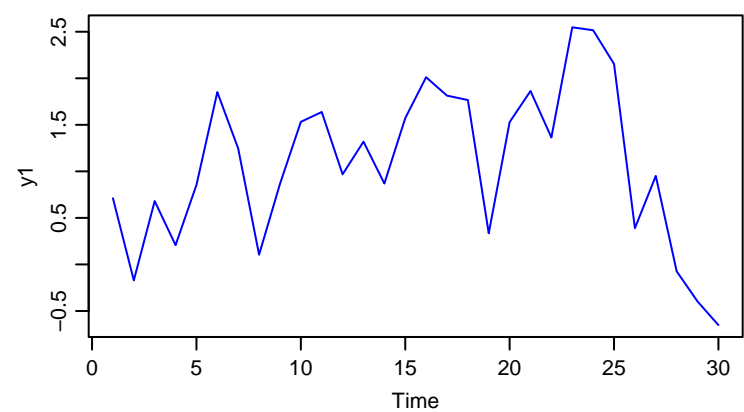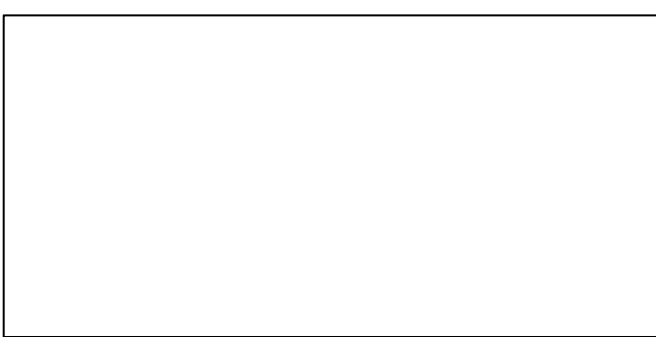**Cond 1 Rep 7 | DGP: A1=−5.0, A2=−5.0, Cop=gaussian(tau=0.2)**
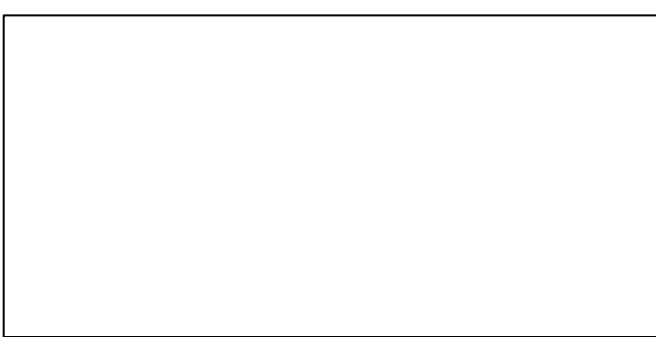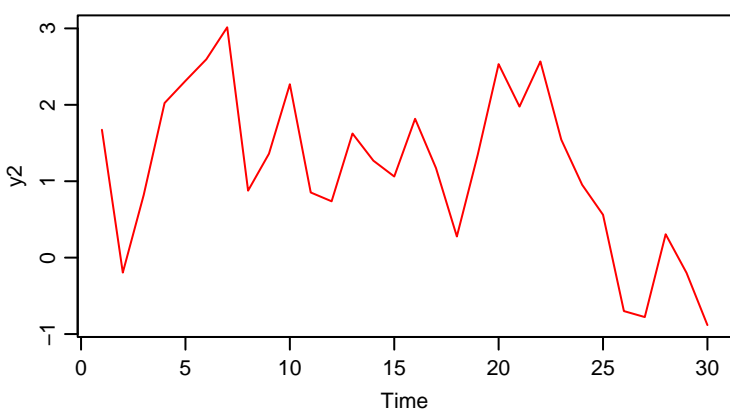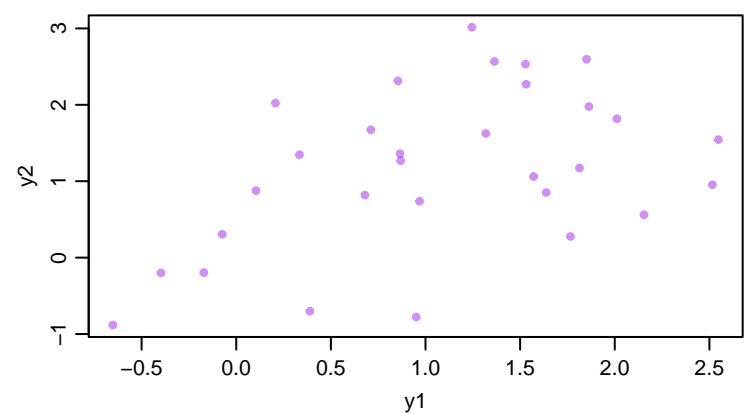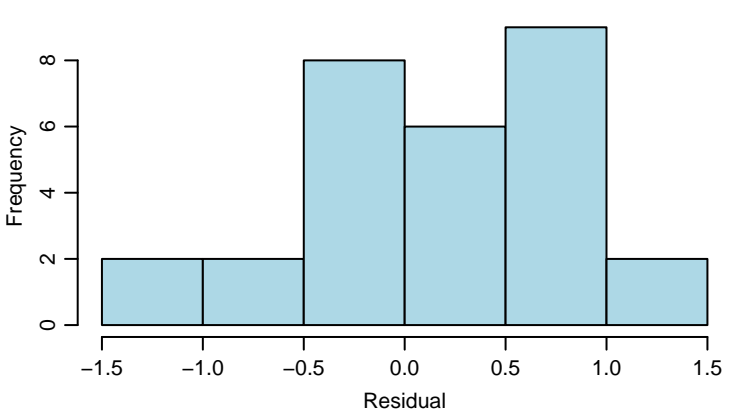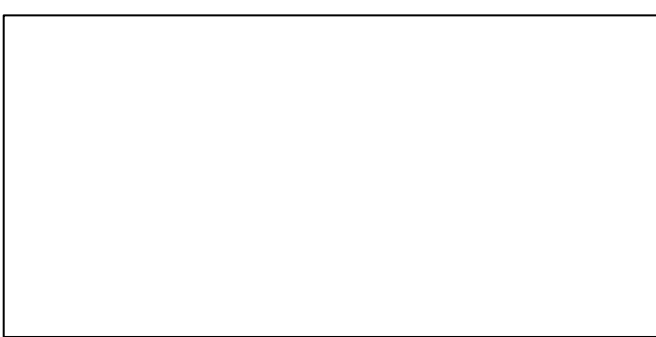
Time Series y1 | Time Series y2

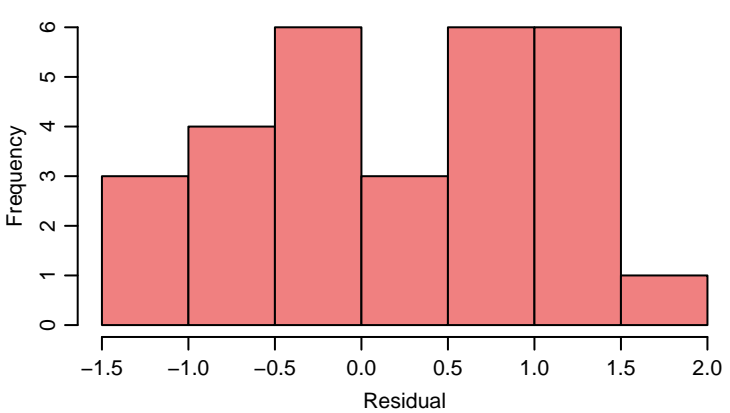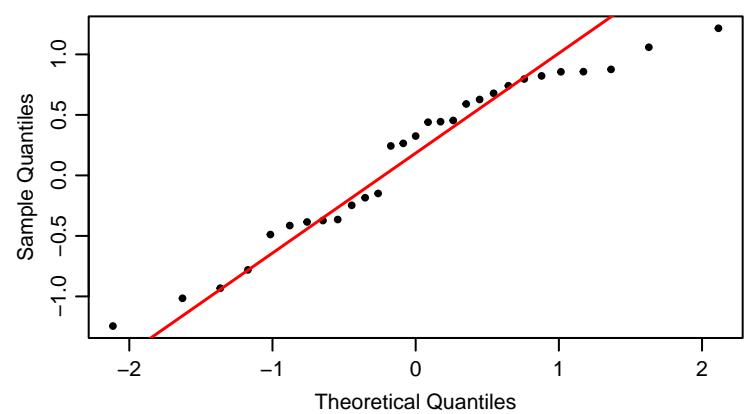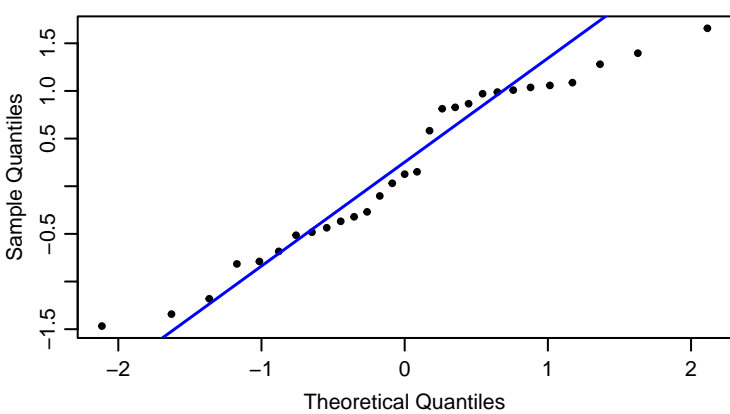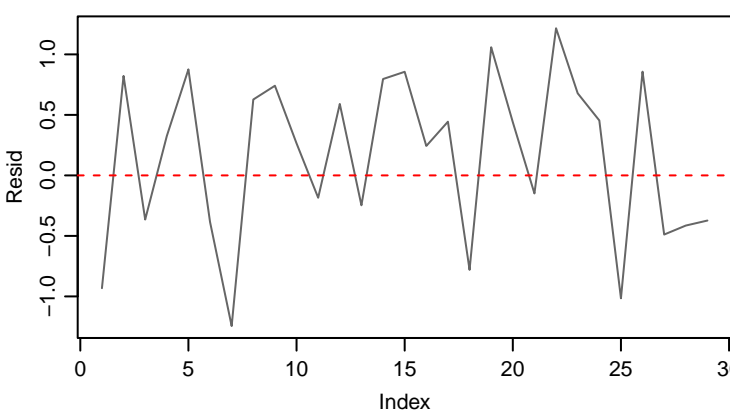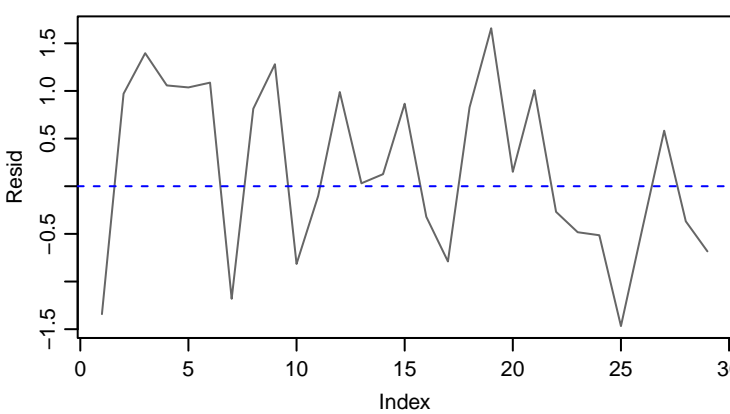Scatter (y1 vs y2) | Hist True Resid (y1) | Hist True Resid (y2)
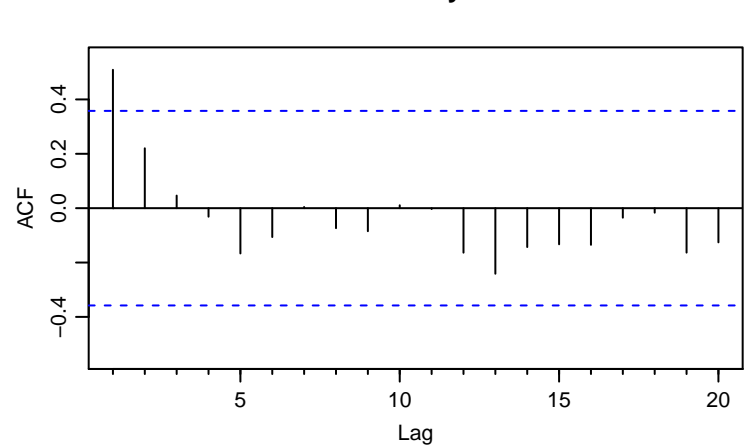
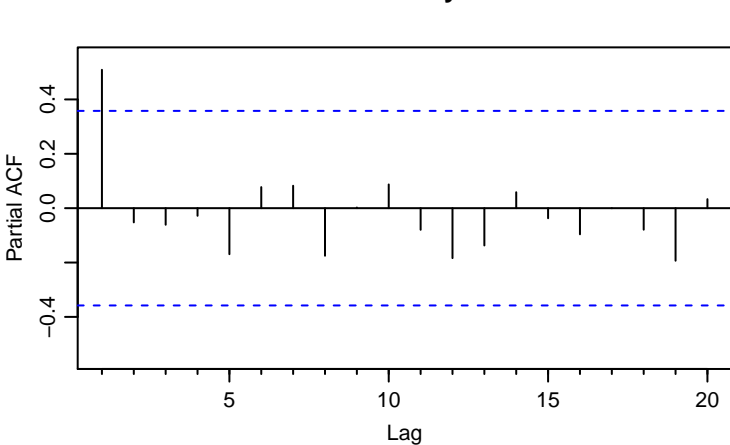QQ True Resid (y1) | QQ True Resid (y2) | Time Plot True Resid (y1) | Time Plot True Resid (y2)
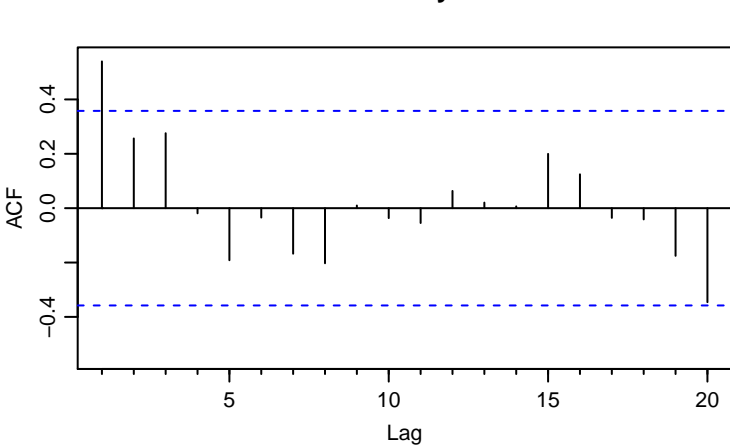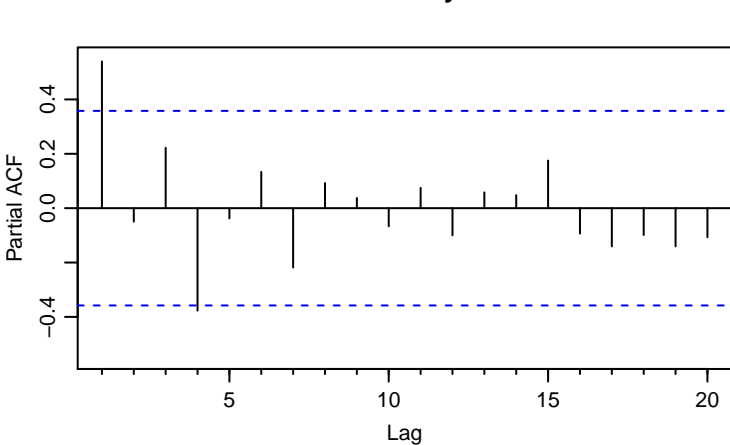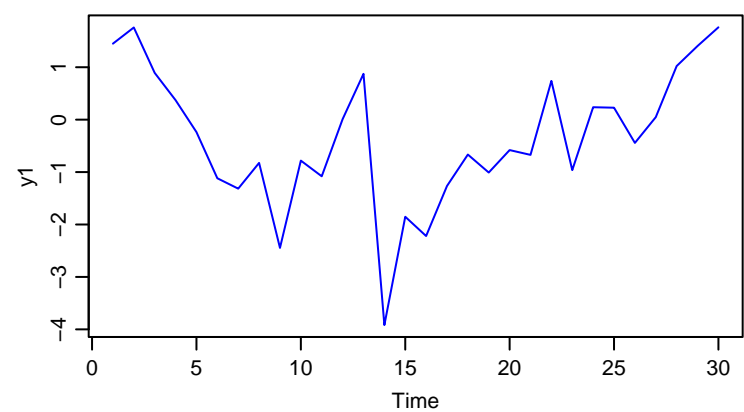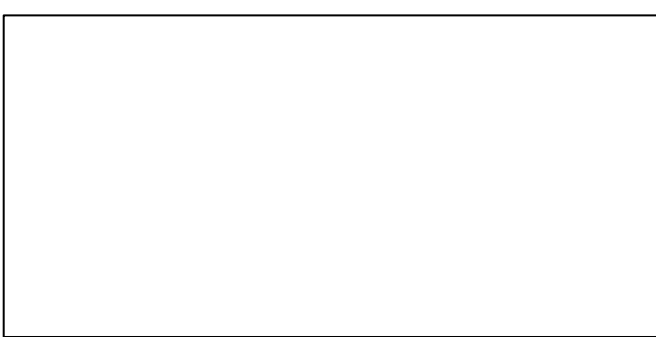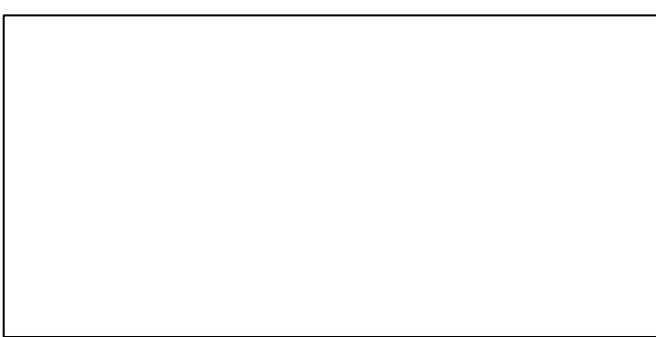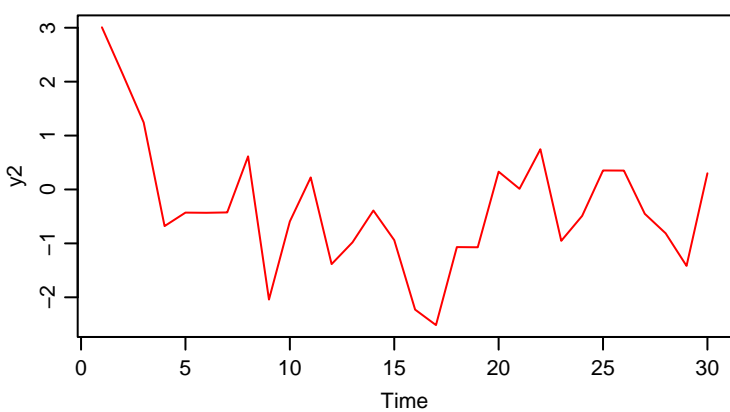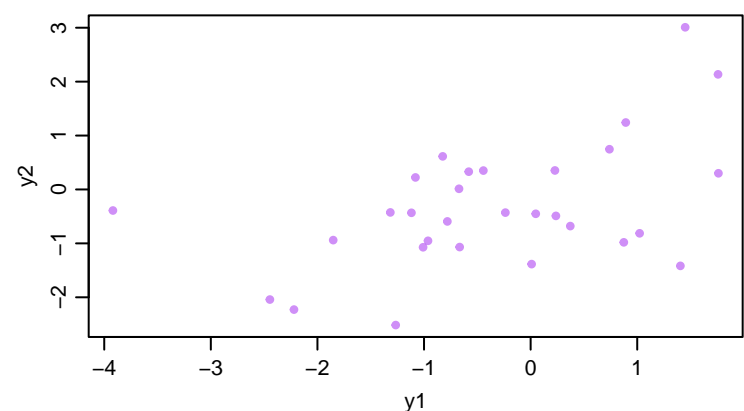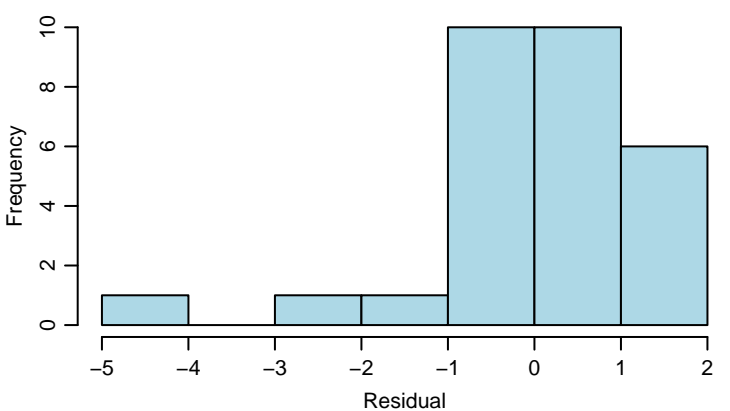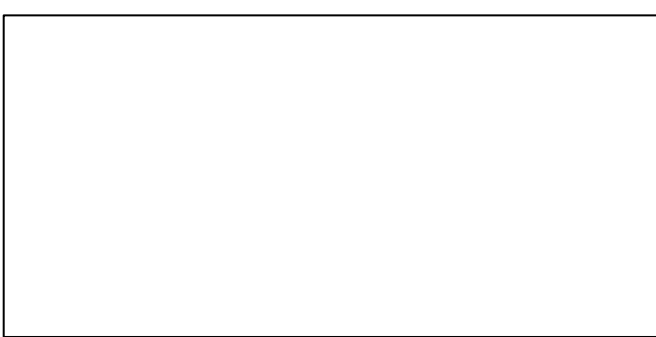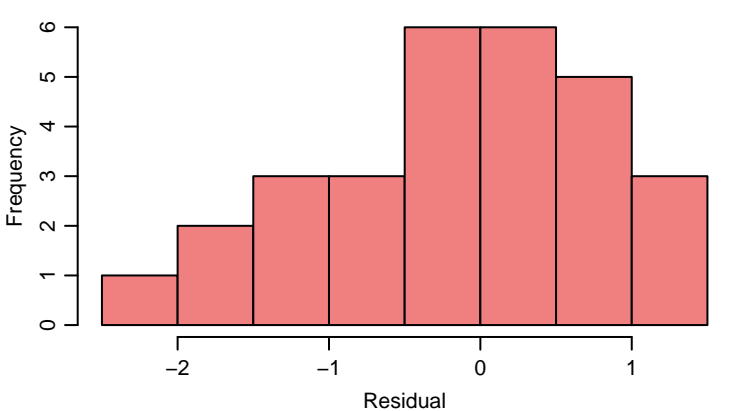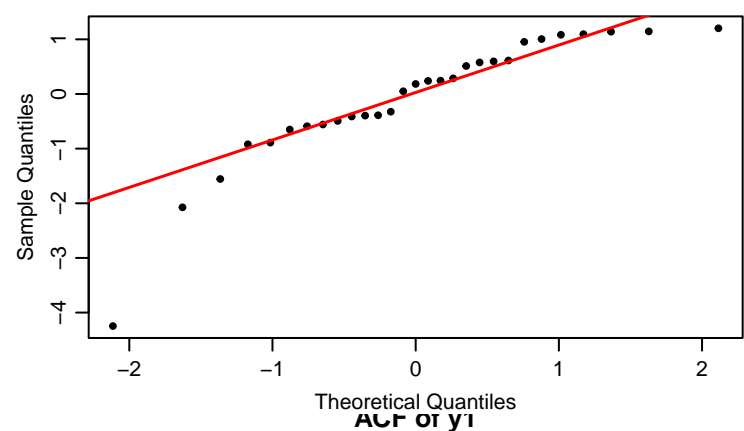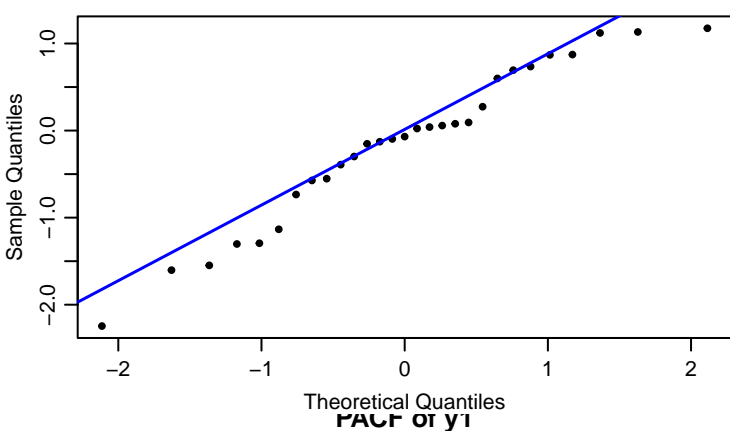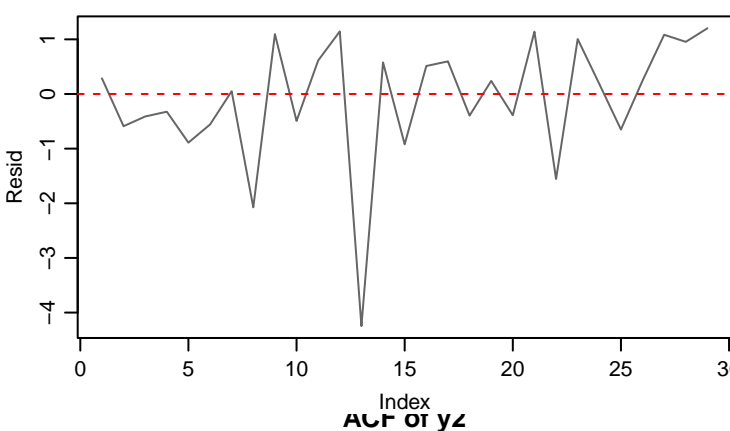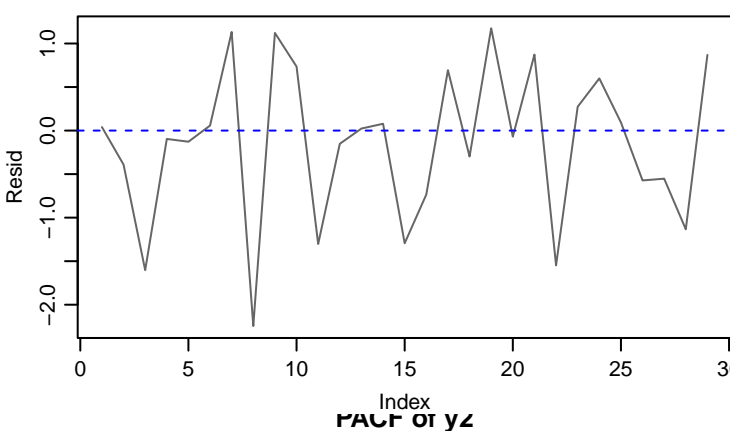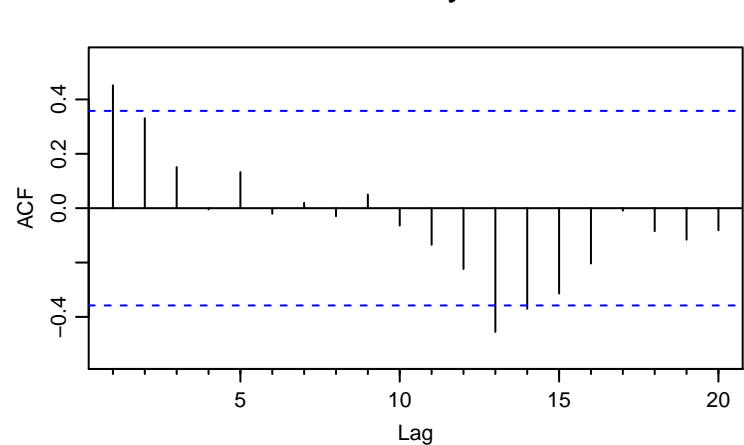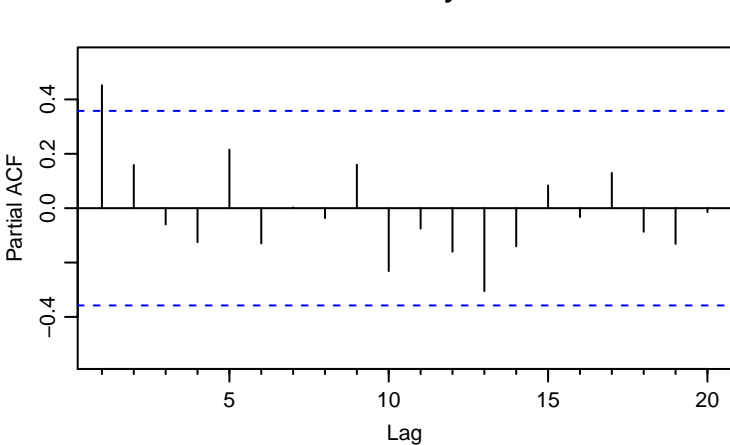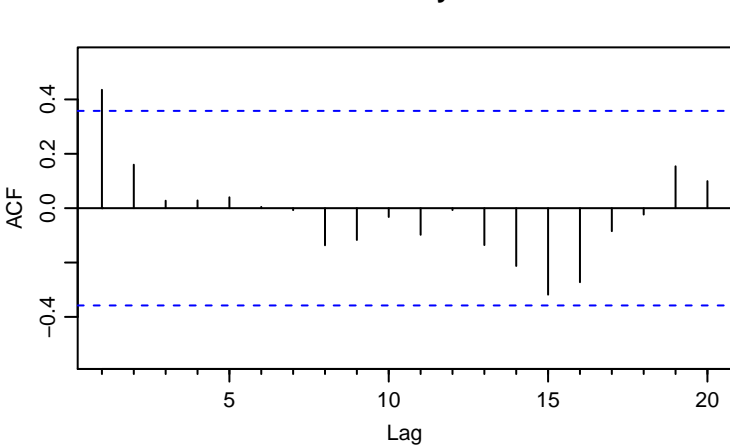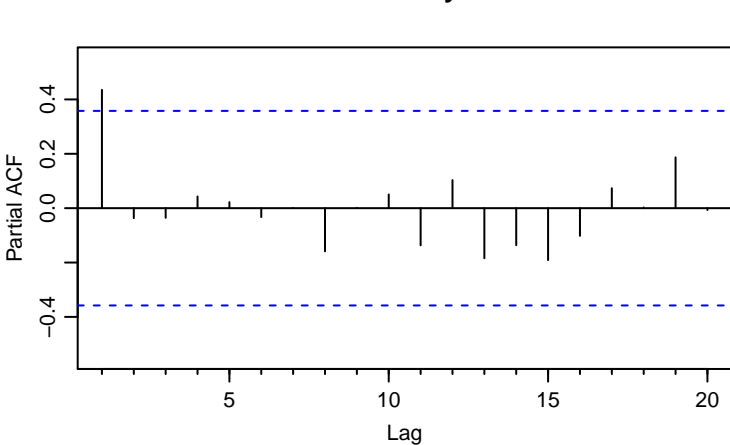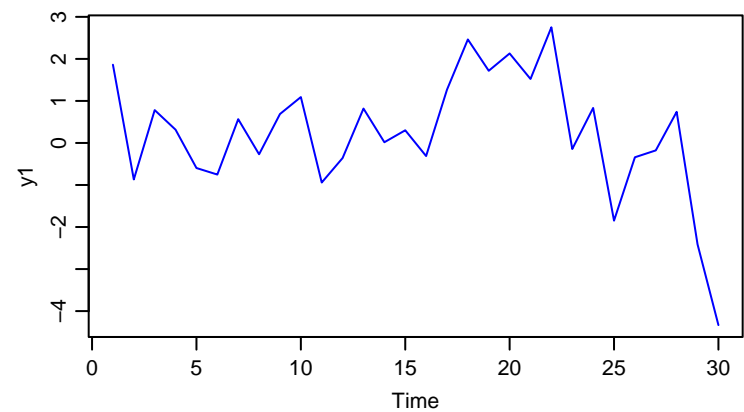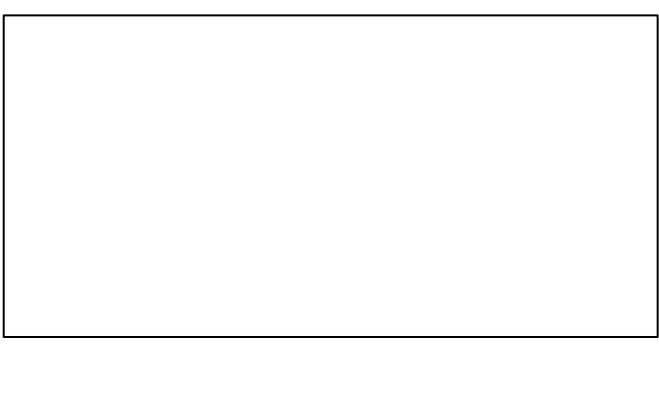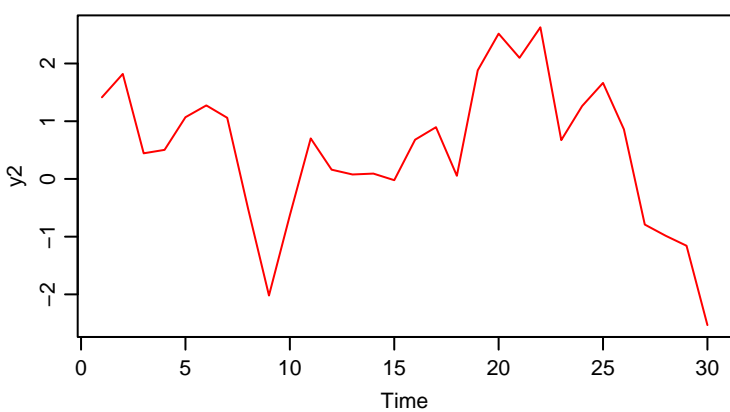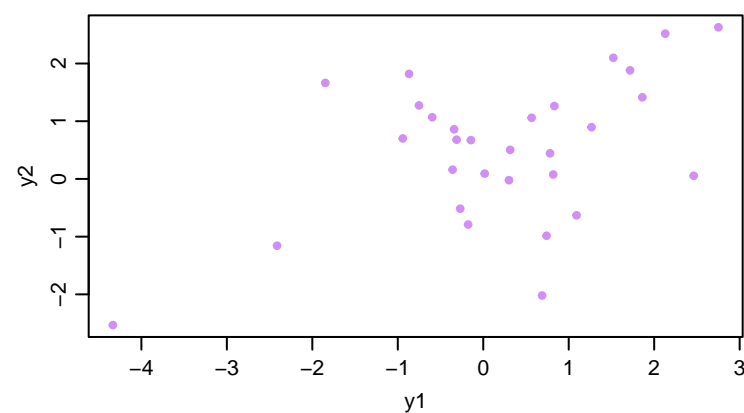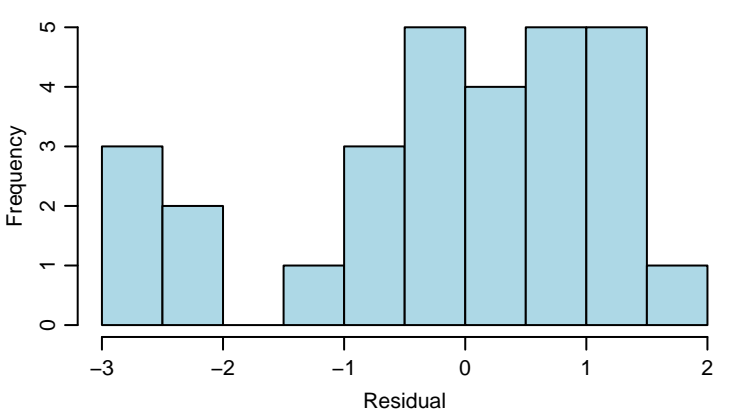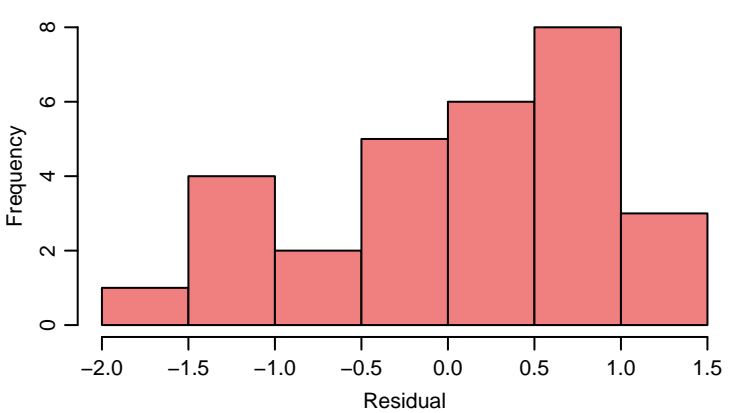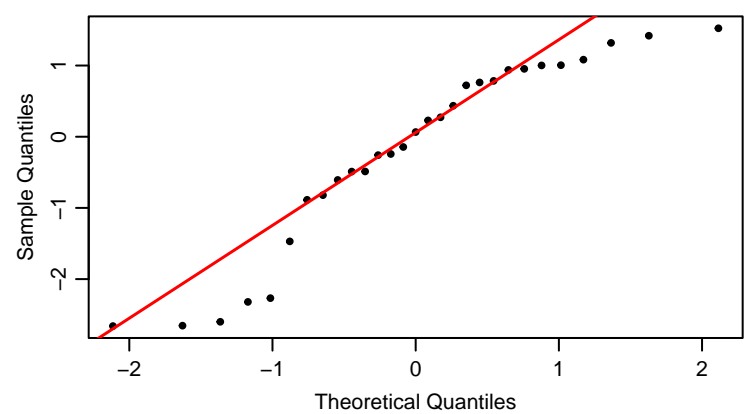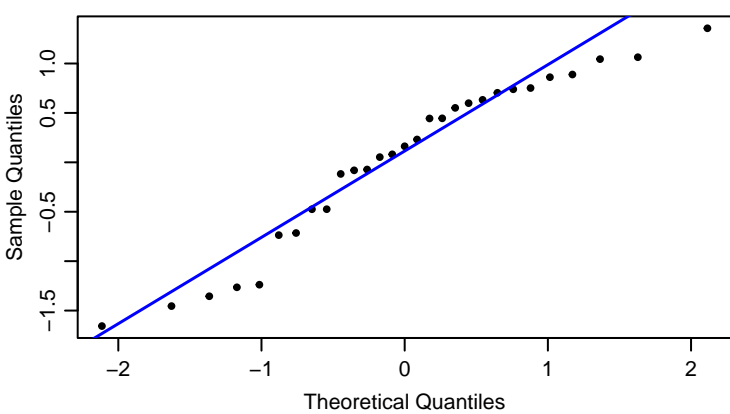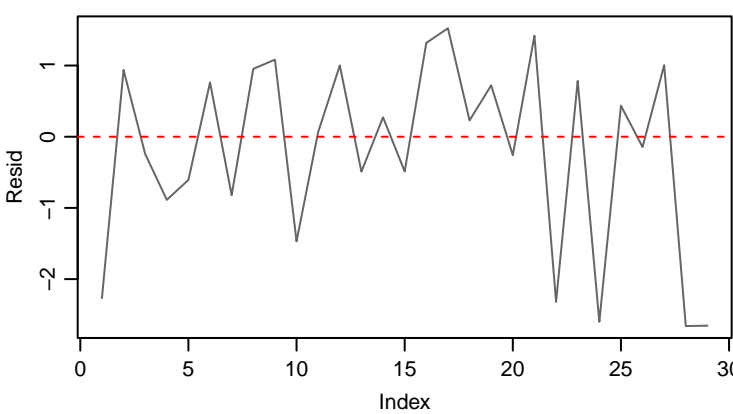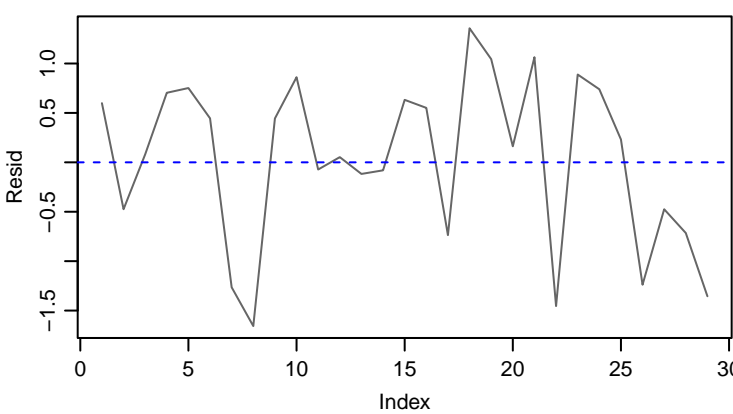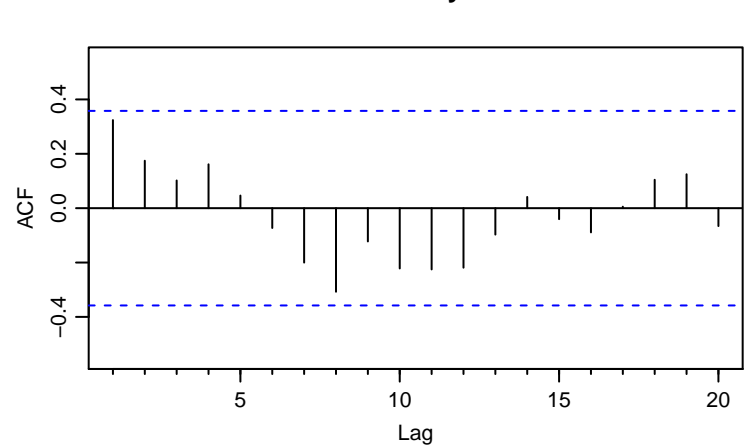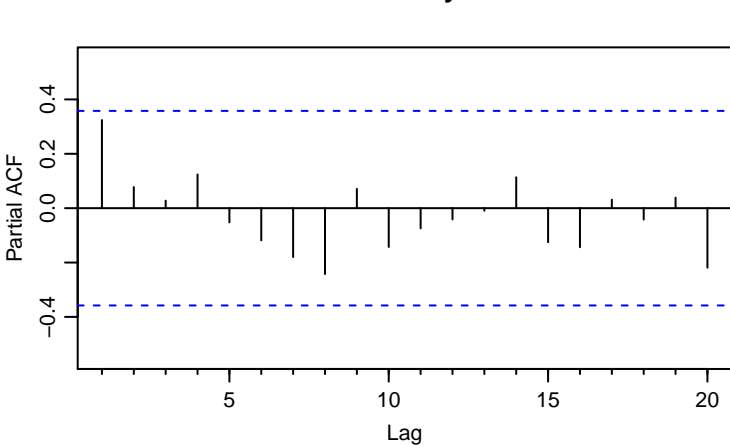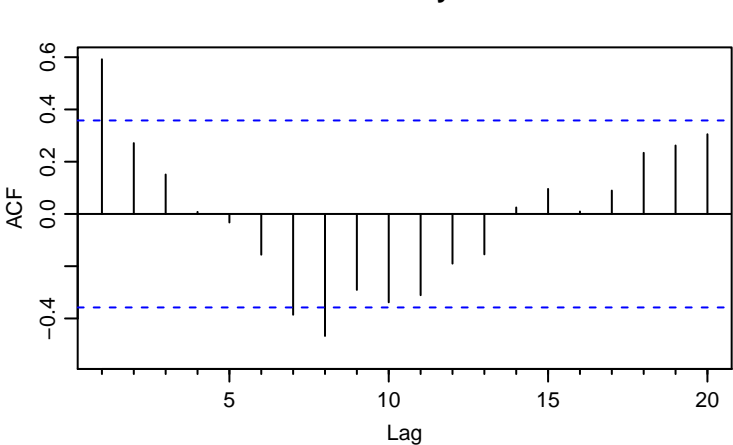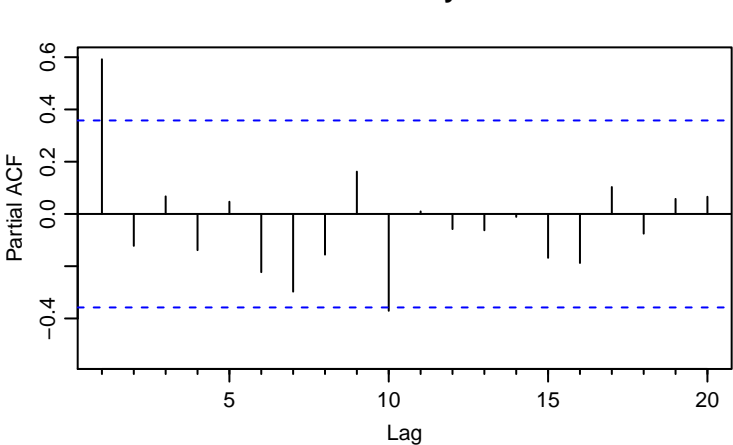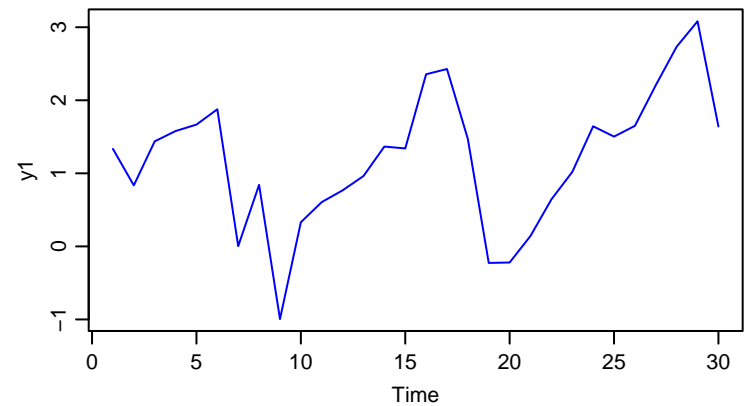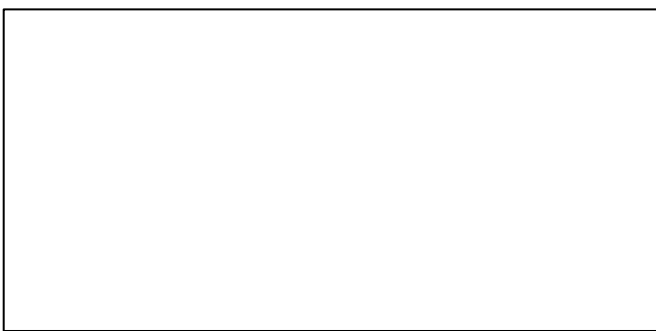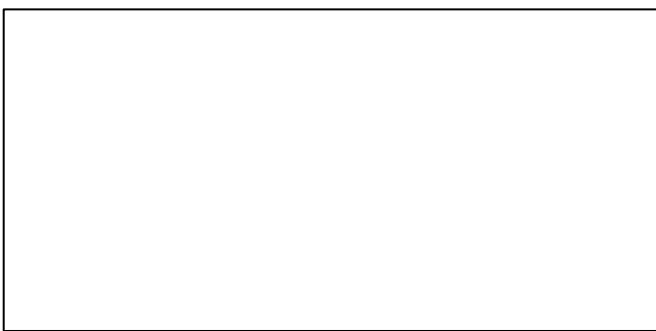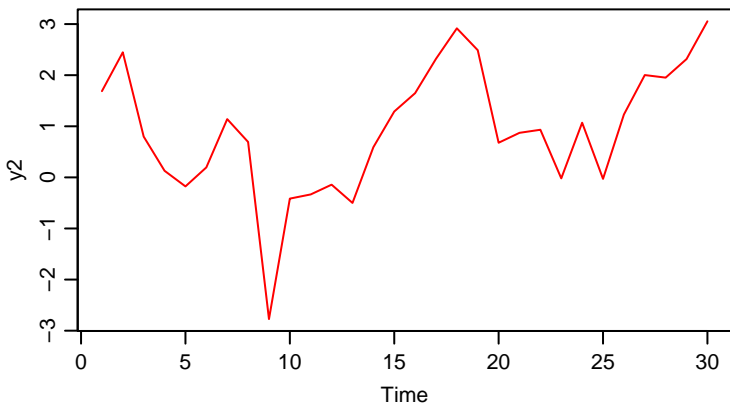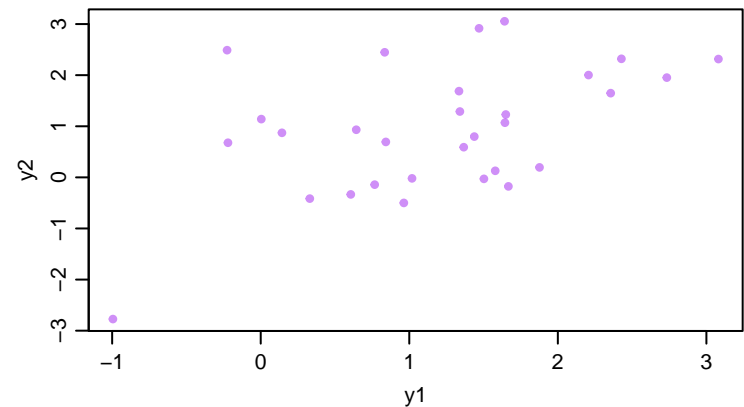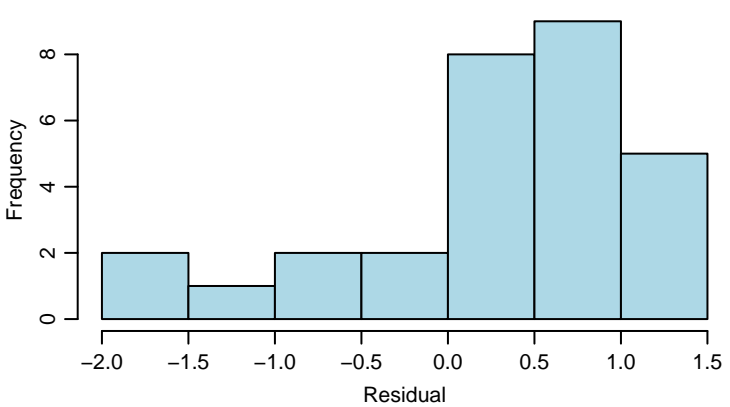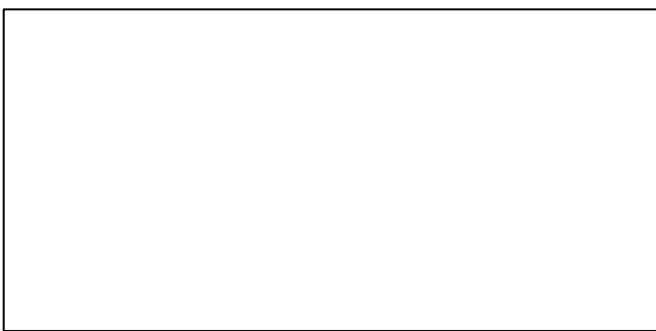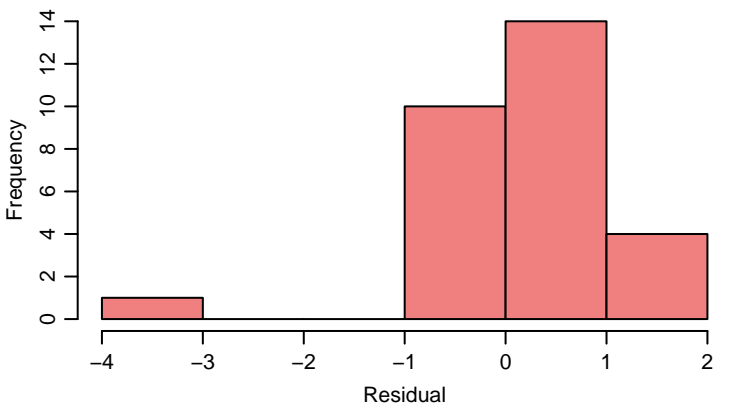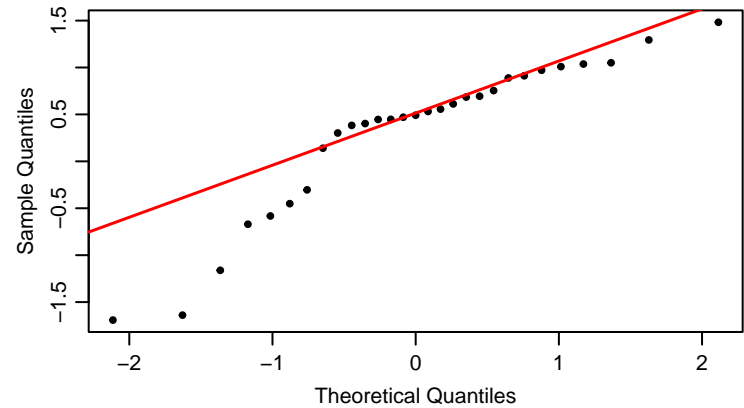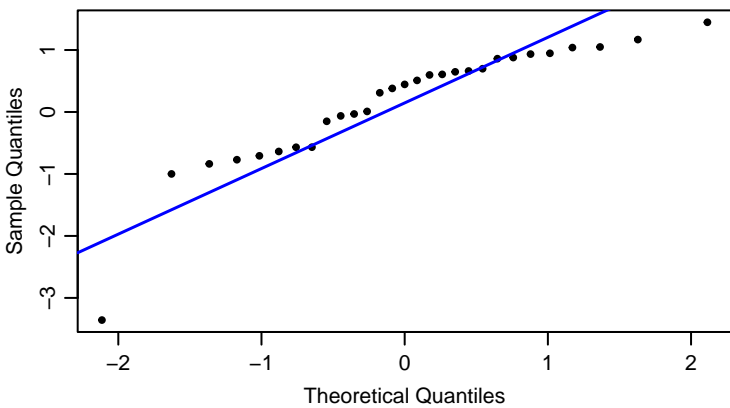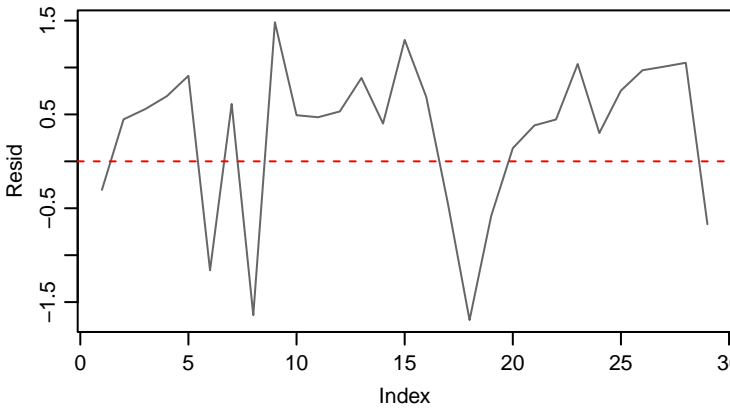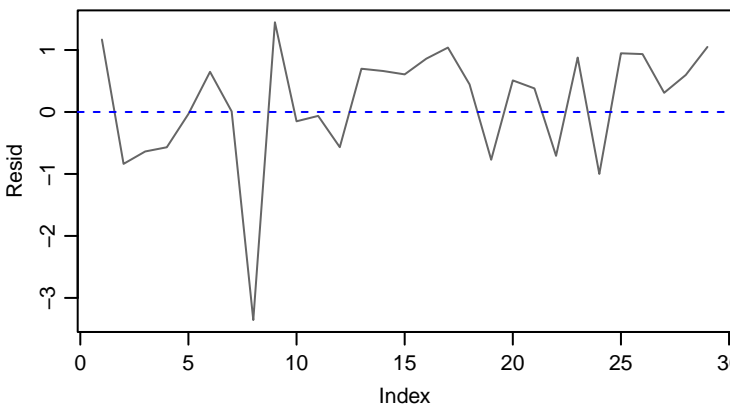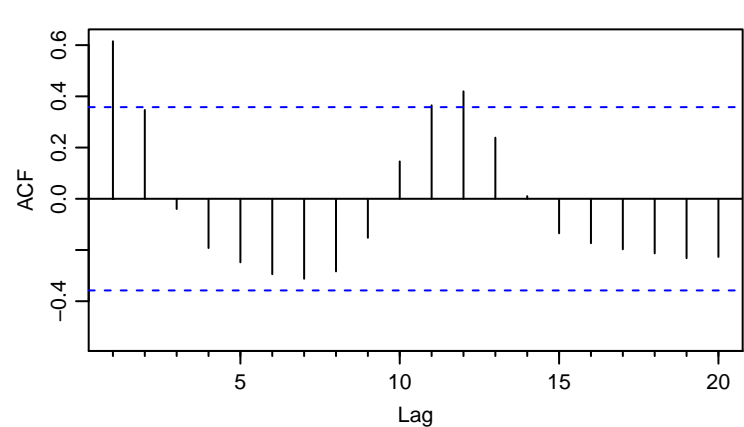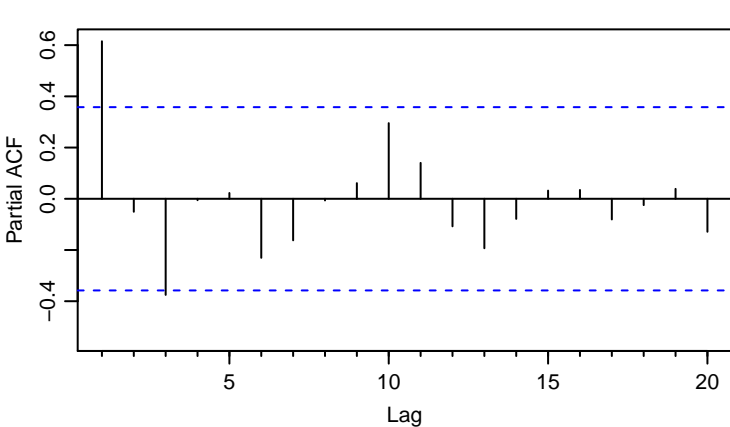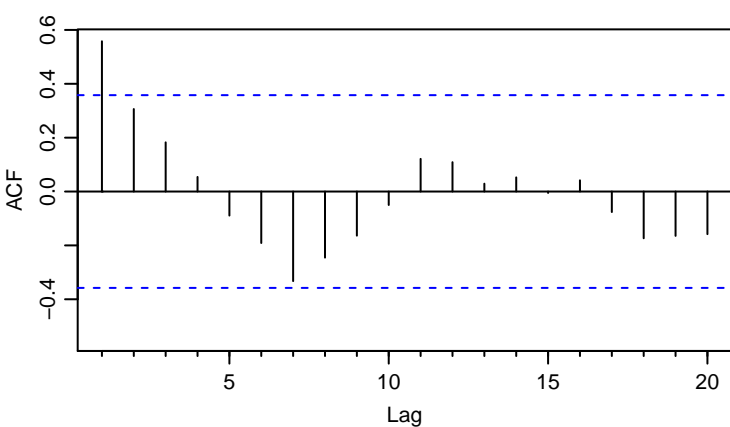
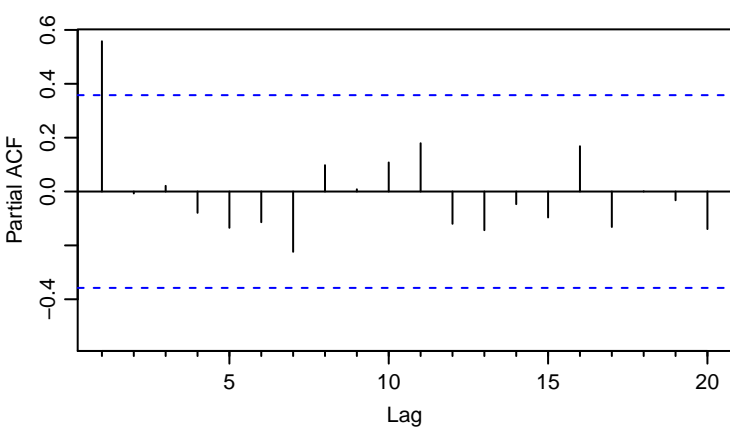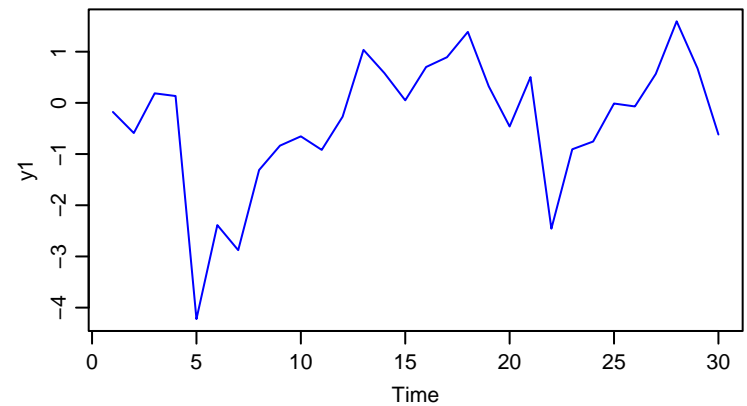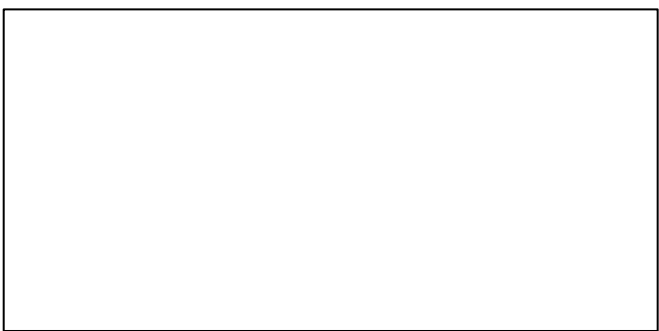ACF of y1 | PACF of y1 | ACF of y2 | PACF of y2

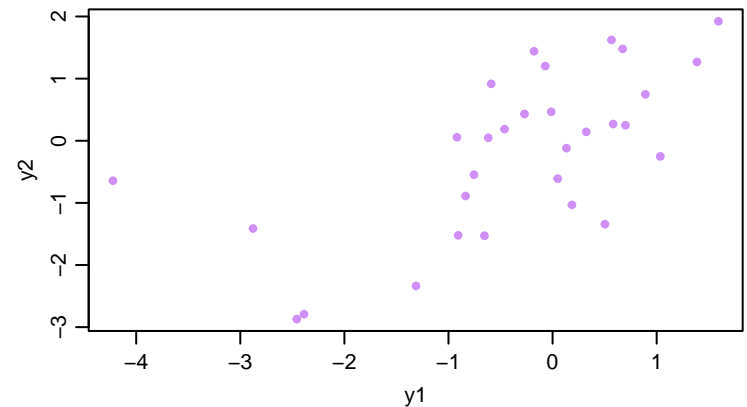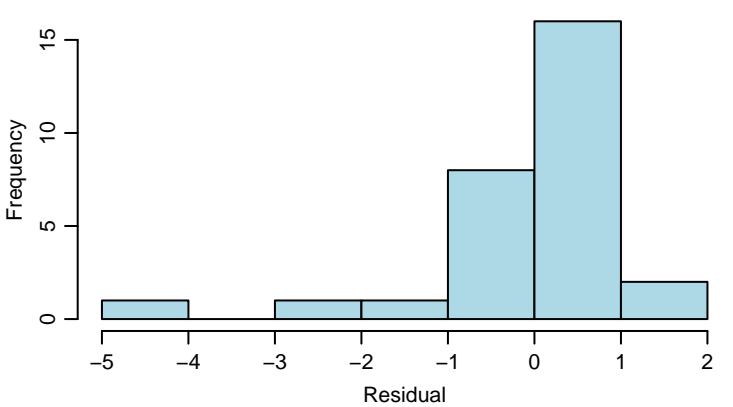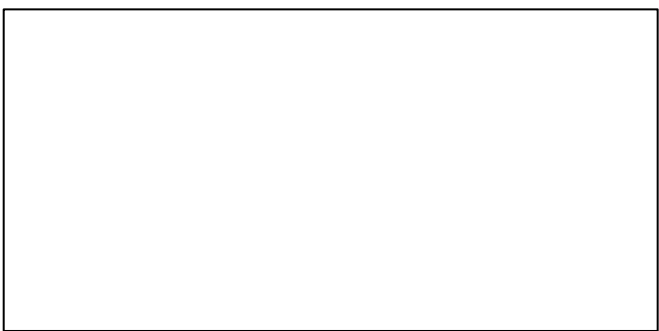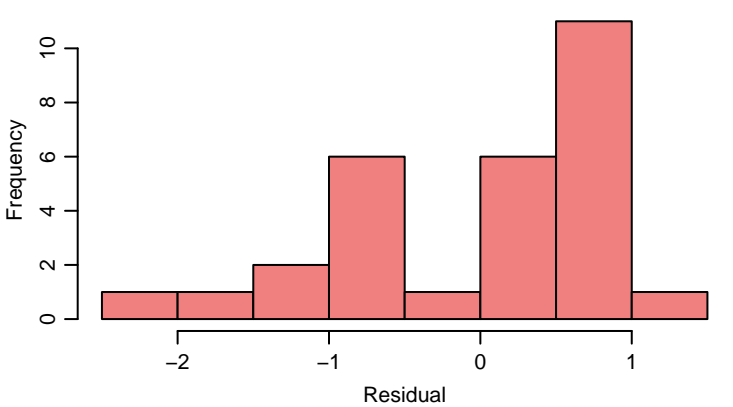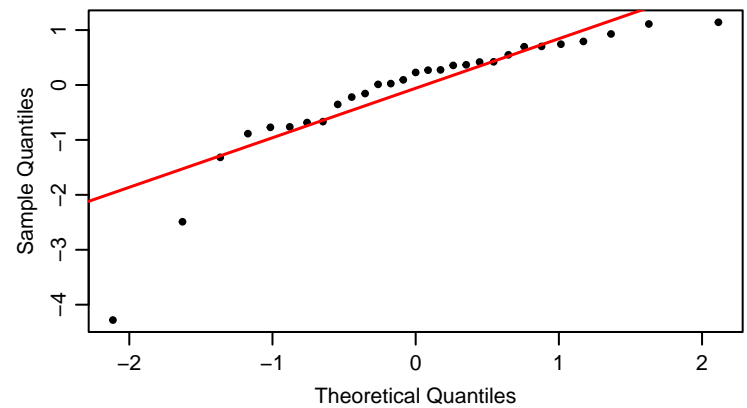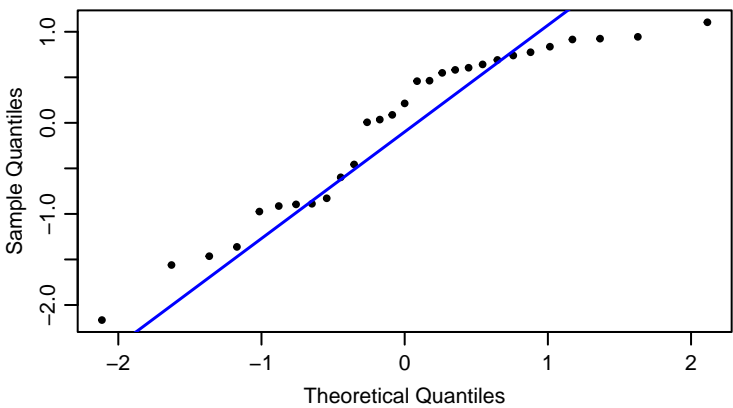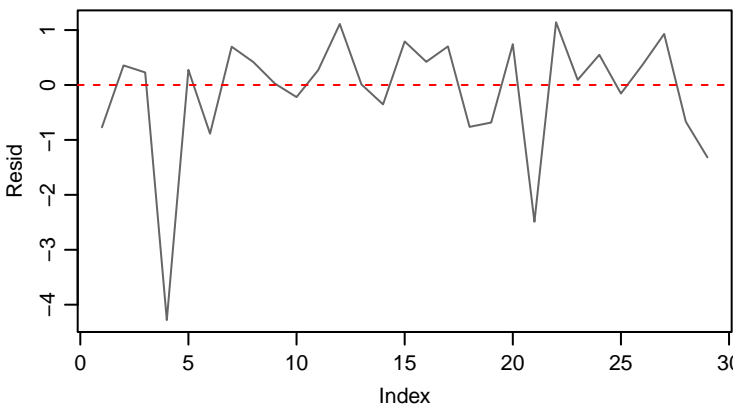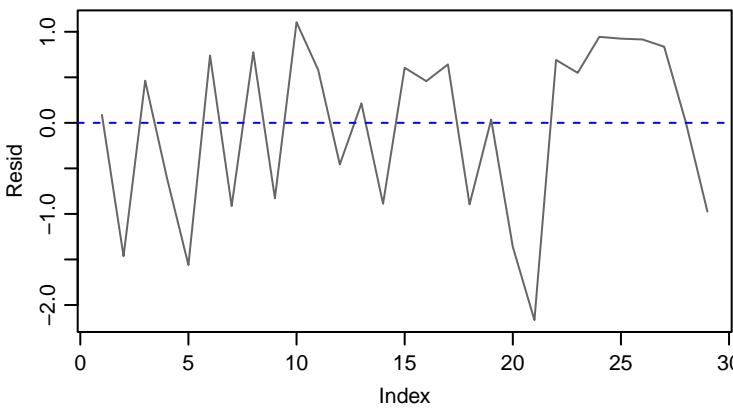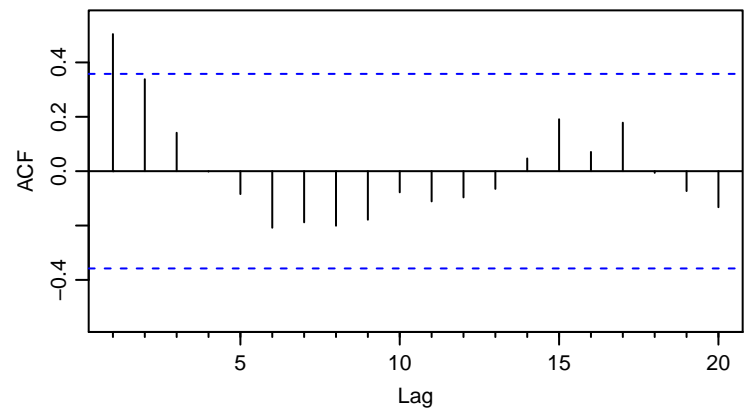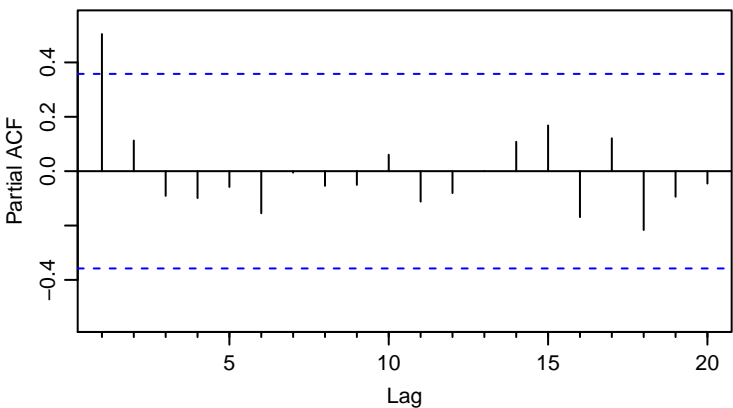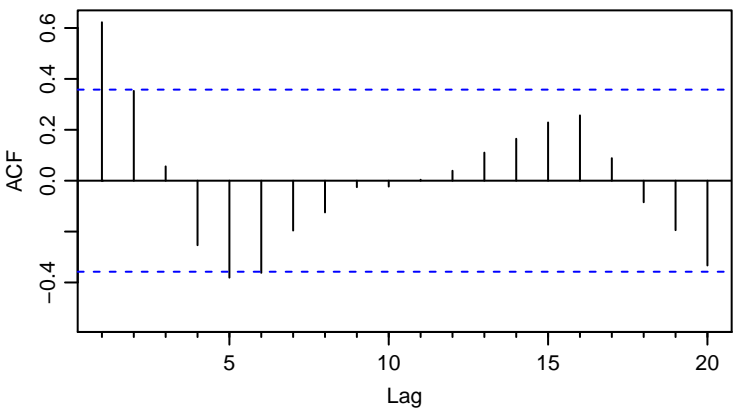**Cond 1 Rep 21 | DGP: A1=−5.0, A2=−5.0, Cop=gaussian(tau=0.2)**

Cond 1 Rep 16 | DGP: A1=−5.0, A2=−5.0, Cop=gaussian(tau=0.2)

Cond 1 Rep 4 | DGP: A1=−5.0, A2=−5.0, Cop=gaussian(tau=0.2)

Cond 1 Rep 22 | DGP: A1=−5.0, A2=−5.0, Cop=gaussian(tau=0.2)