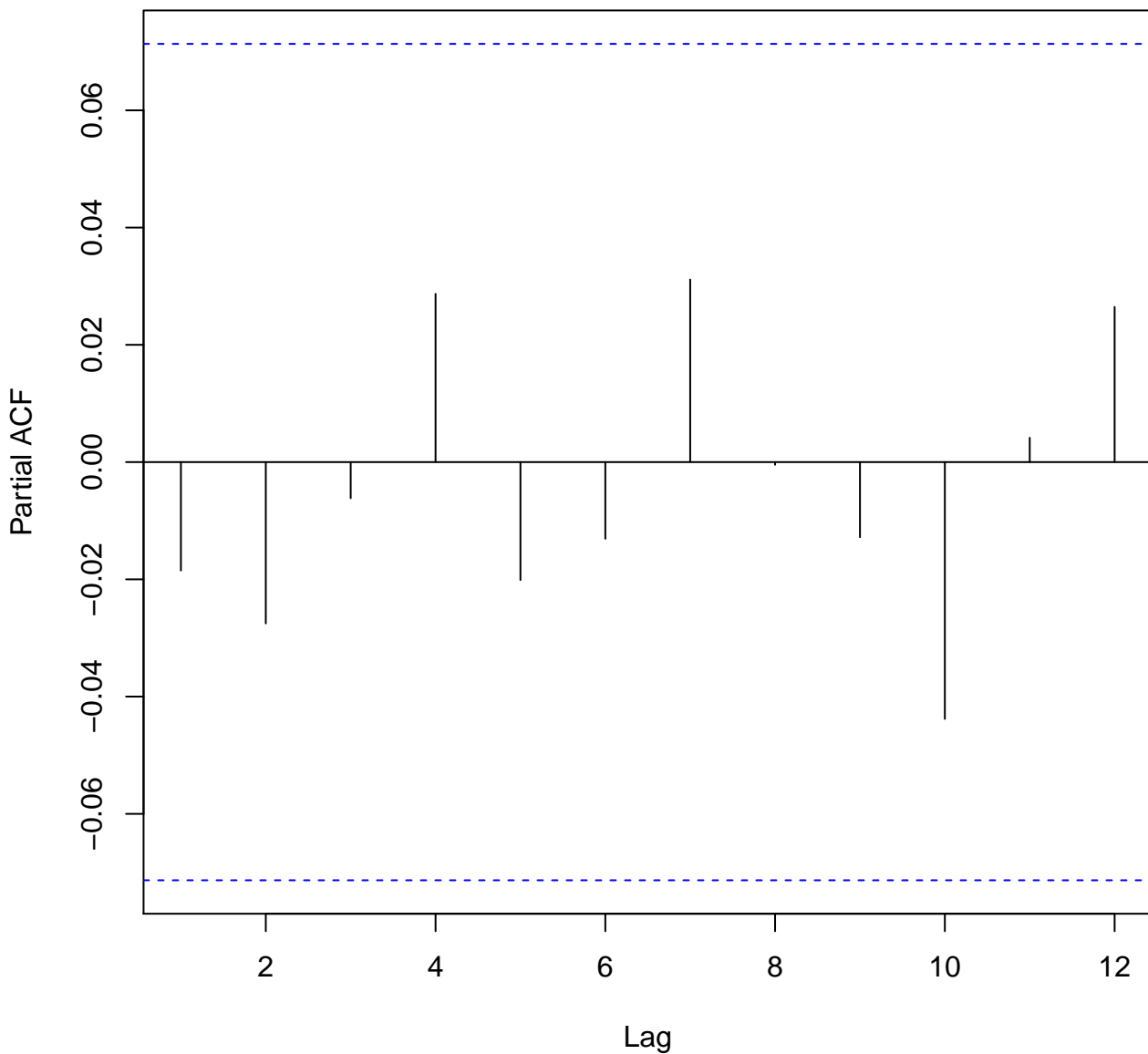
**Normal Probability Plot( 4 1 4 )**

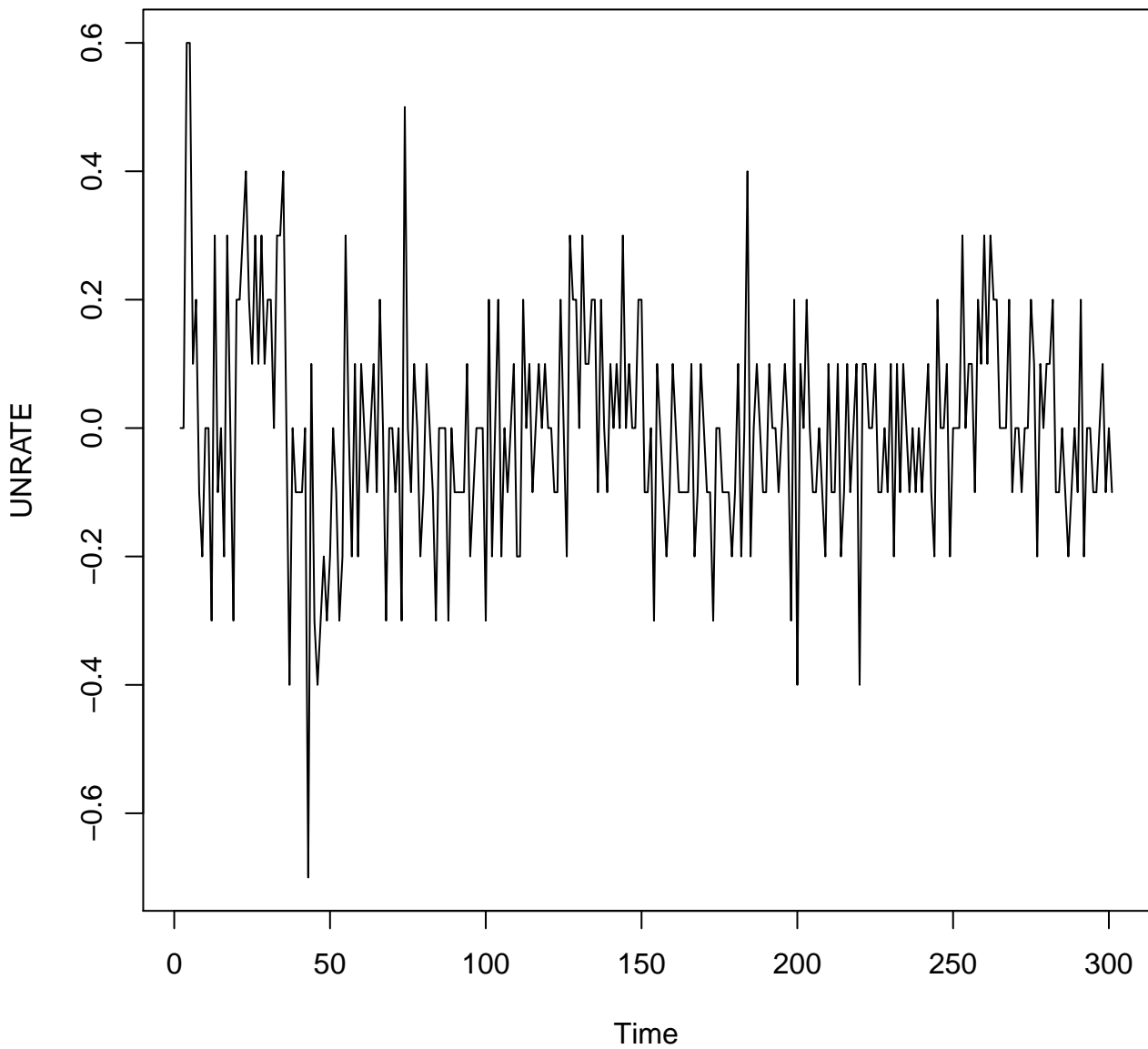


# ACF Residuals( 4 1 4 )



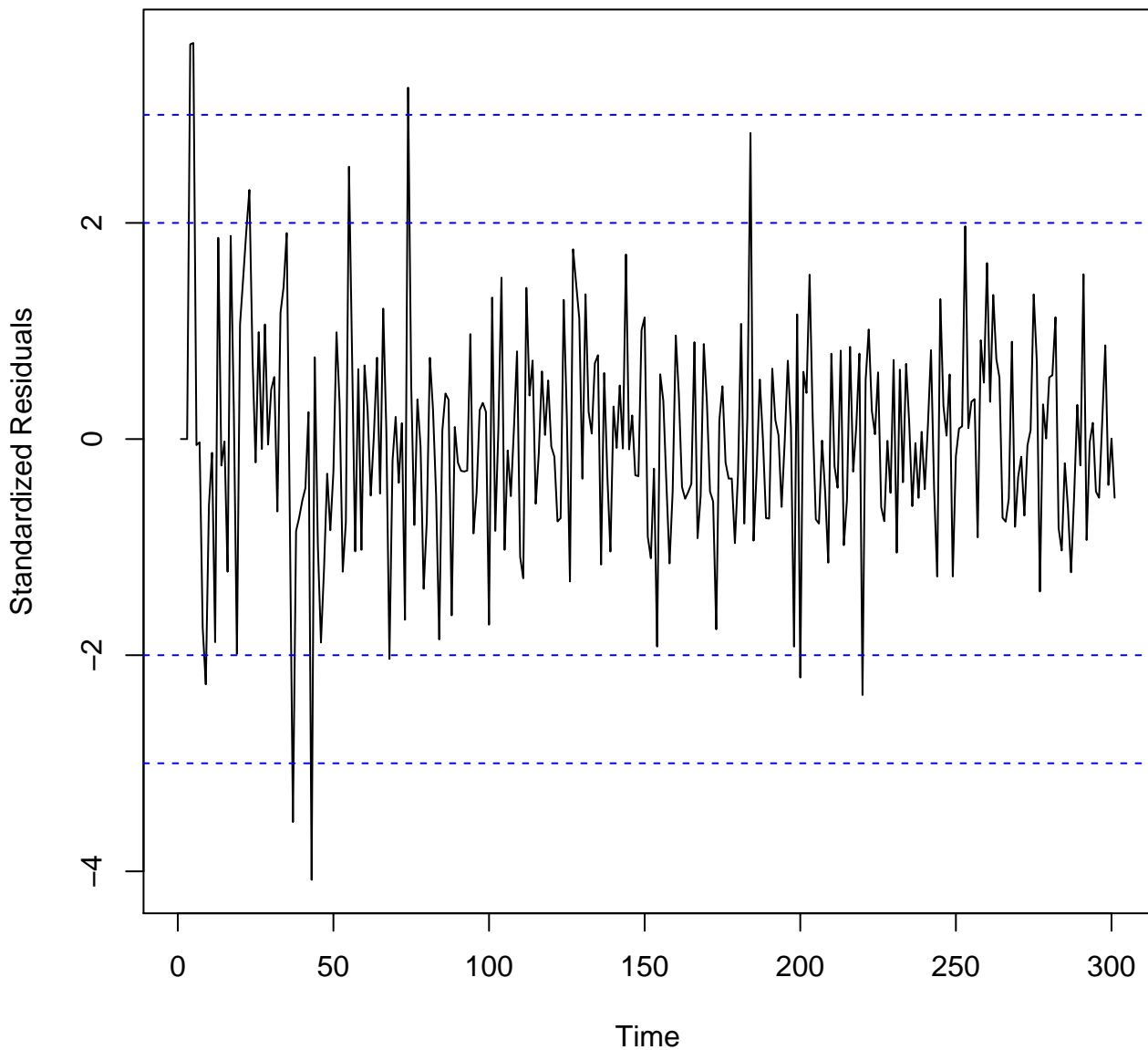
**PACF Residuals( 4 1 4 )**



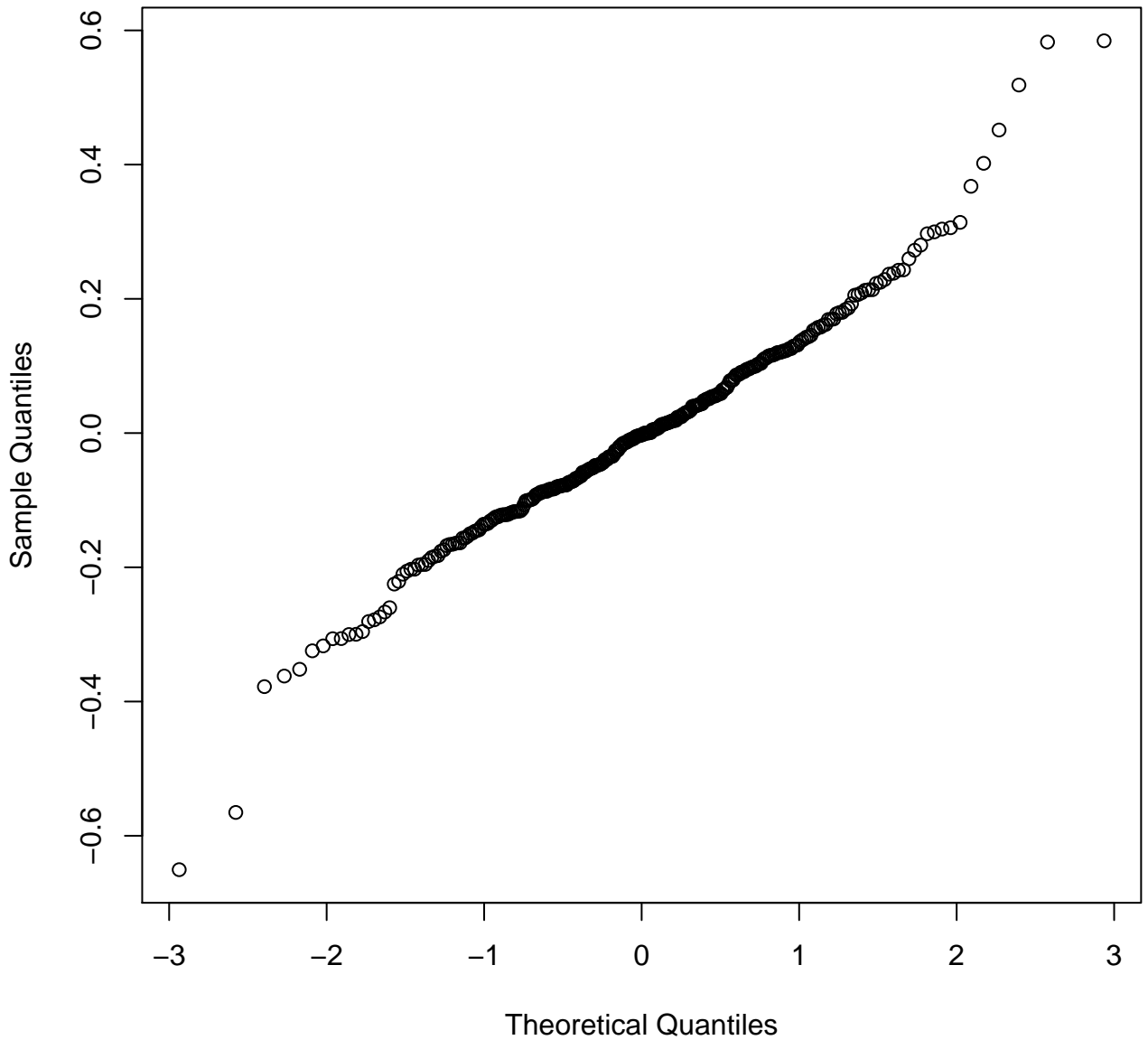




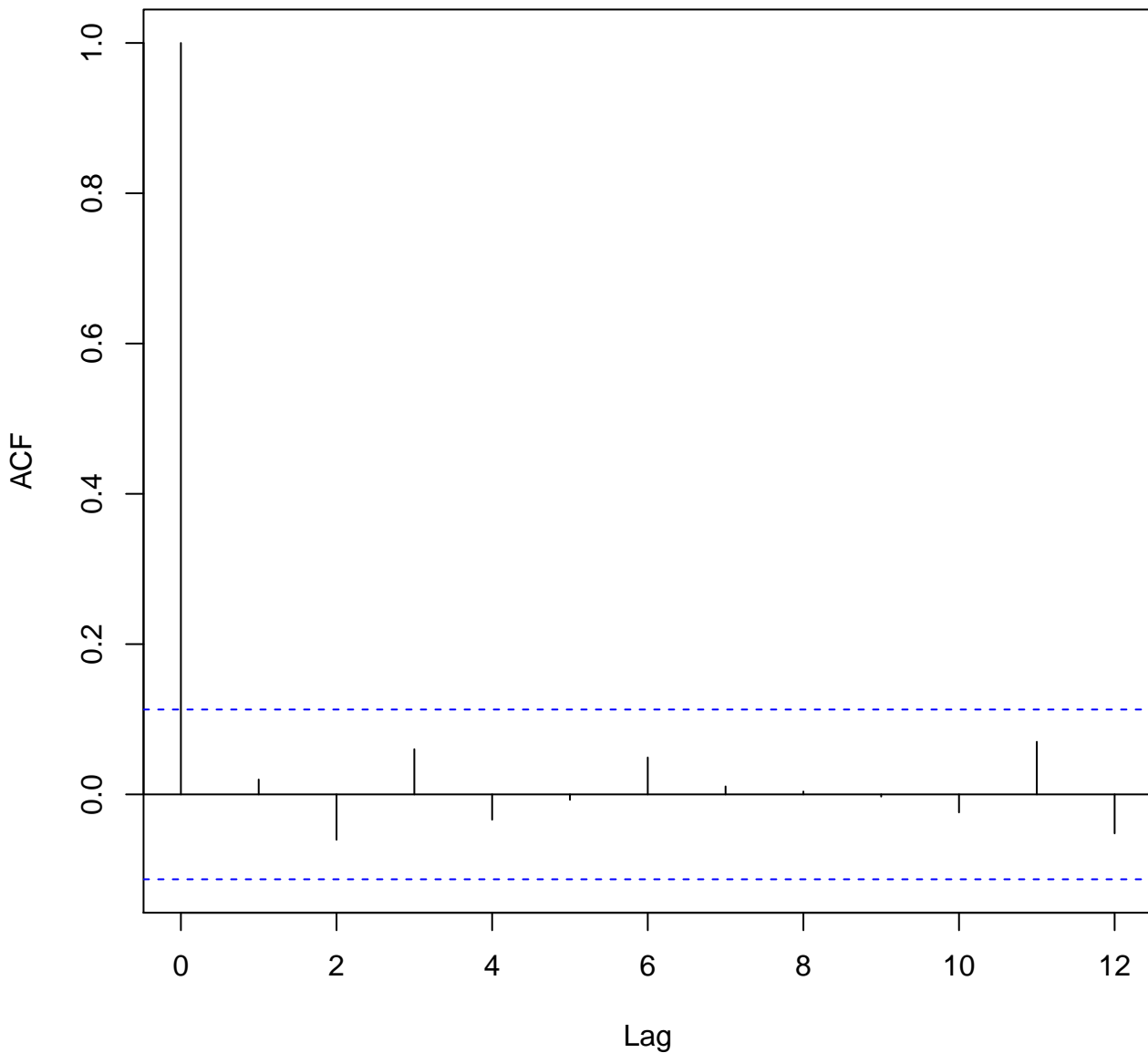
**Standardized Residuals Plot( 1 1 2 )**



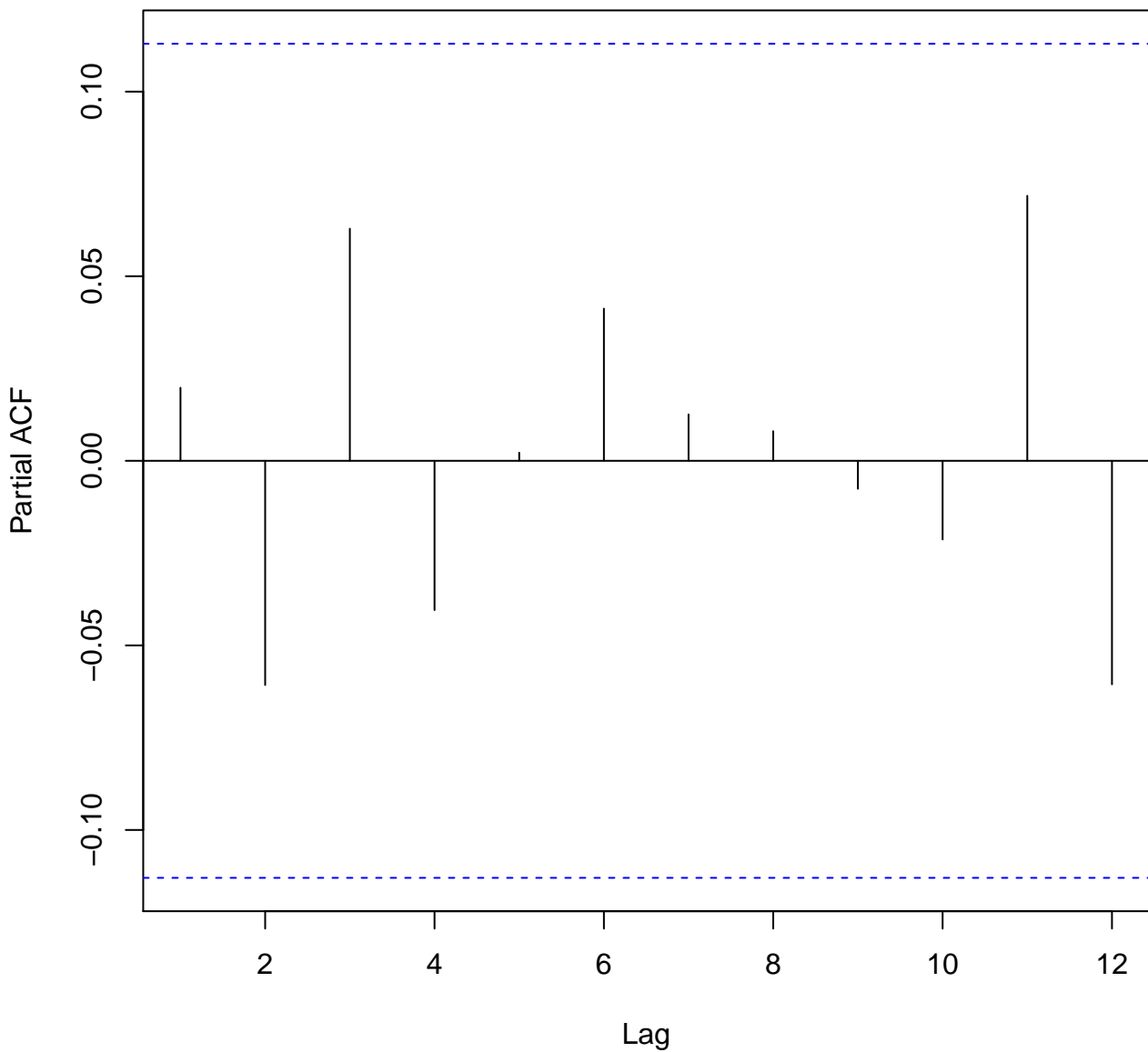
**Normal Probability Plot( 1 1 2 )**

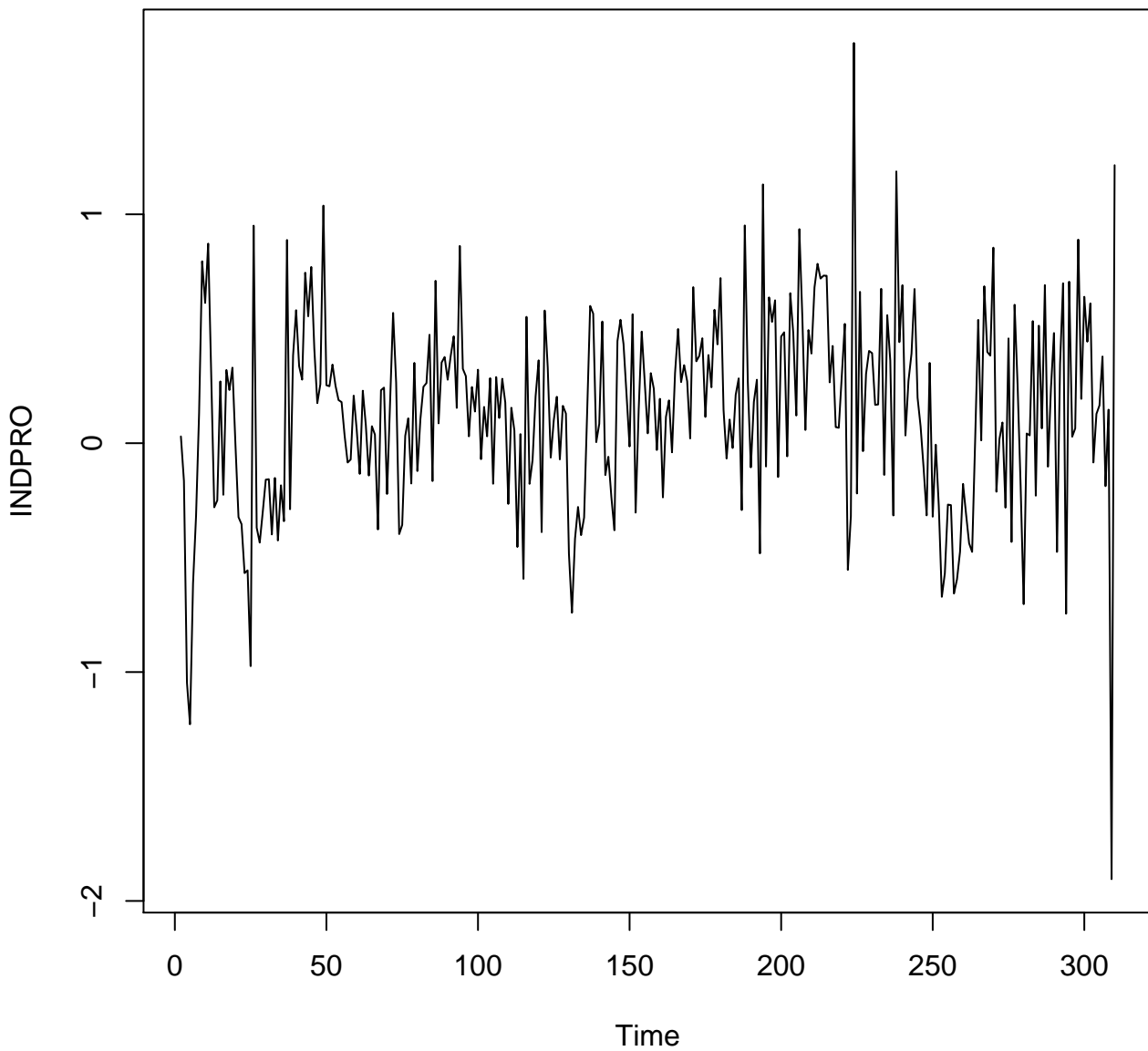


ACF Residuals( 1 1 2 )

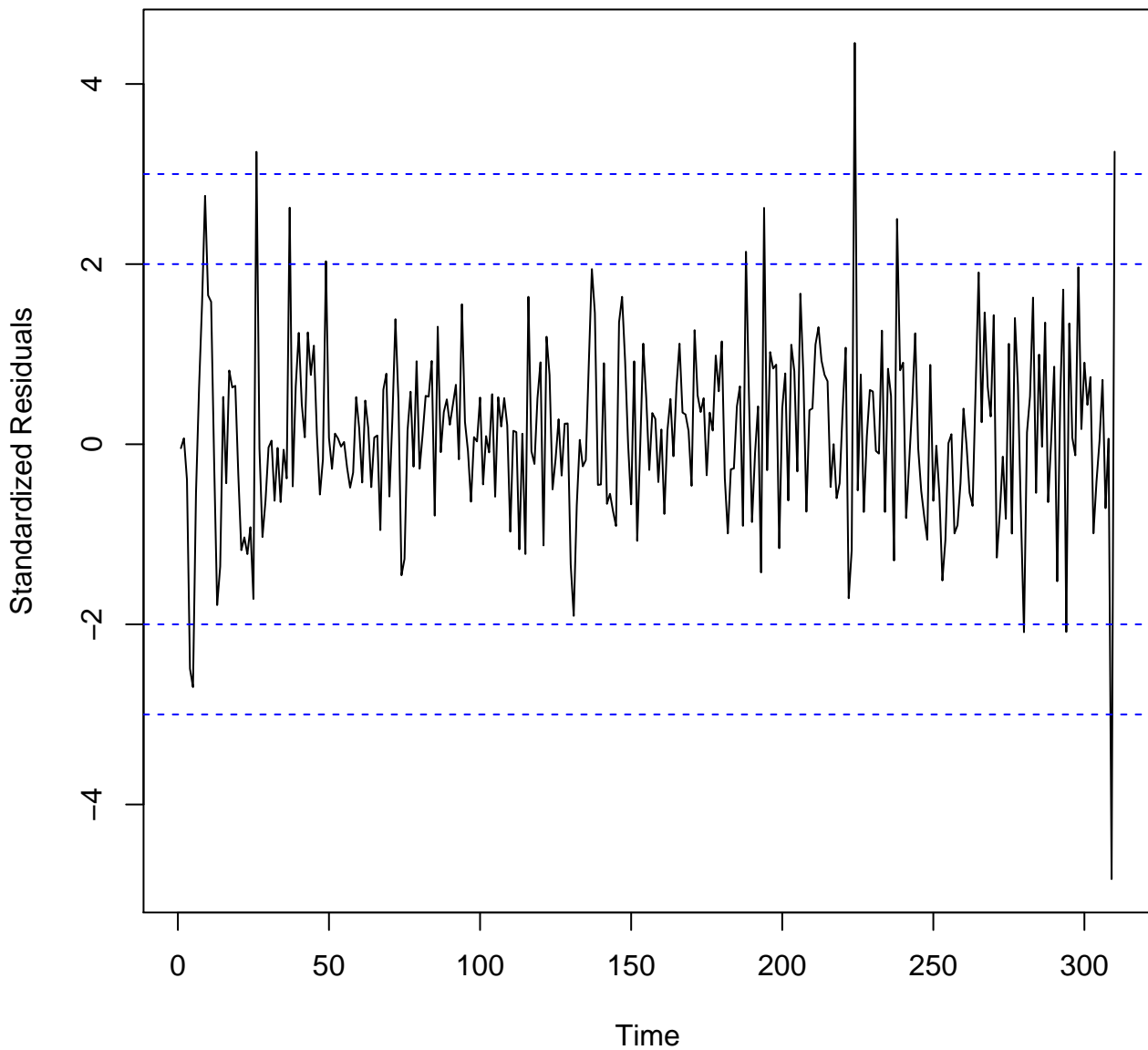


**PACF Residuals( 1 1 2 )**

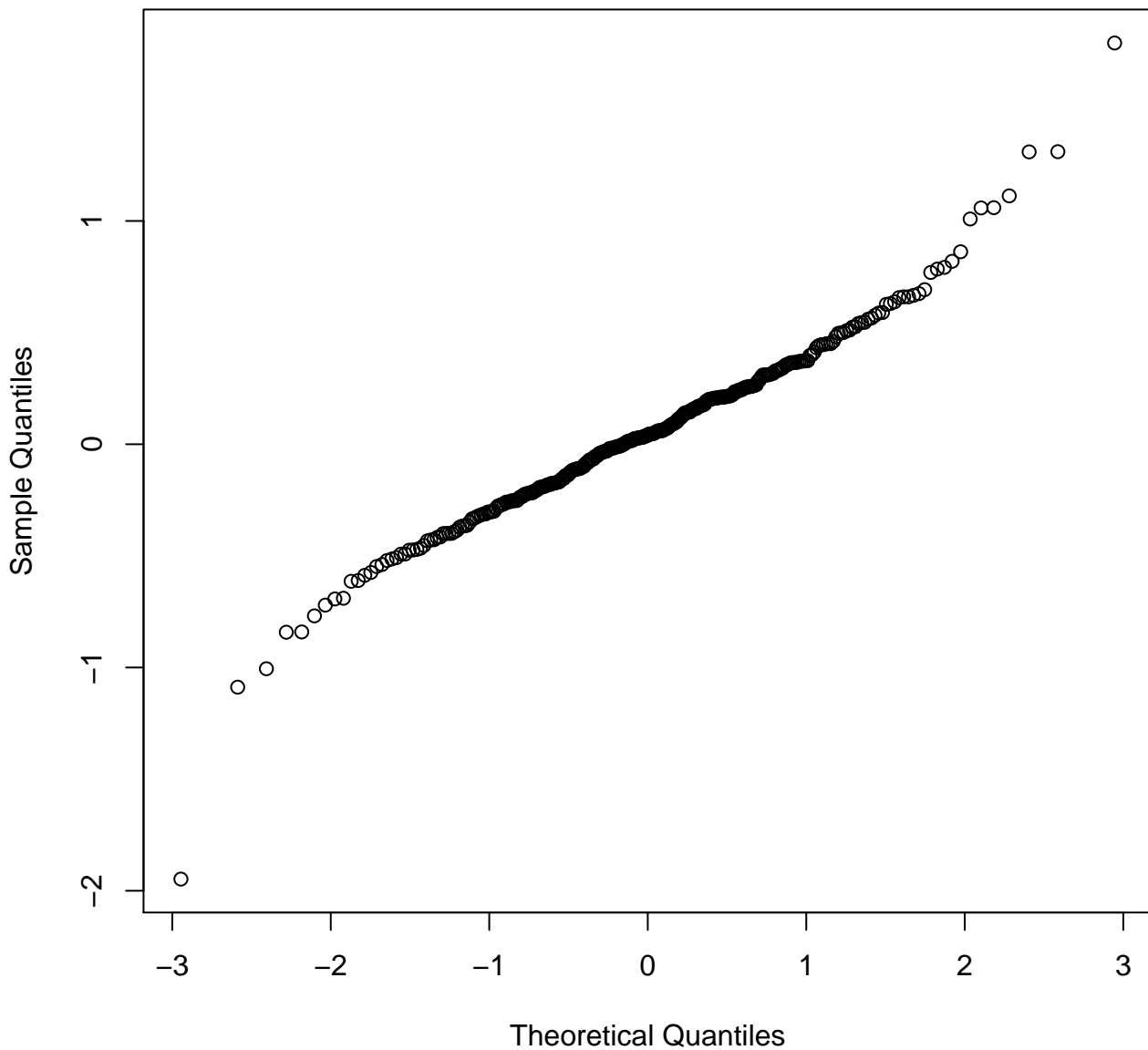




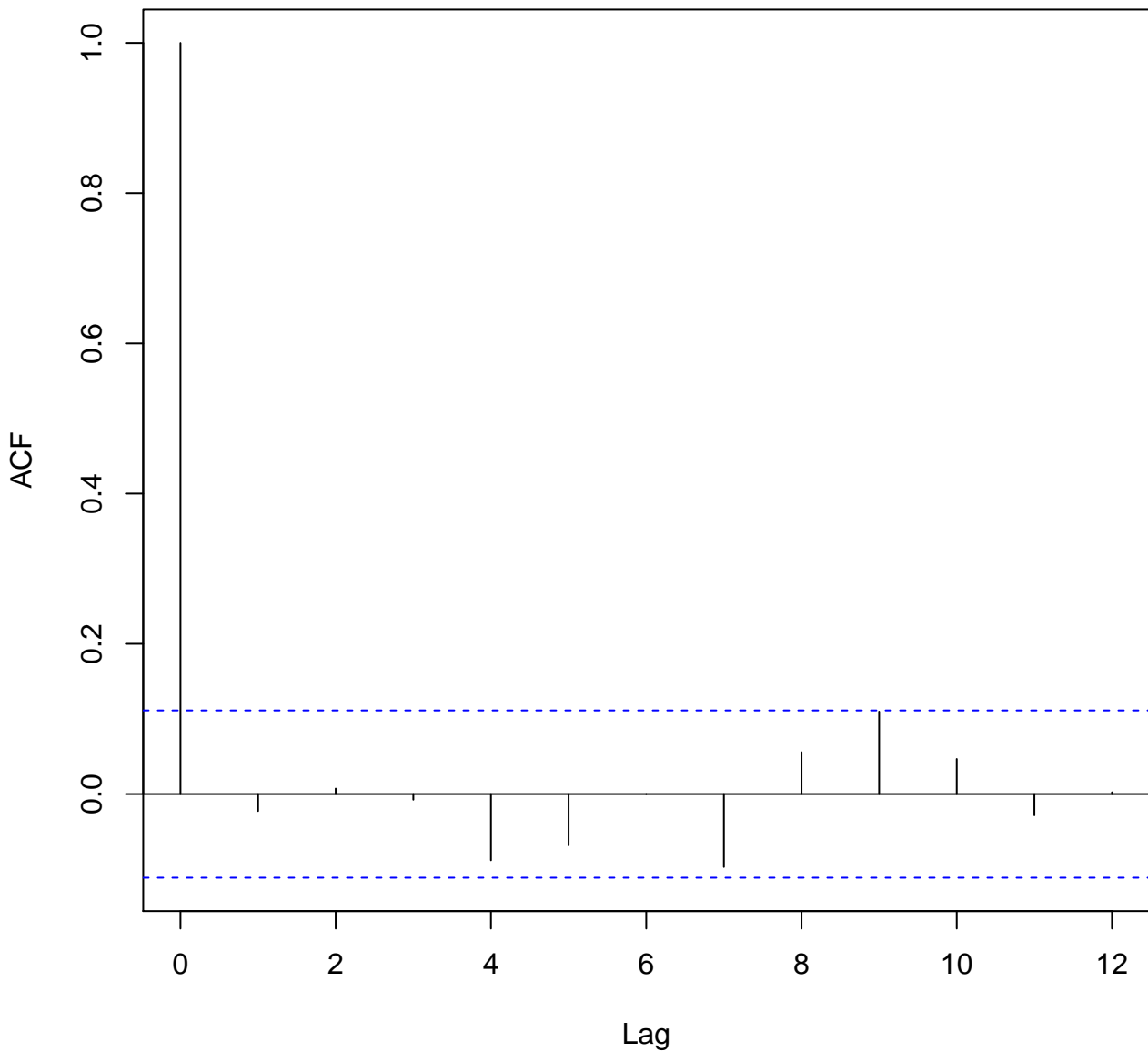
**Standardized Residuals Plot( 1 1 2 )**



**Normal Probability Plot( 1 1 2 )**

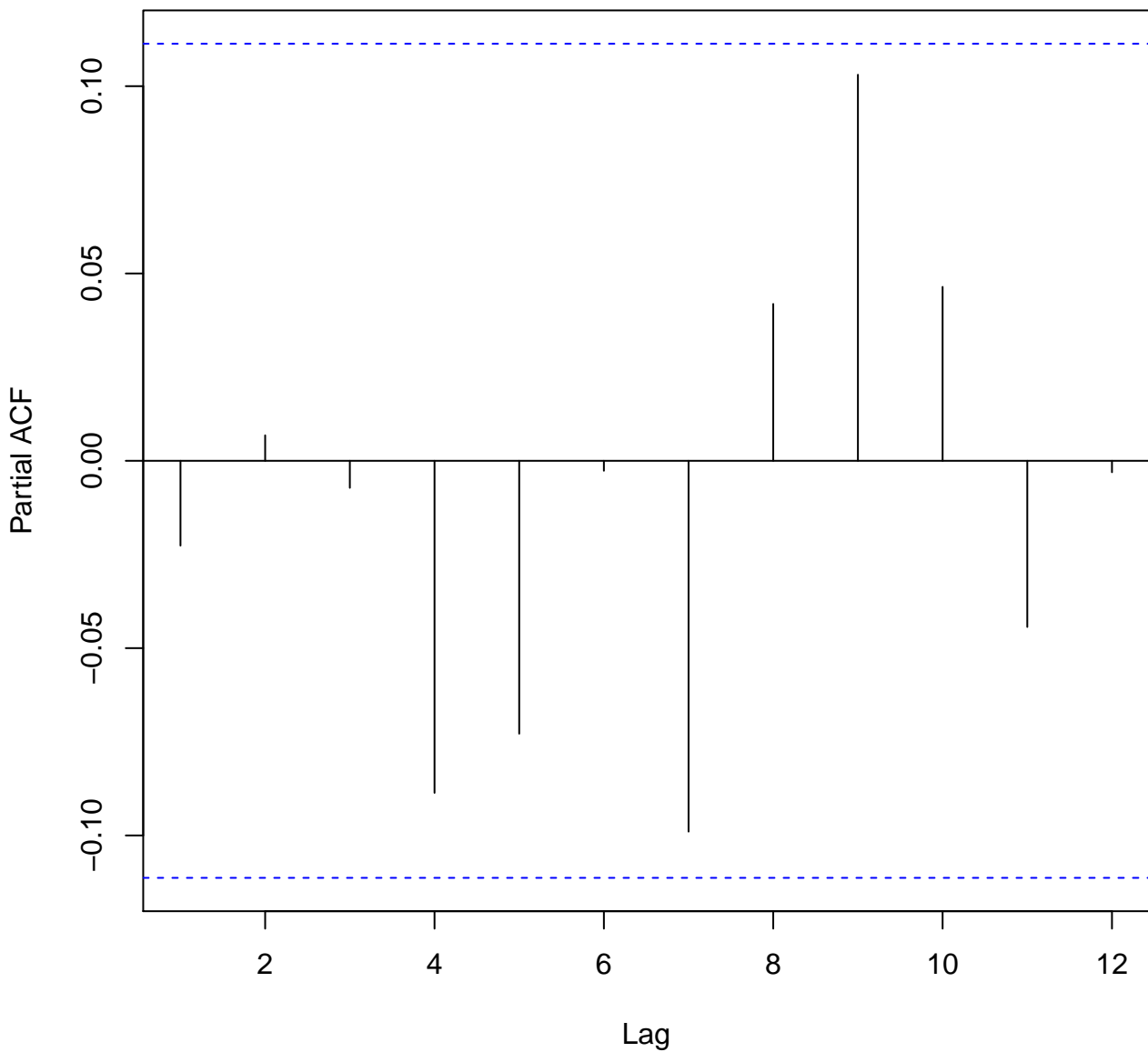


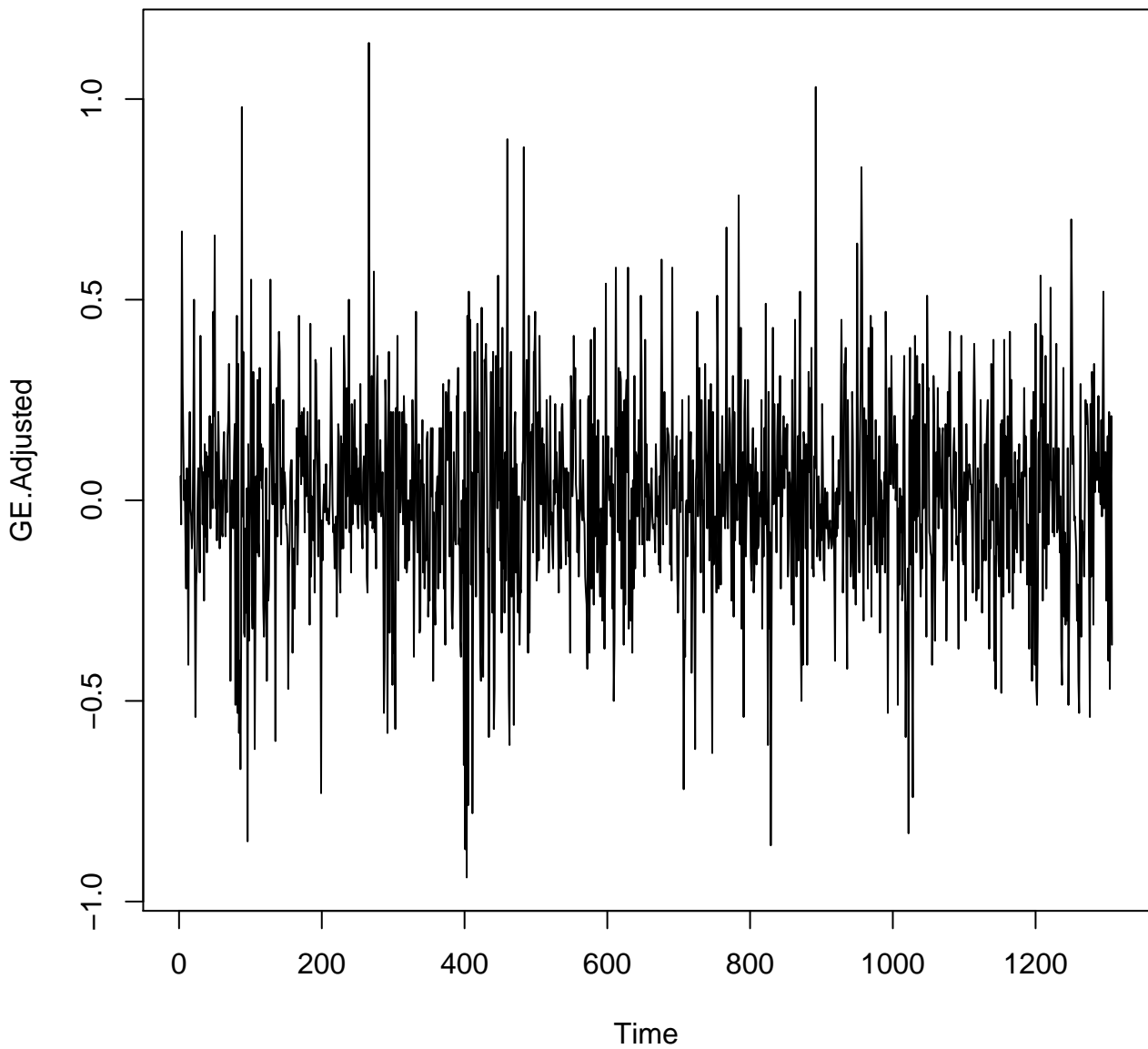
ACF Residuals( 1 1 2 )



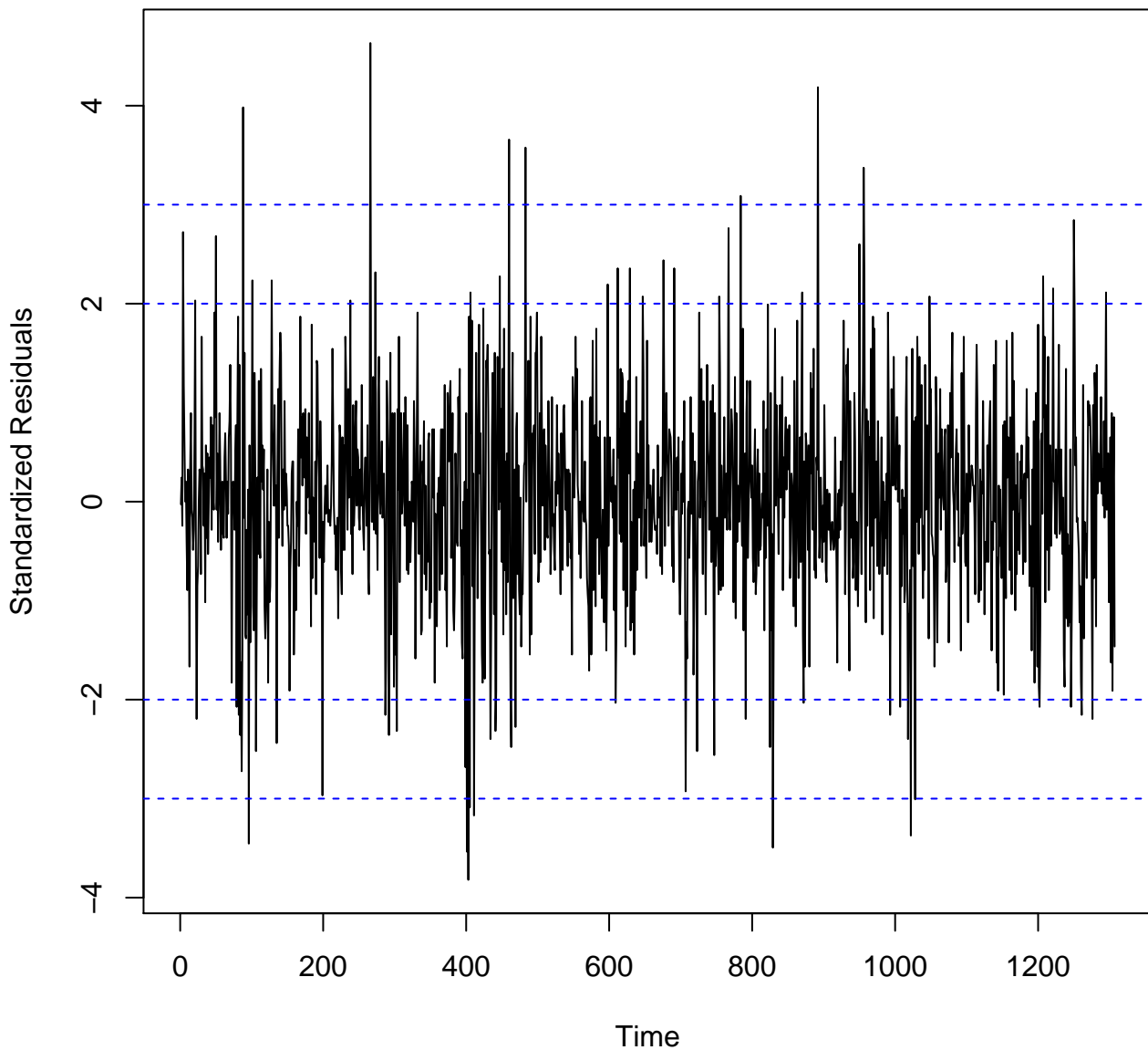


**PACF Residuals( 1 1 2 )**

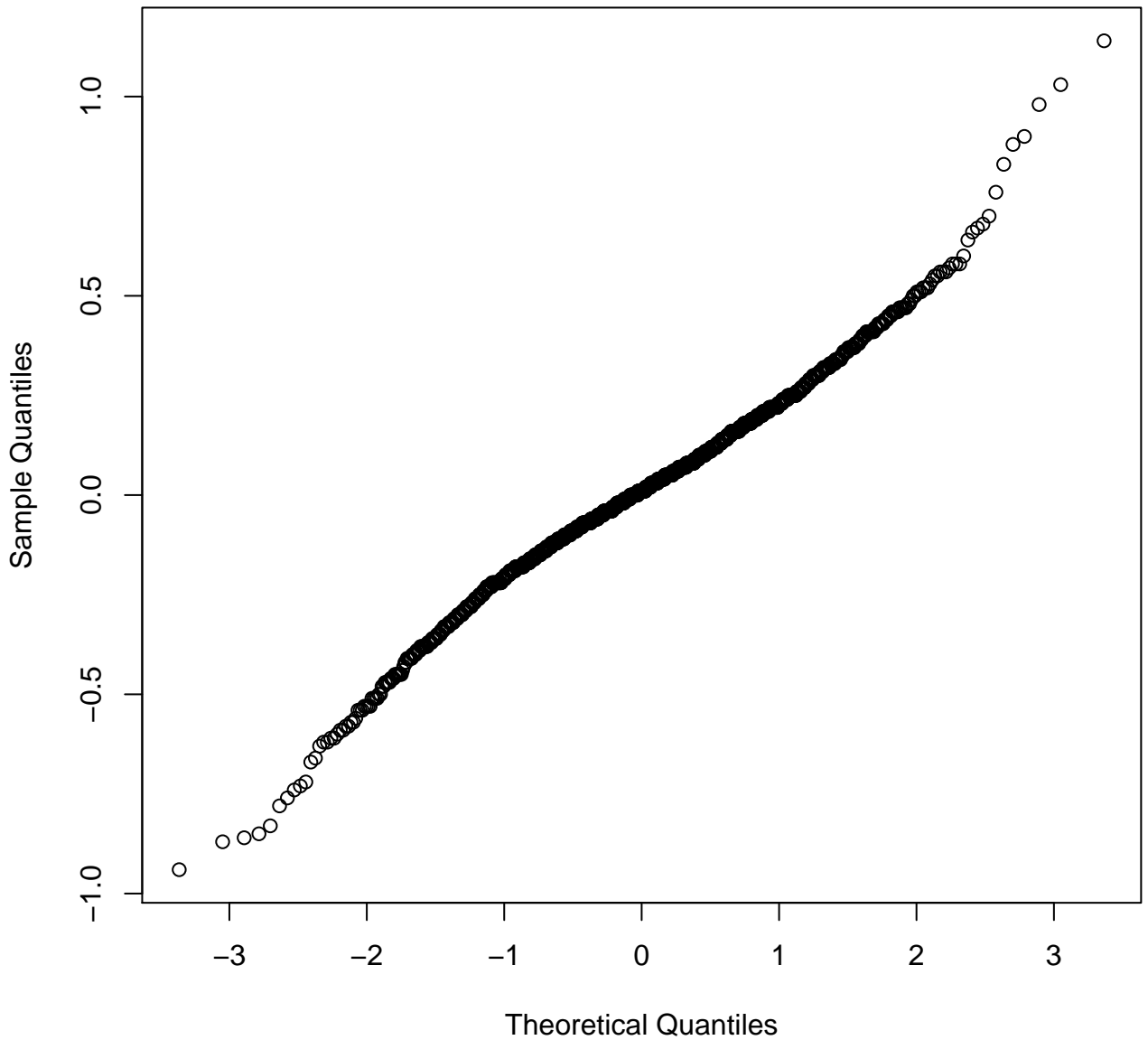




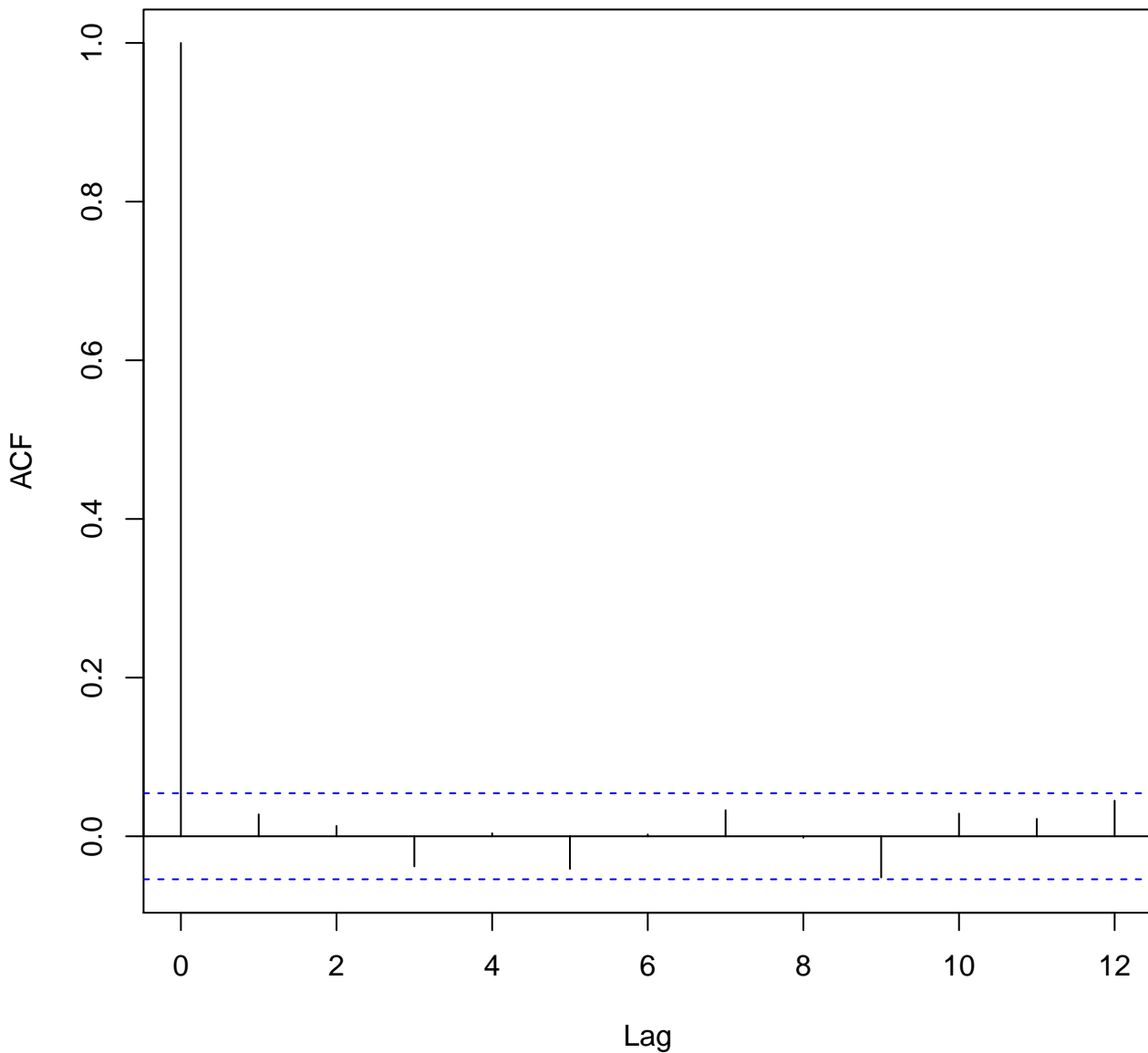
**Standardized Residuals Plot( 0 1 0 )**



**Normal Probability Plot( 0 1 0 )**



# ACF Residuals( 0 1 0 )



**PACF Residuals( 0 1 0 )**

