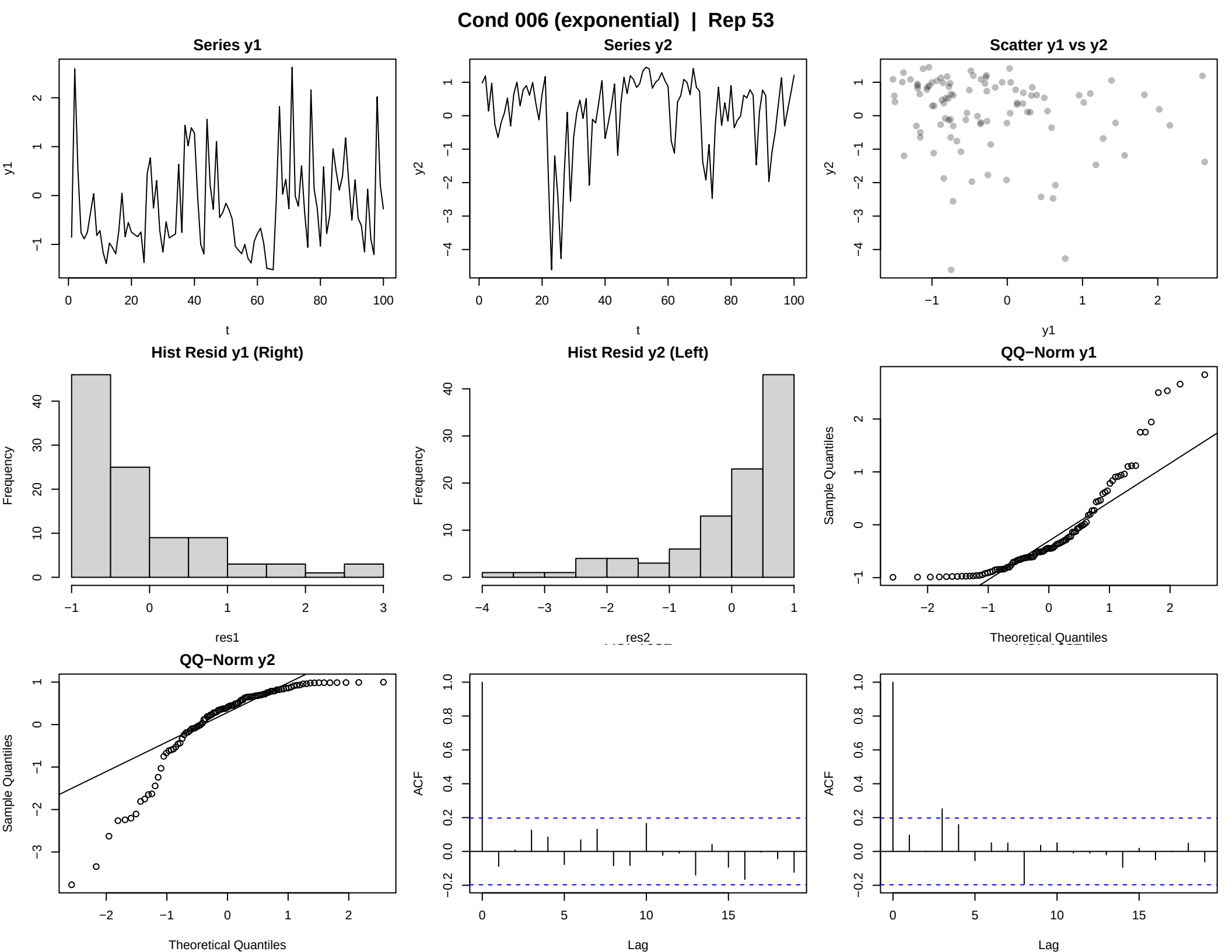
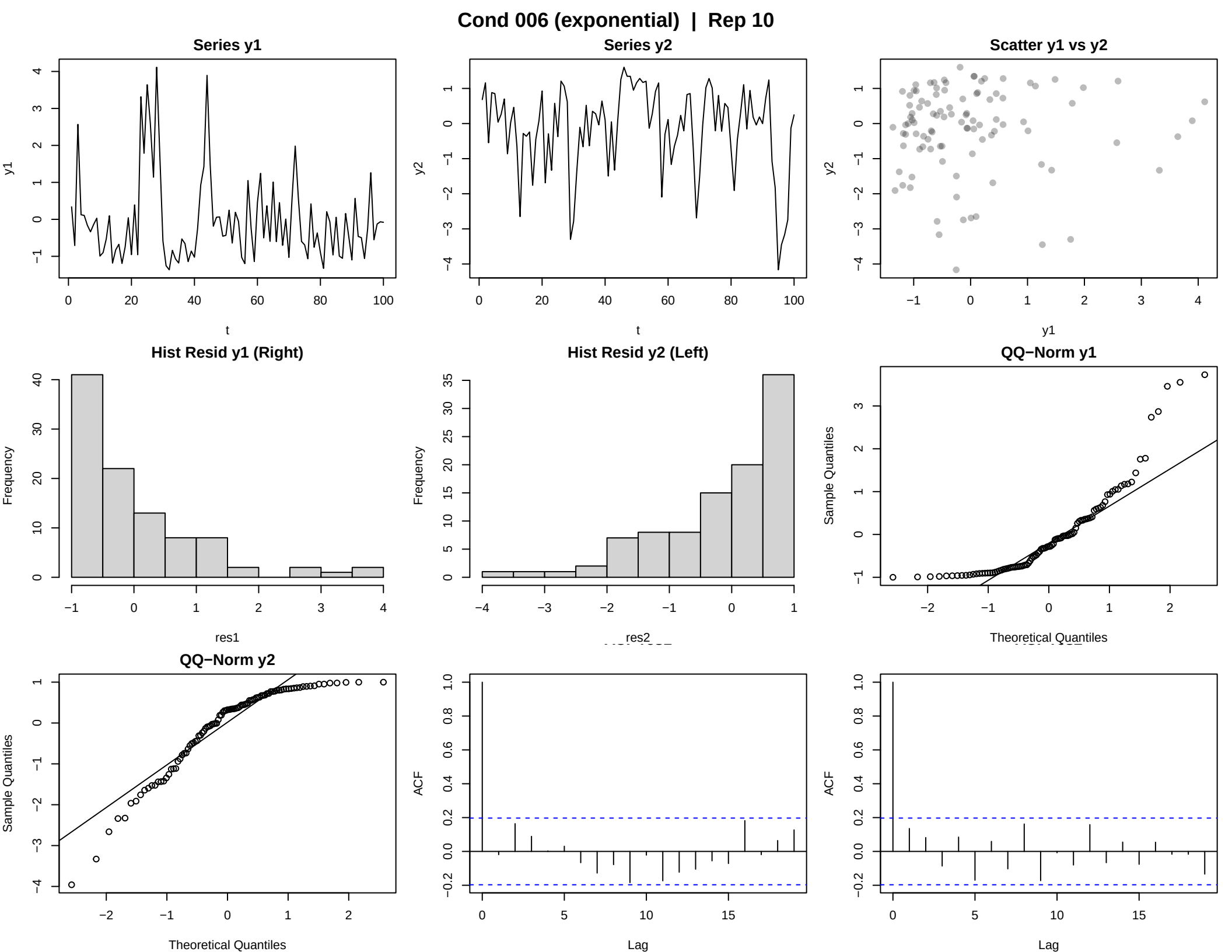
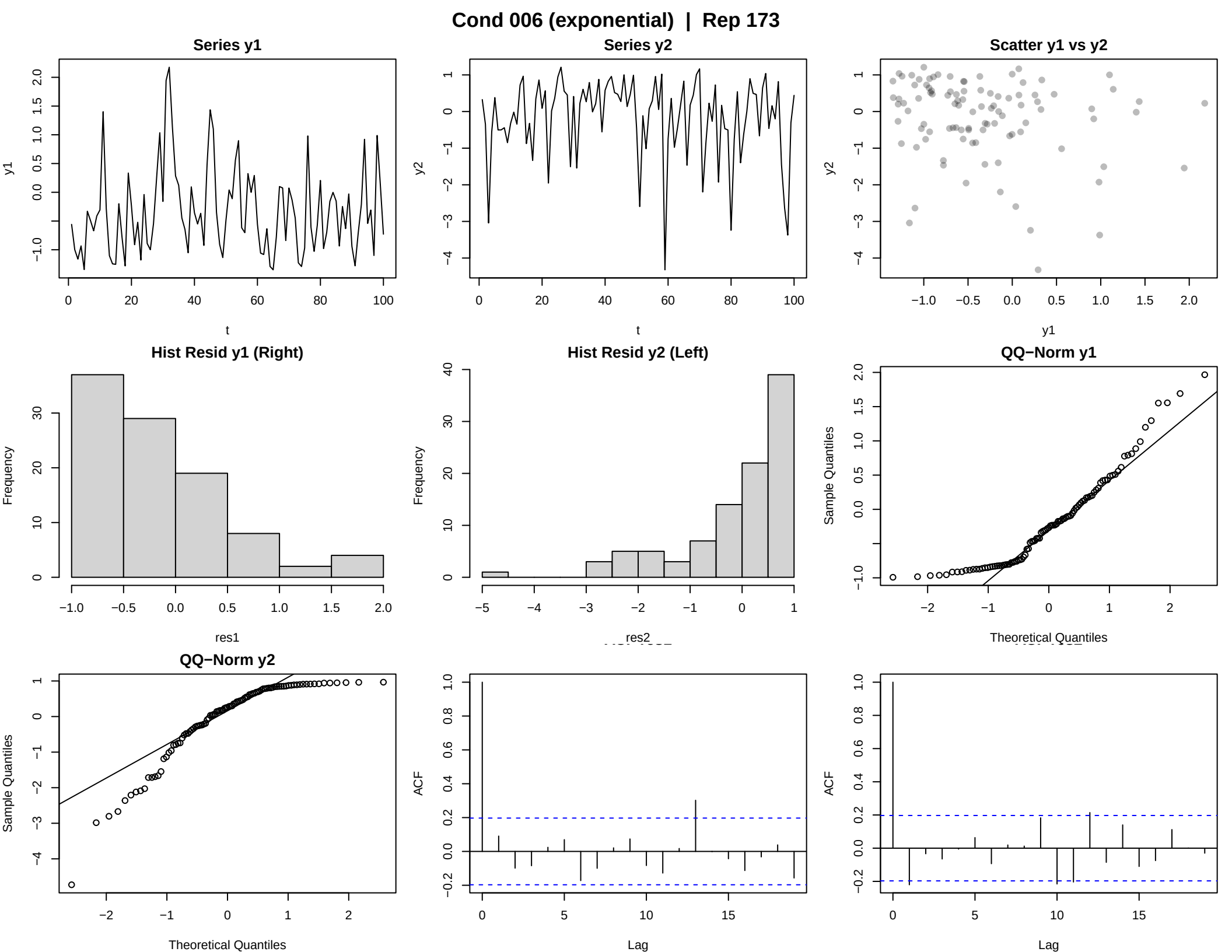
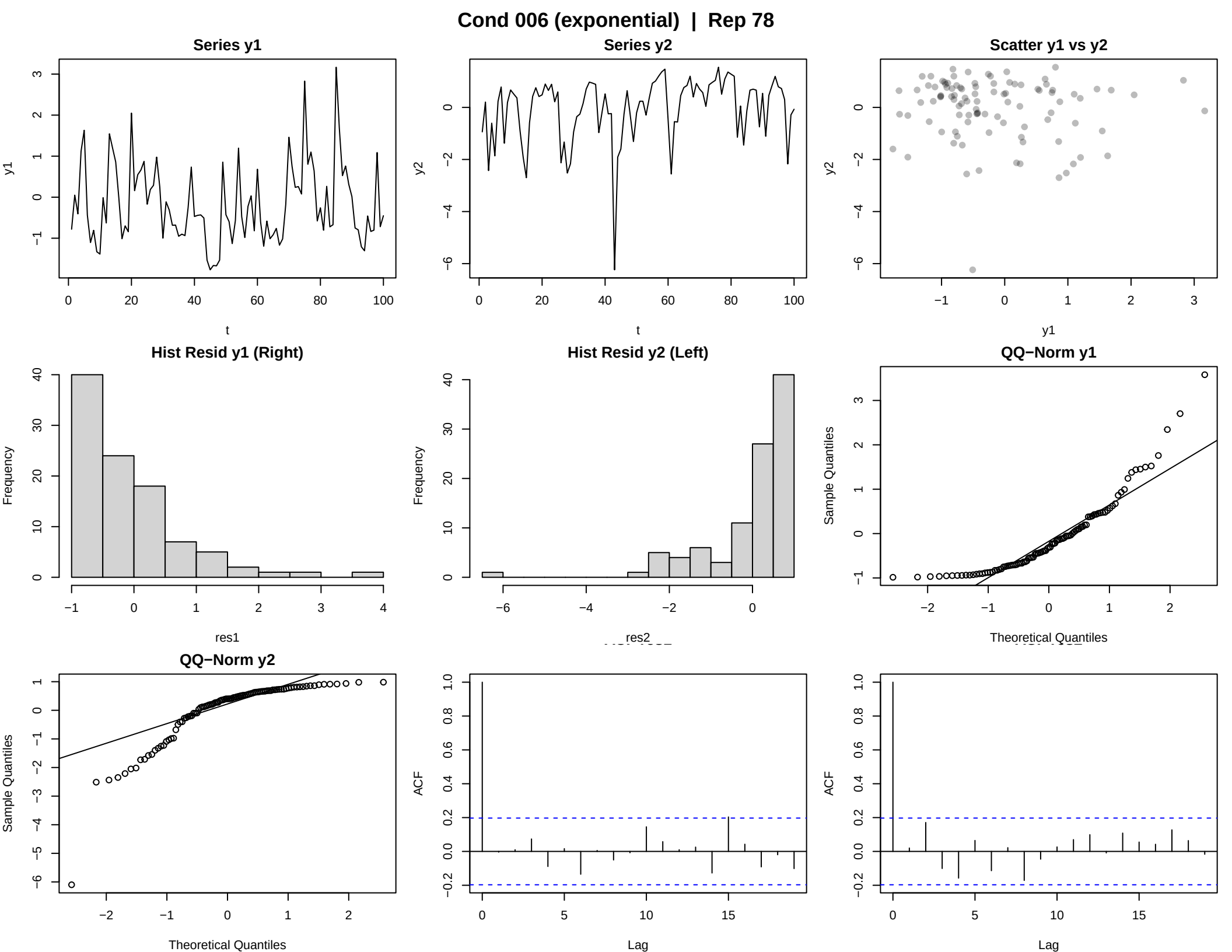
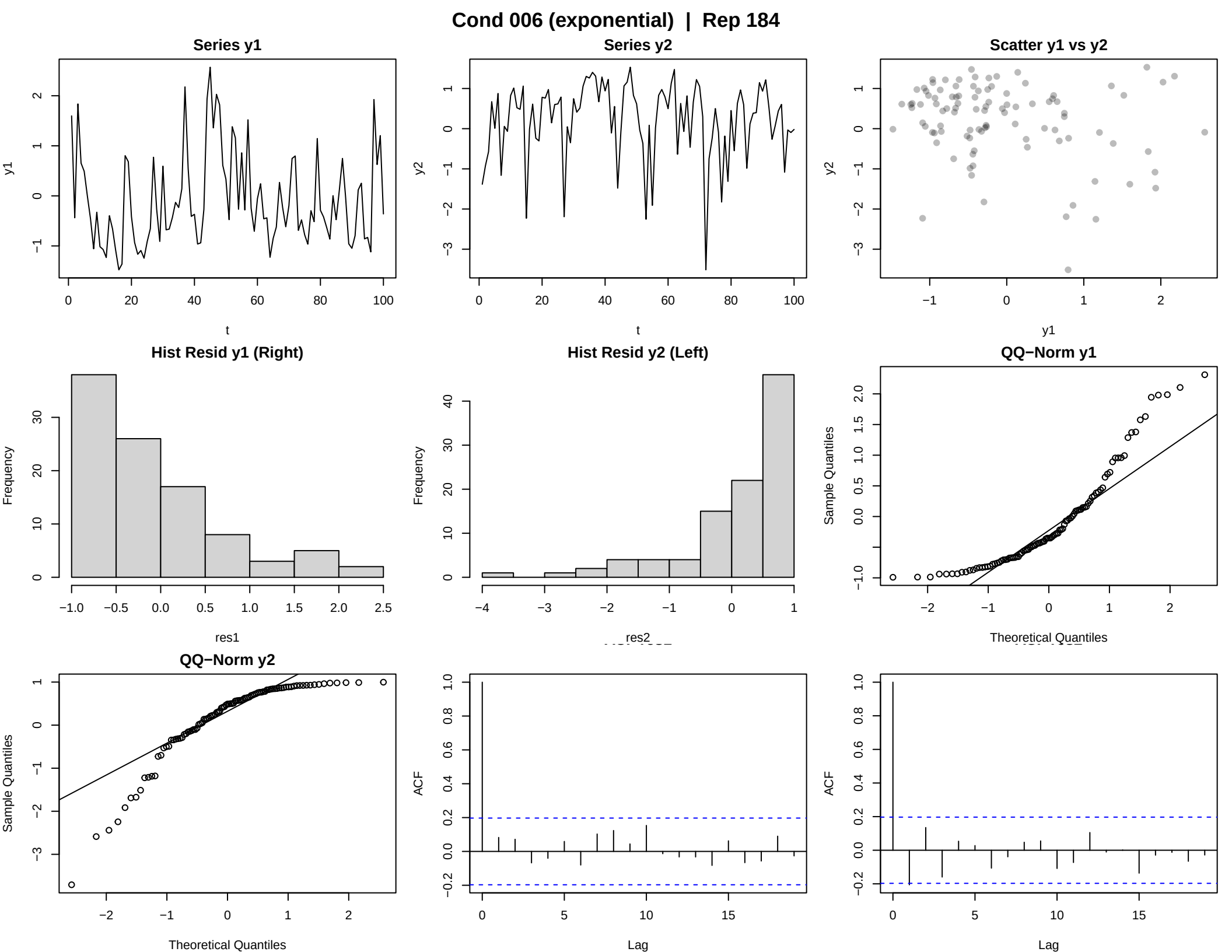

Cond 006 (exponential) | Rep 53
Series y1
y1
t
Series y2
y2
t
Scatter y1 vs y2
y2
y1
Hist Resid y1 (Right)
Frequency
res1
Hist Resid y2 (Left)
Frequency
res2
QQ−Norm y1
Sample Quantiles
Theoretical Quantiles
QQ−Norm y2
Sample Quantiles
Theoretical Quantiles
ACF
Lag
ACF
Lag


Cond 006 (exponential) | Rep 10
Series y1
y1
t
Series y2
y2
t
Scatter y1 vs y2
y2
y1
Hist Resid y1 (Right)
Frequency
res1
Hist Resid y2 (Left)
Frequency
res2
QQ−Norm y1
Sample Quantiles
Theoretical Quantiles
QQ−Norm y2
Sample Quantiles
Theoretical Quantiles
ACF
Lag
ACF
Lag


Cond 006 (exponential) | Rep 173
Series y1
y1
t
Series y2
y2
t
Scatter y1 vs y2
y2
y1
Hist Resid y1 (Right)
Frequency
res1
Hist Resid y2 (Left)
Frequency
res2
QQ−Norm y1
Sample Quantiles
Theoretical Quantiles
QQ−Norm y2
Sample Quantiles
Theoretical Quantiles
ACF
Lag
ACF
Lag


Cond 006 (exponential) | Rep 78
Series y1
y1
t
Series y2
y2
t
Scatter y1 vs y2
y2
y1
Hist Resid y1 (Right)
Frequency
res1
Hist Resid y2 (Left)
Frequency
res2
QQ−Norm y1
Sample Quantiles
Theoretical Quantiles
QQ−Norm y2
Sample Quantiles
Theoretical Quantiles
ACF
Lag
ACF
Lag


Cond 006 (exponential) | Rep 184
Series y1
y1
t
Series y2
y2
t
Scatter y1 vs y2
y2
y1
Hist Resid y1 (Right)
Frequency
res1
Hist Resid y2 (Left)
Frequency
res2
QQ−Norm y1
Sample Quantiles
Theoretical Quantiles
QQ−Norm y2
Sample Quantiles
Theoretical Quantiles
ACF
Lag
ACF
Lag