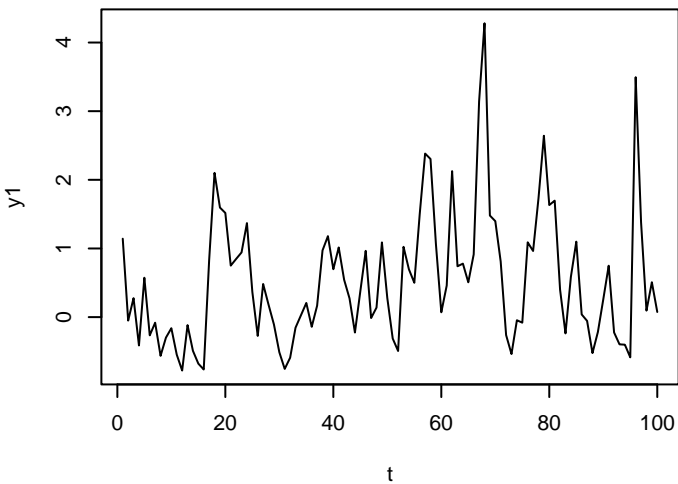
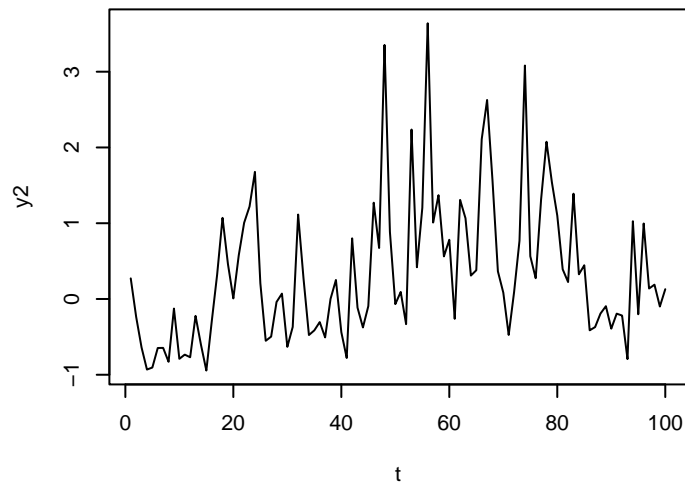


Cond 002 (ML-Exponential) | Rep 21 | Unit 6

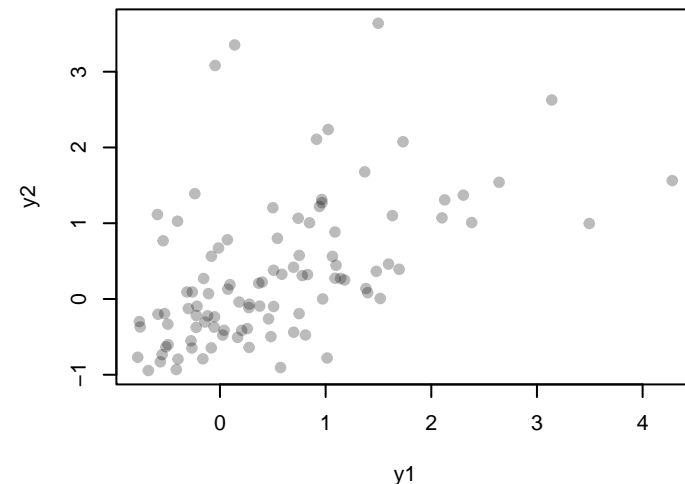
Series y1



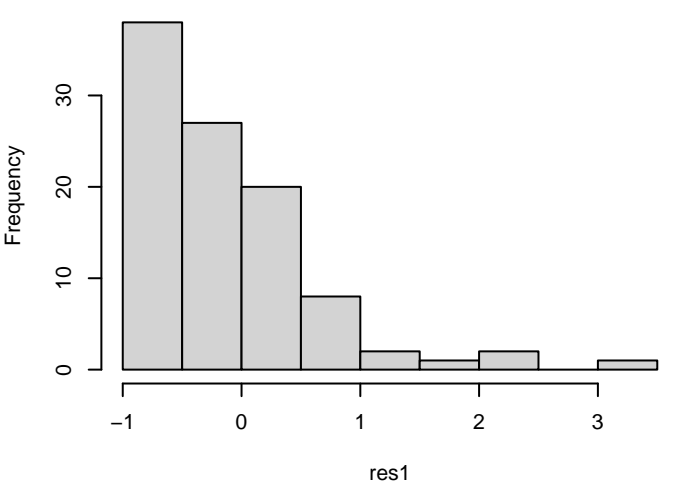
Series y2



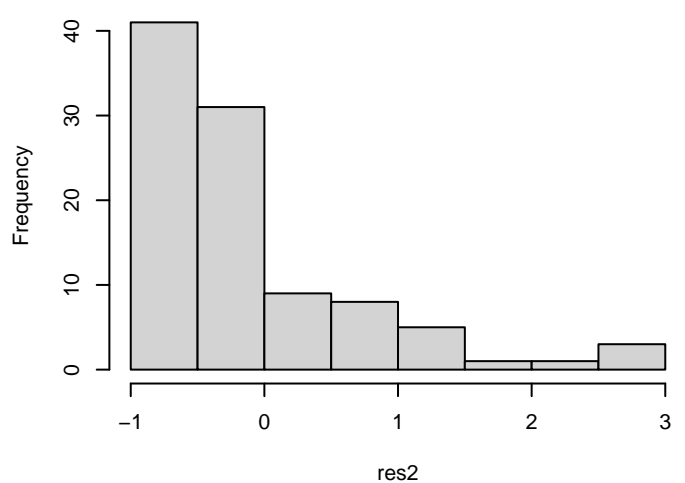
Scatter y1 vs y2



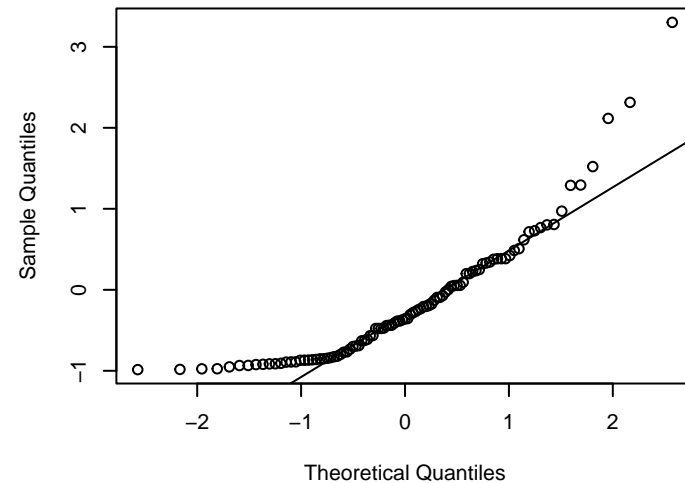
Hist res1 (Right)



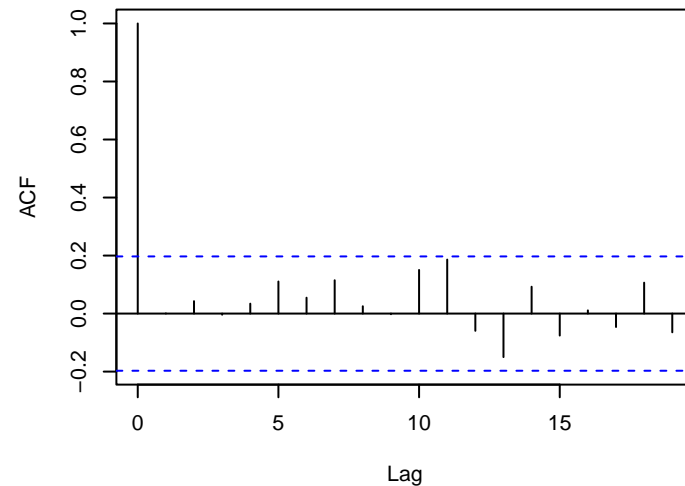
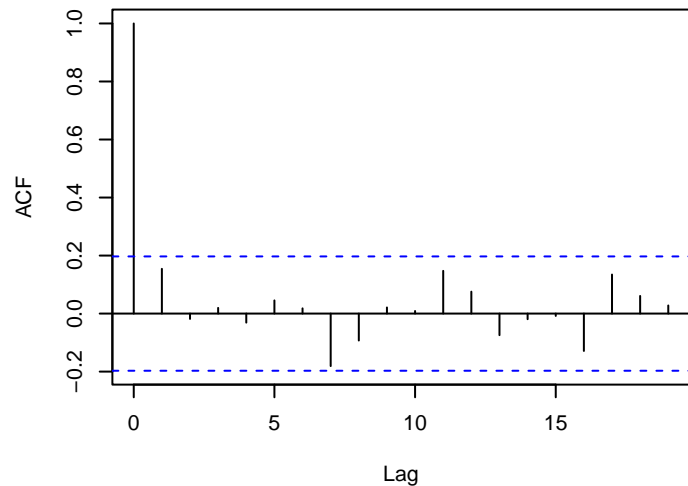
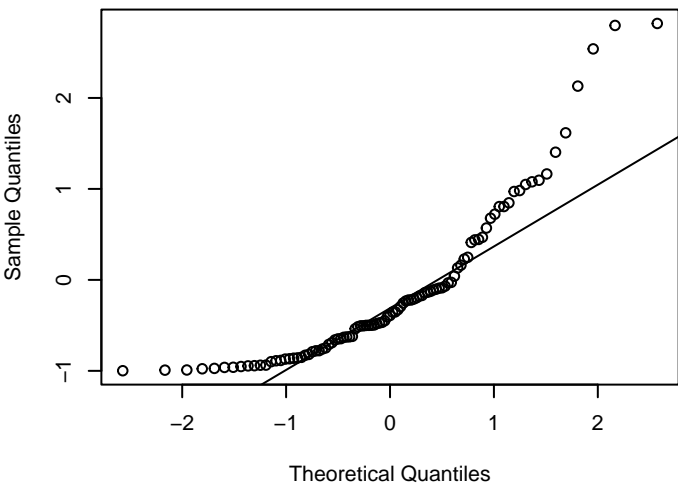
Hist res2 (Right)



QQ-Norm y1

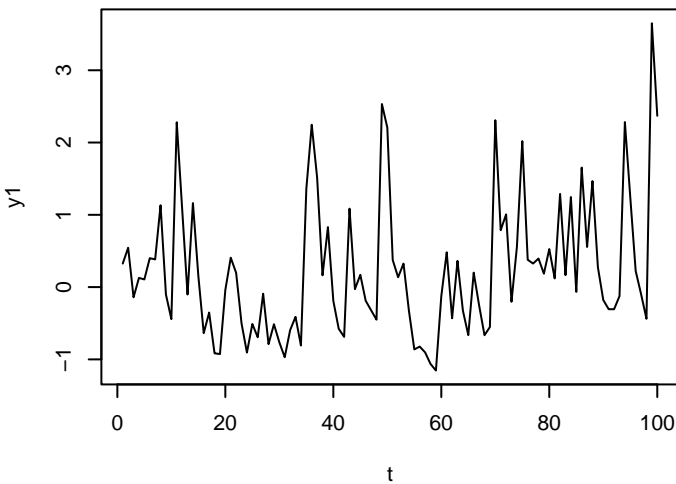


QQ-Norm y2

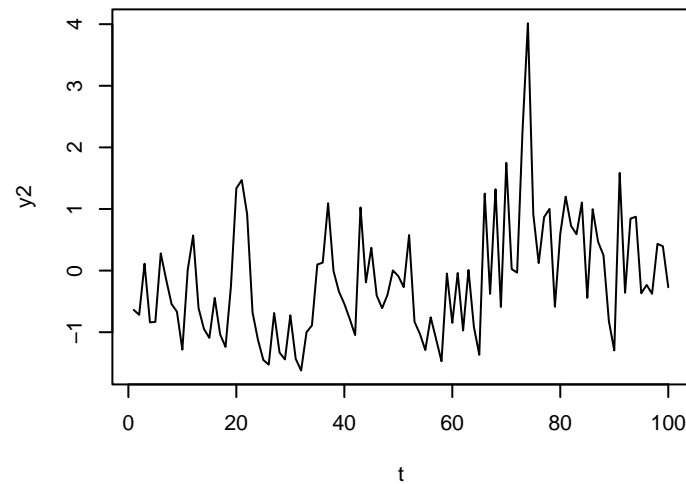


Cond 002 (ML-Exponential) | Rep 21 | Unit 8

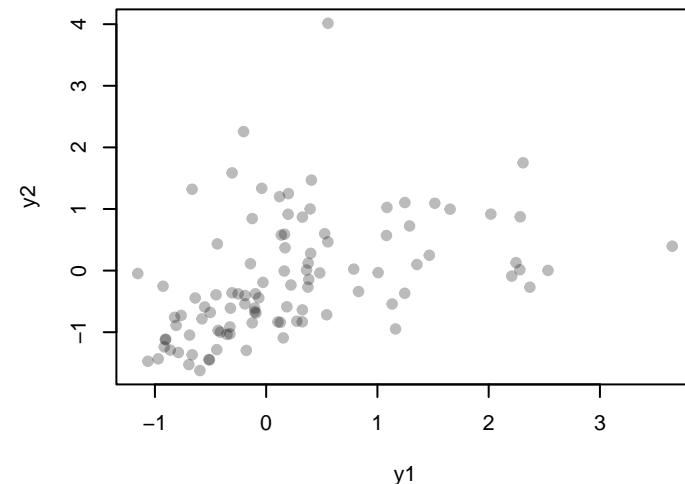
Series y1



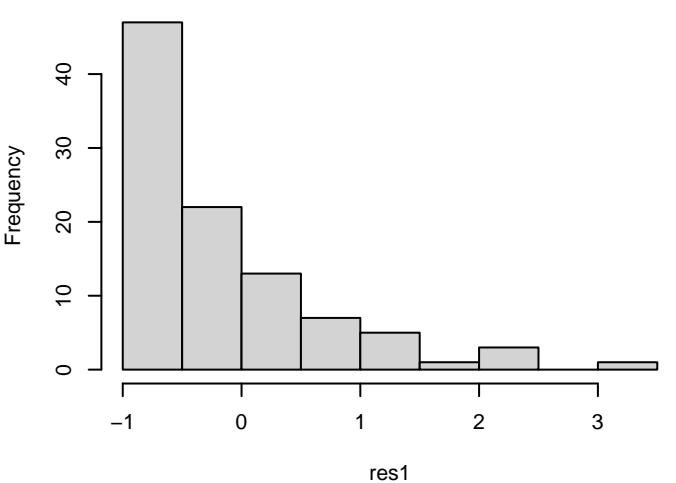
Series y2



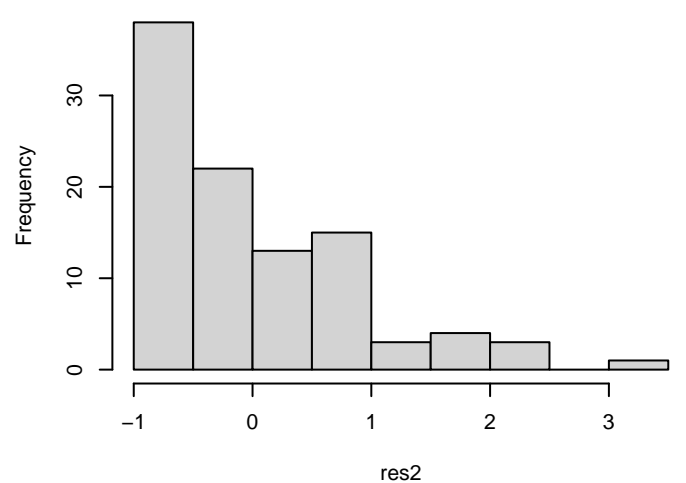
Scatter y1 vs y2



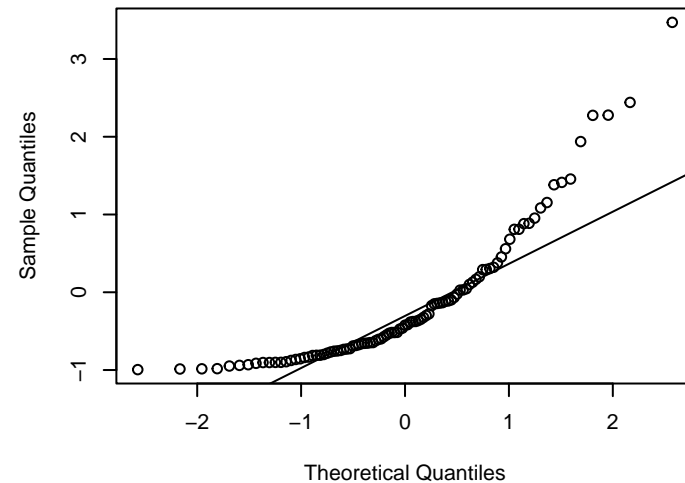
Hist res1 (Right)



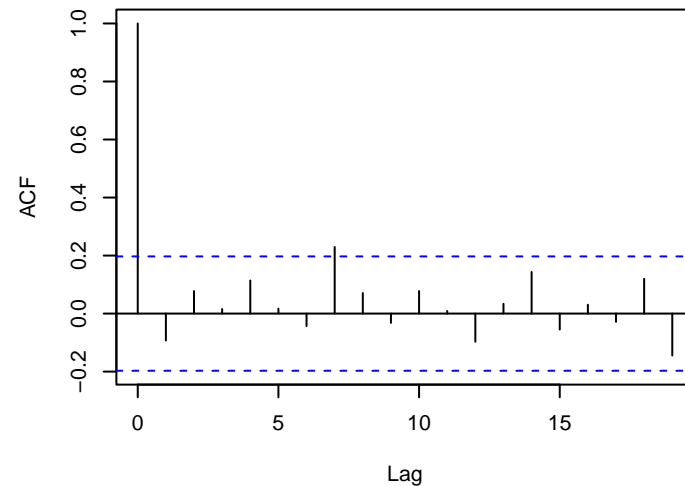
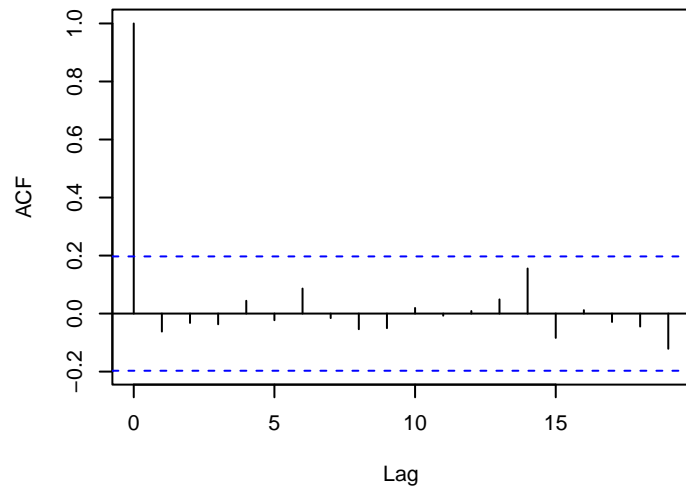
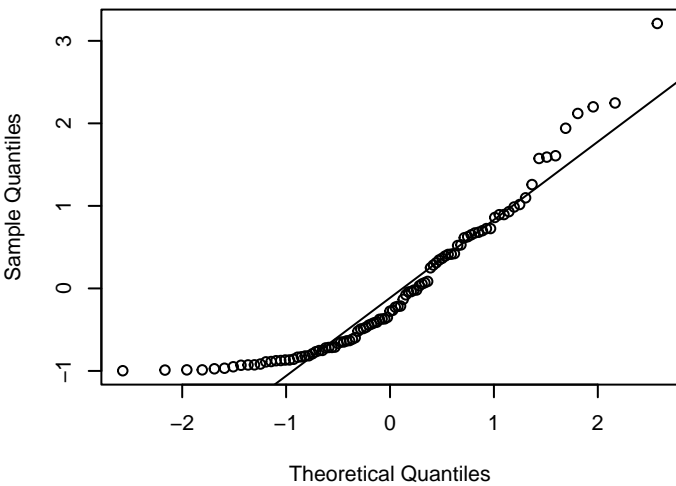
Hist res2 (Right)



QQ-Norm y1

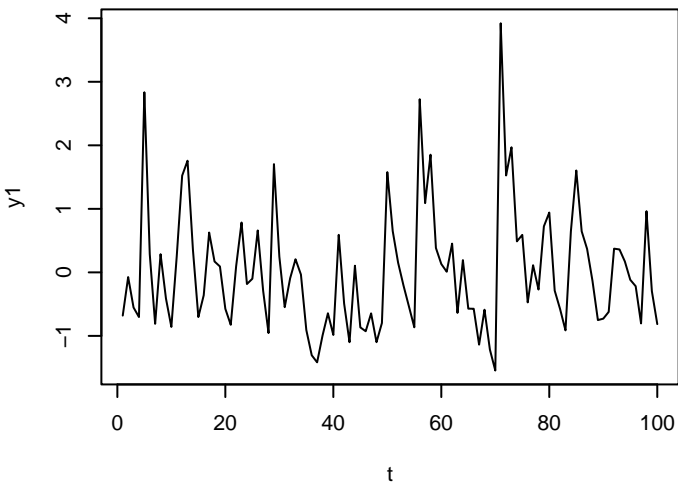


QQ-Norm y2

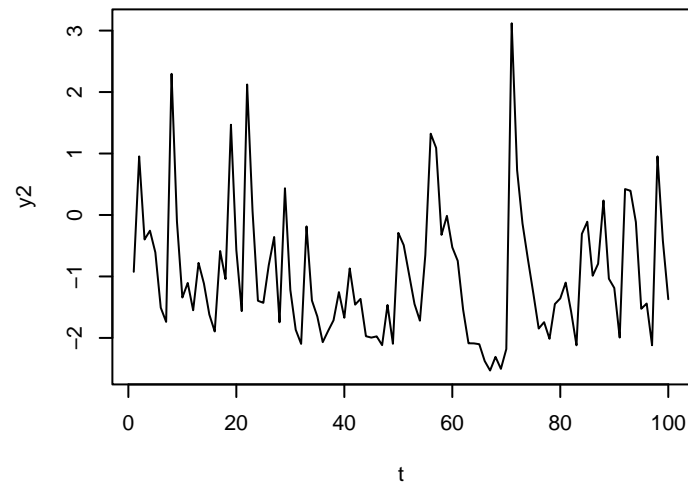


Cond 002 (ML-Exponential) | Rep 21 | Unit 32

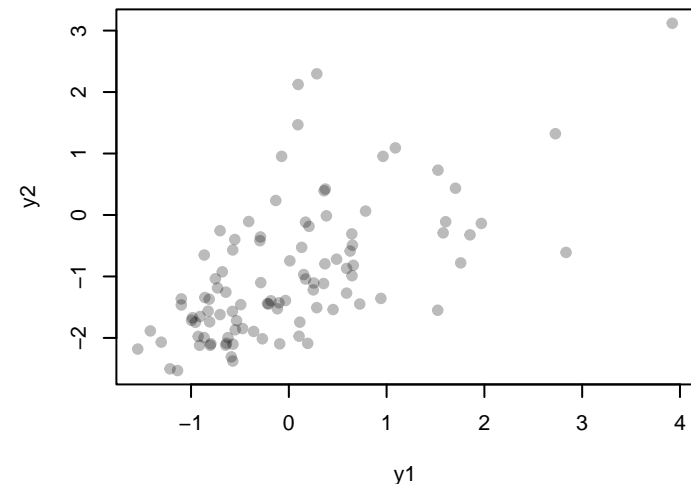
Series y1



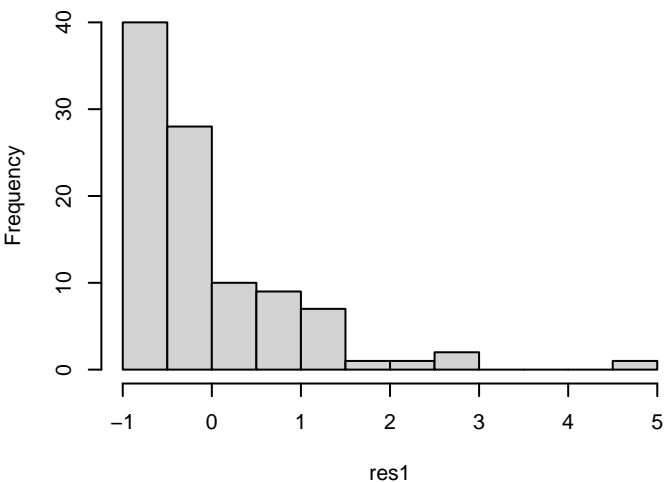
Series y2



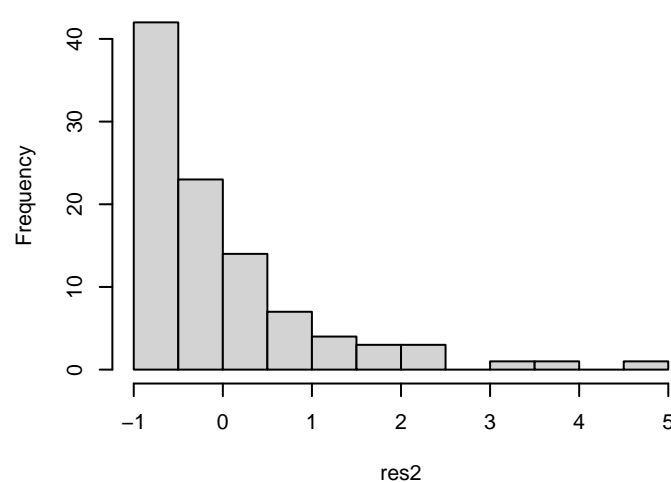
Scatter y1 vs y2



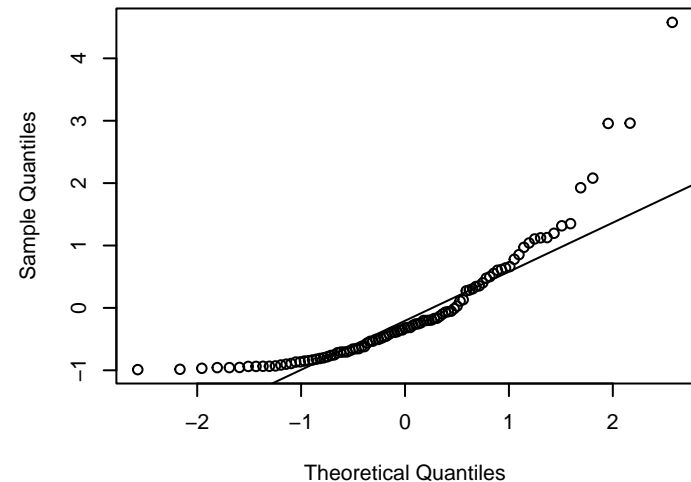
Hist res1 (Right)



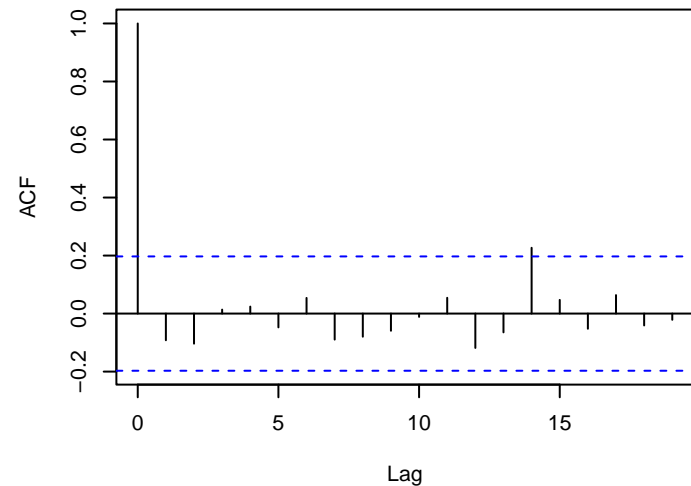
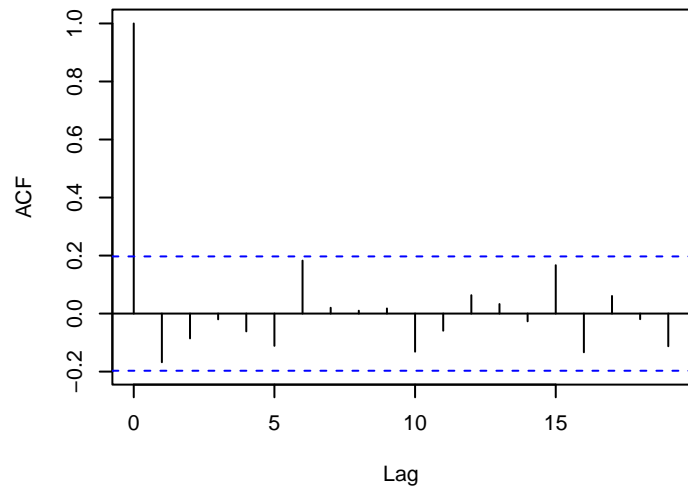
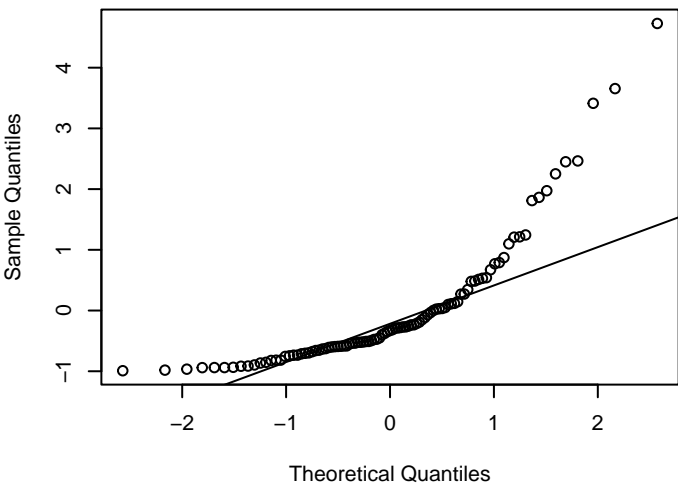
Hist res2 (Right)



QQ-Norm y1

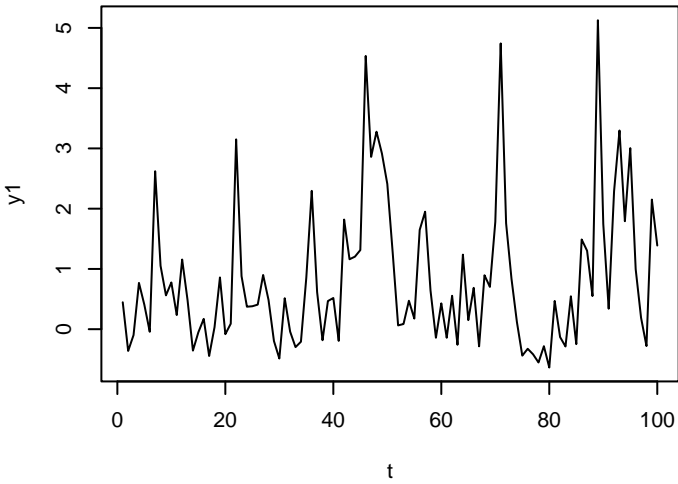


QQ-Norm y2

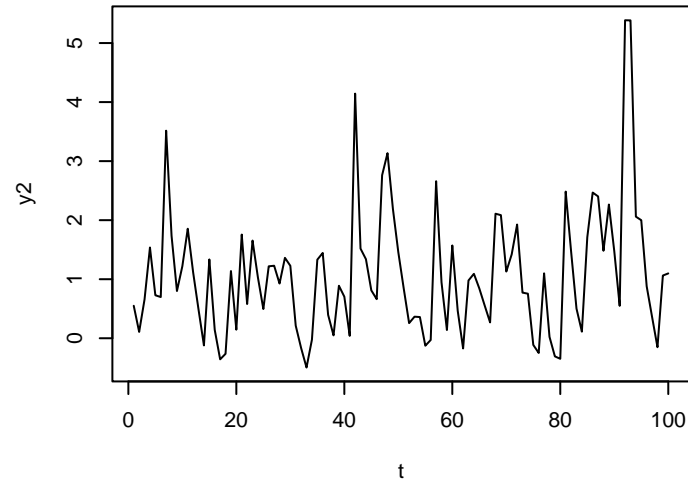


Cond 002 (ML-Exponential) | Rep 15 | Unit 17

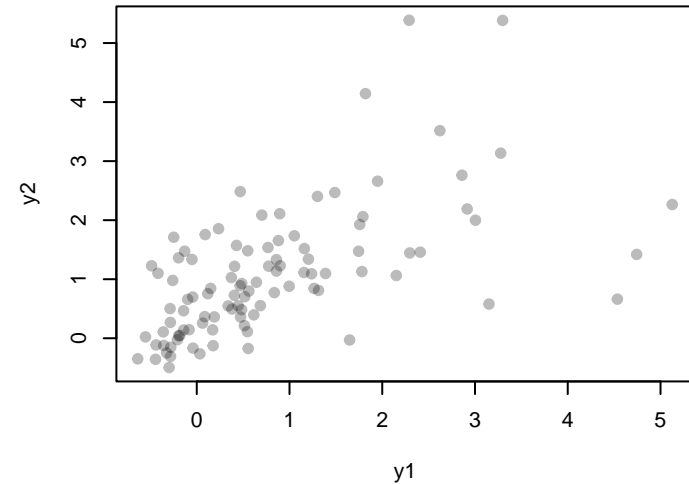
Series y1



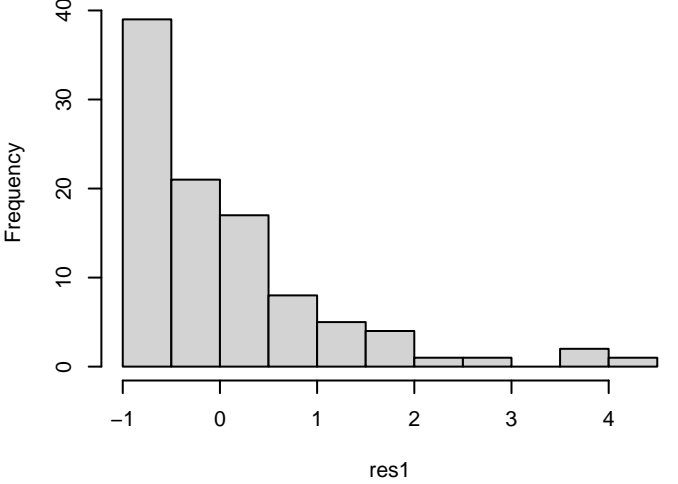
Series y2



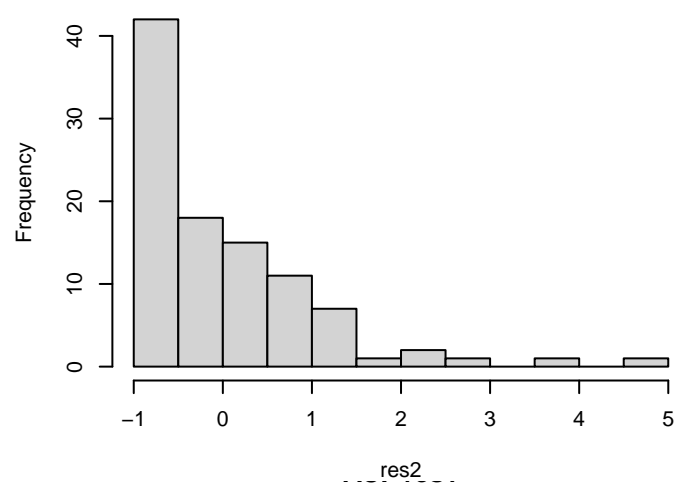
Scatter y1 vs y2



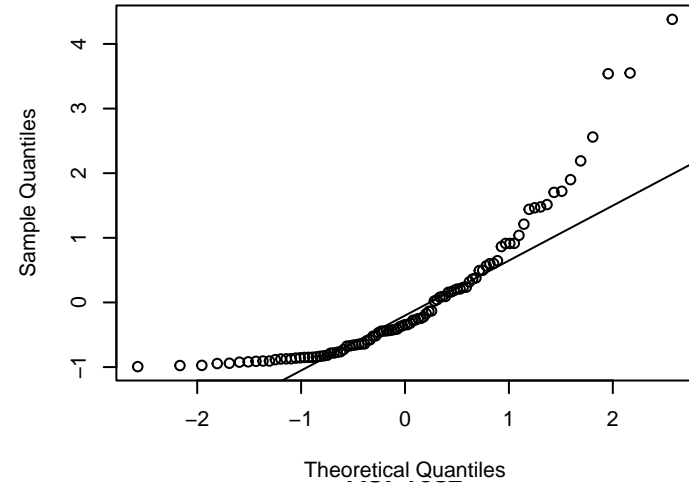
Hist res1 (Right)



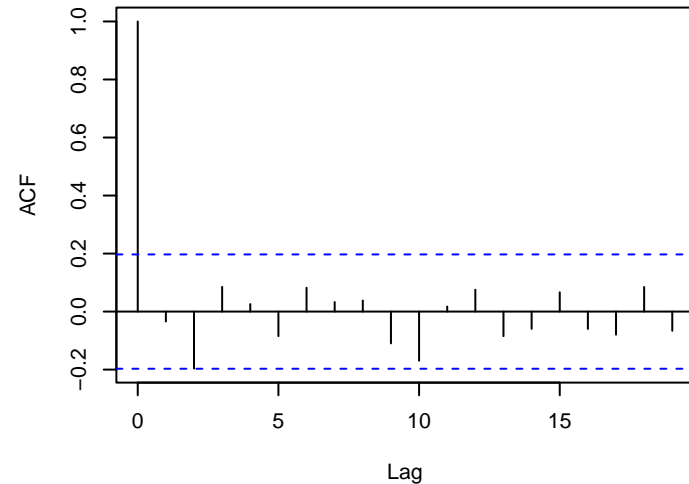
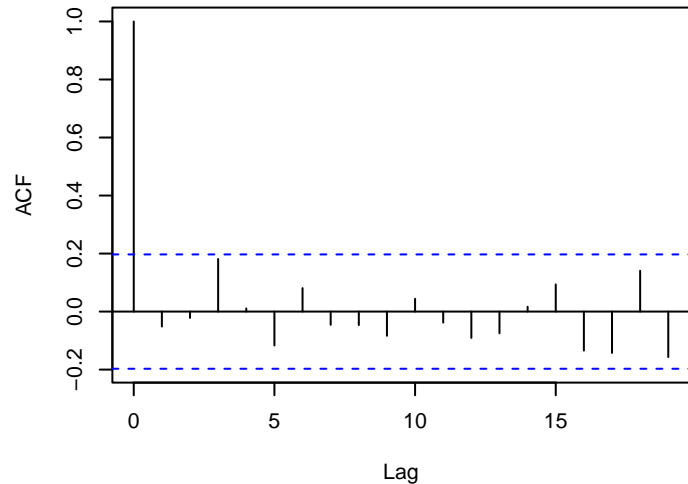
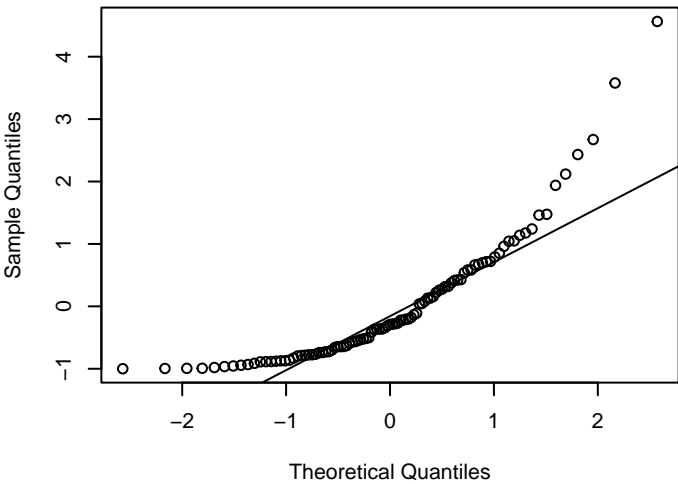
Hist res2 (Right)



QQ-Norm y1

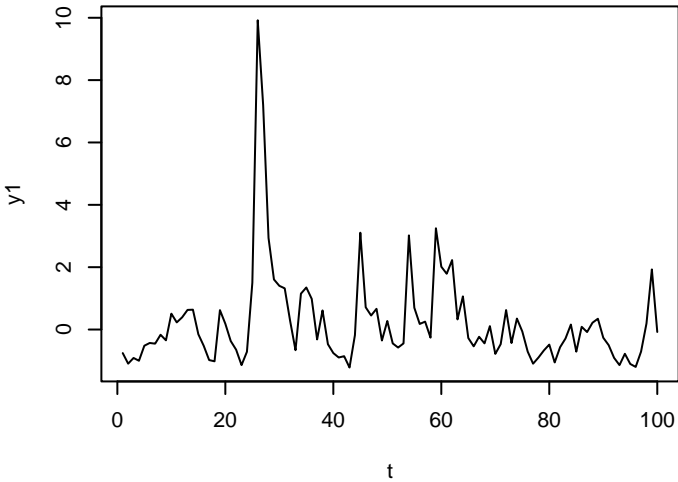


QQ-Norm y2

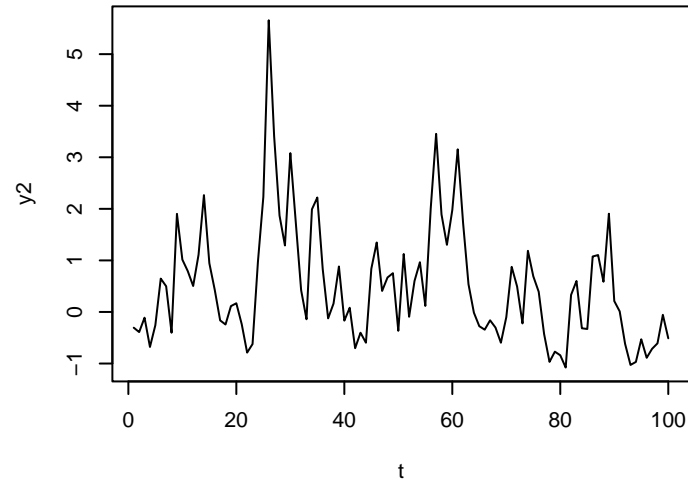


Cond 002 (ML-Exponential) | Rep 15 | Unit 29

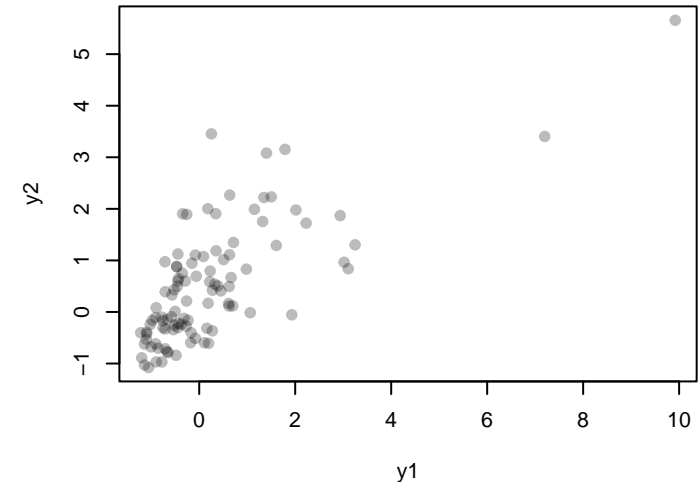
Series y1



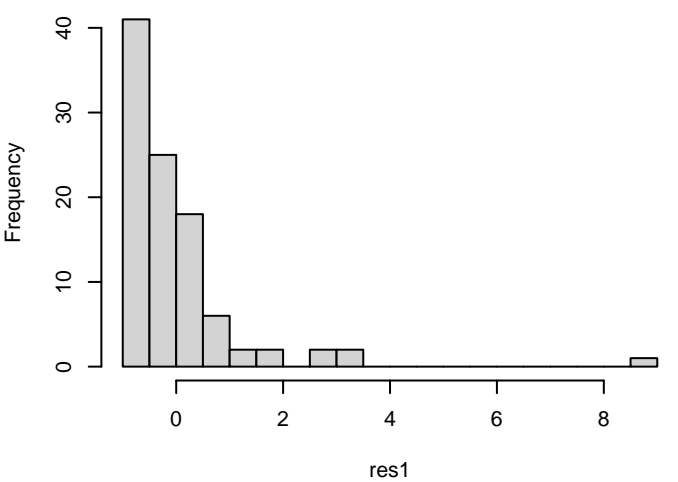
Series y2



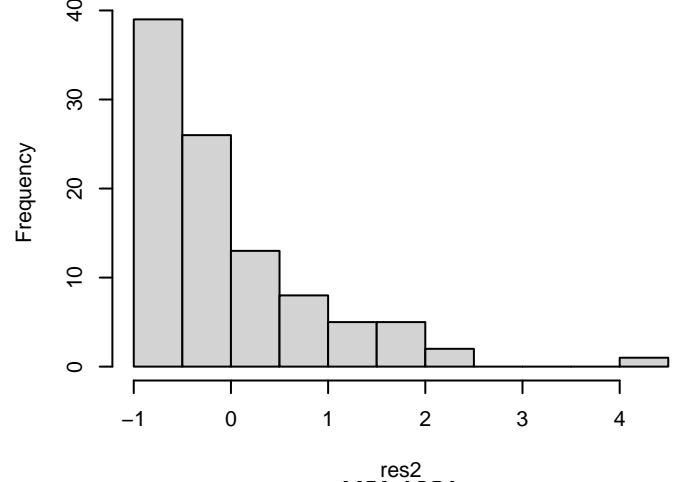
Scatter y1 vs y2



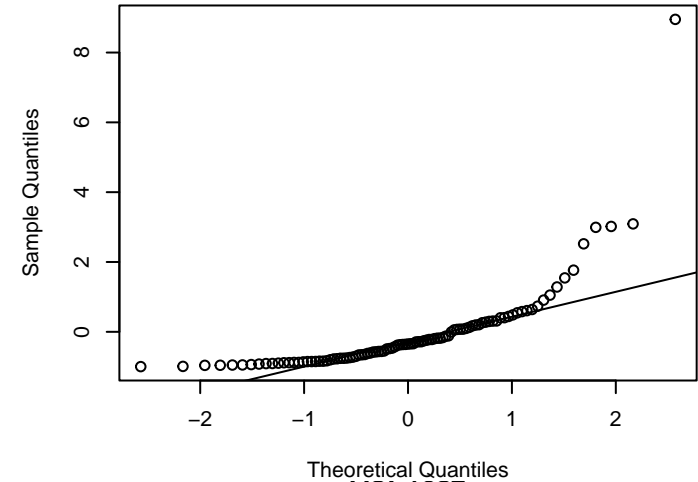
Hist res1 (Right)



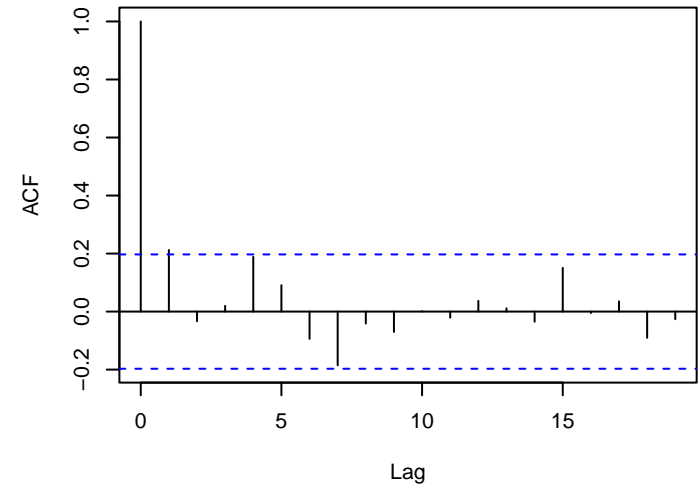
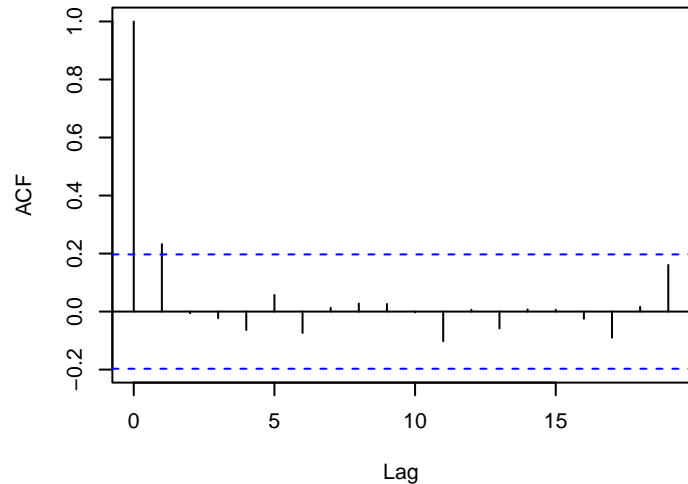
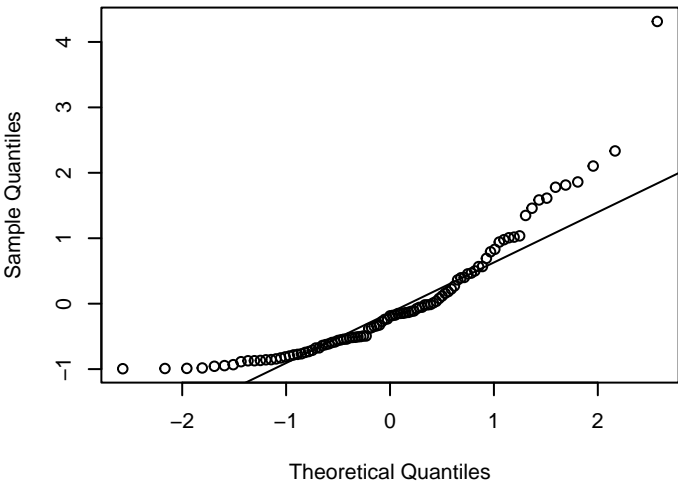
Hist res2 (Right)



QQ-Norm y1

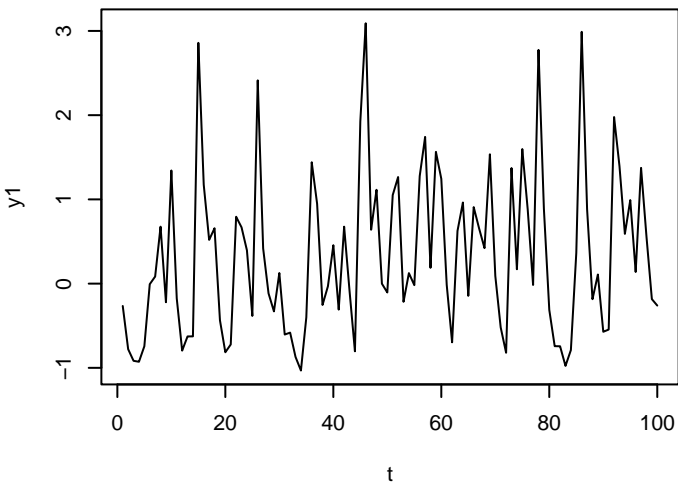


QQ-Norm y2

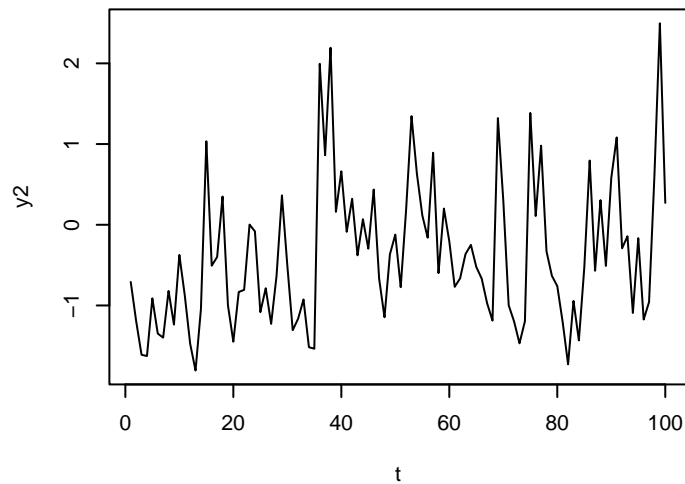


Cond 002 (ML-Exponential) | Rep 15 | Unit 50

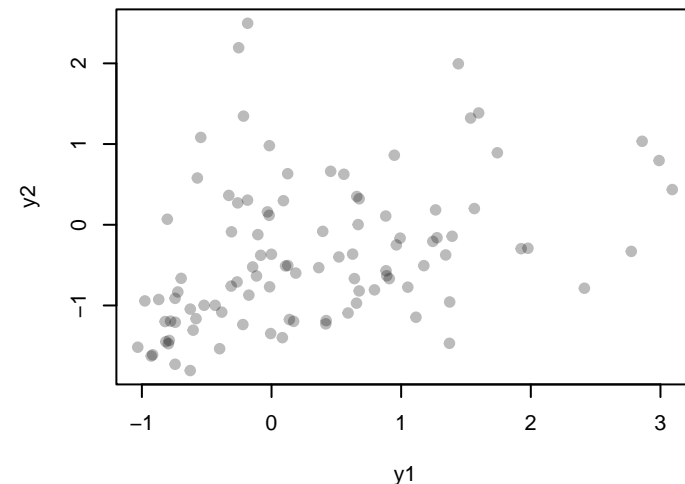
Series y1



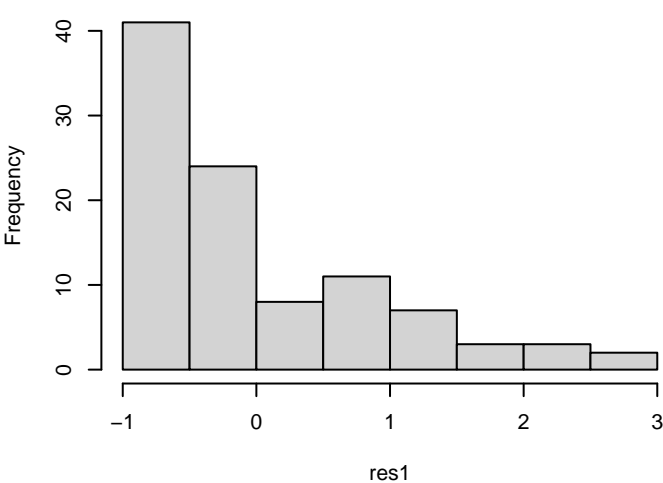
Series y2



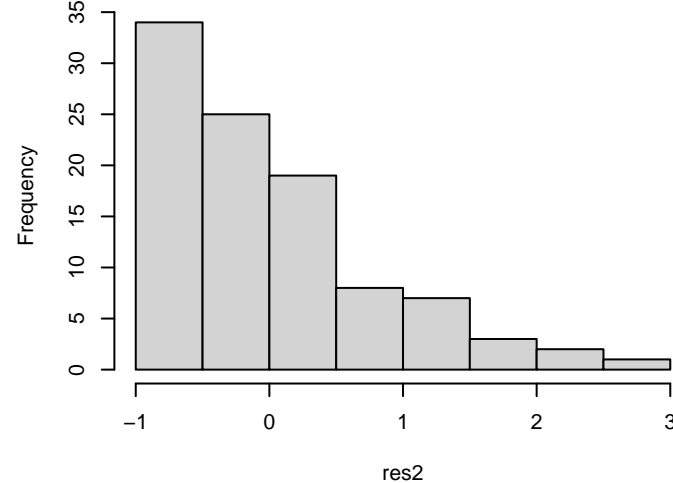
Scatter y1 vs y2



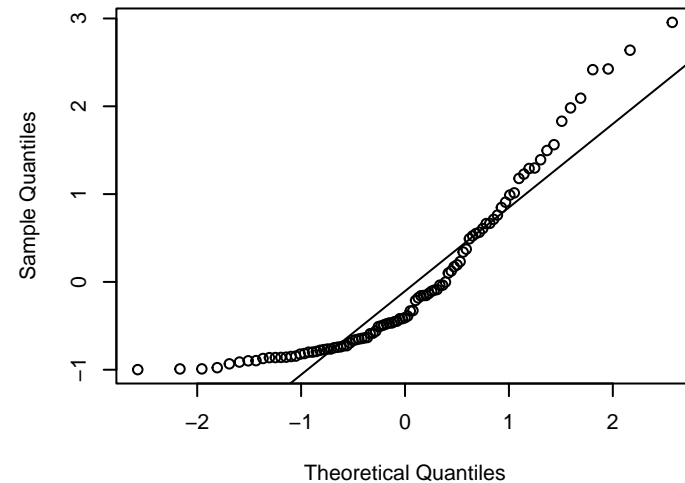
Hist res1 (Right)



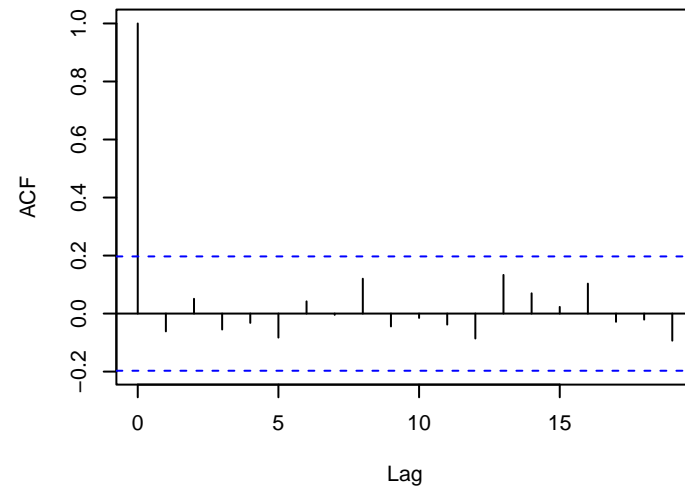
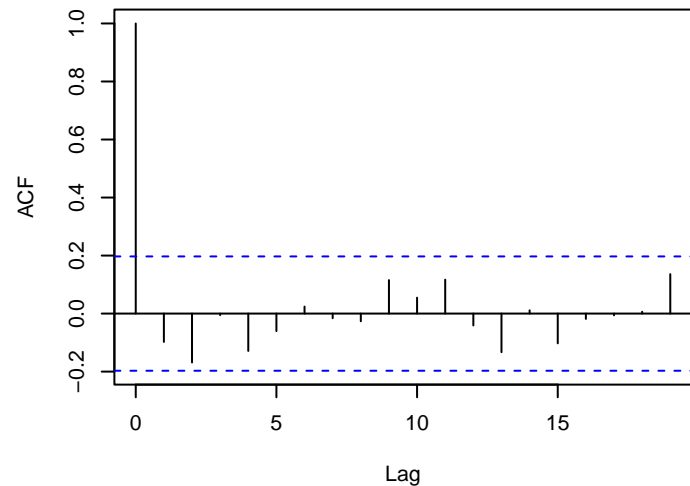
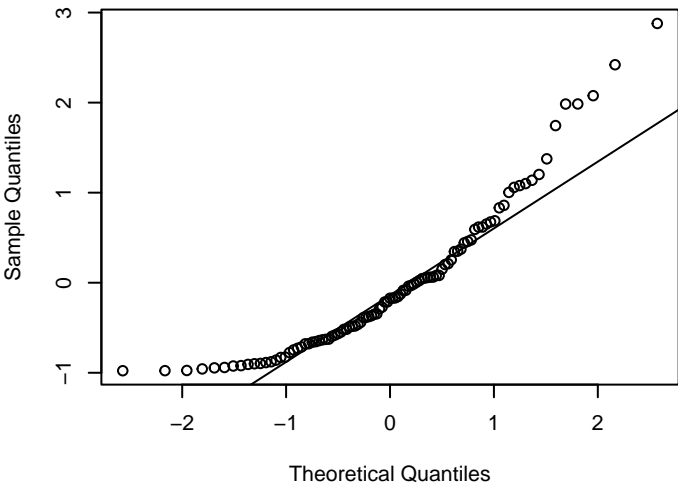
Hist res2 (Right)



QQ-Norm y1

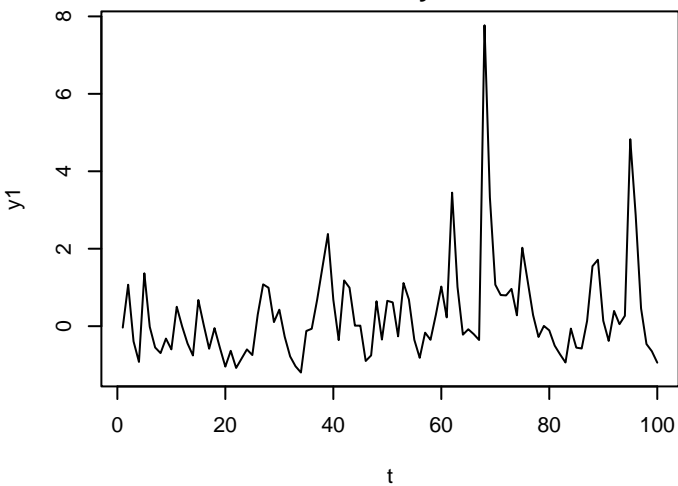


QQ-Norm y2

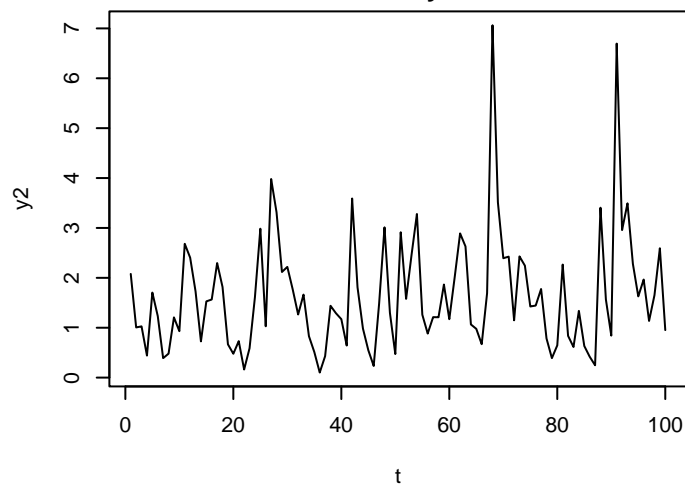


Cond 002 (ML-Exponential) | Rep 6 | Unit 11

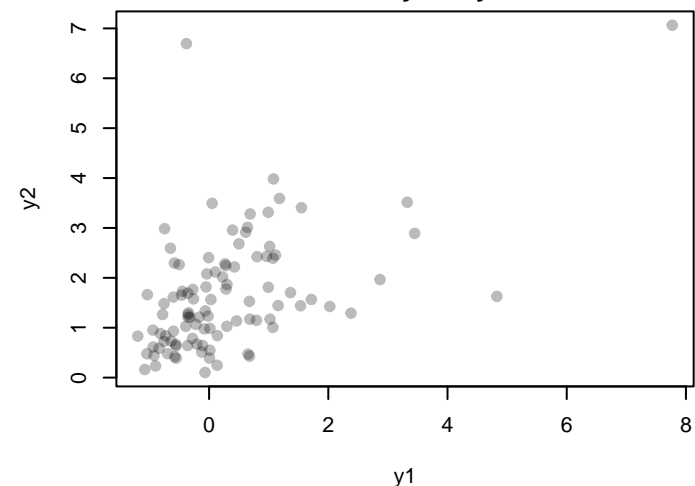
Series y1



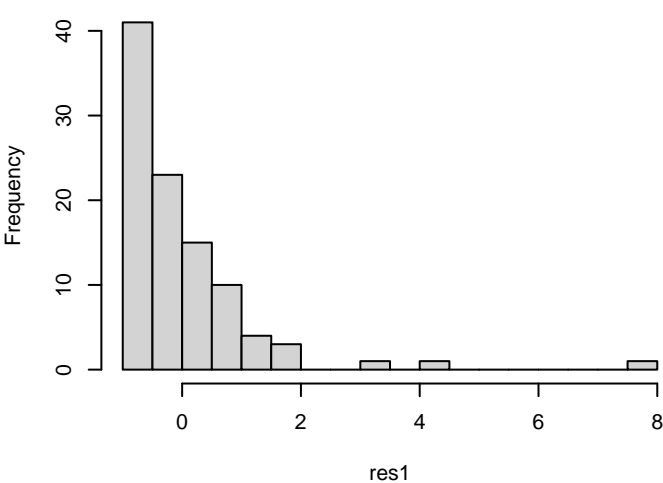
Series y2



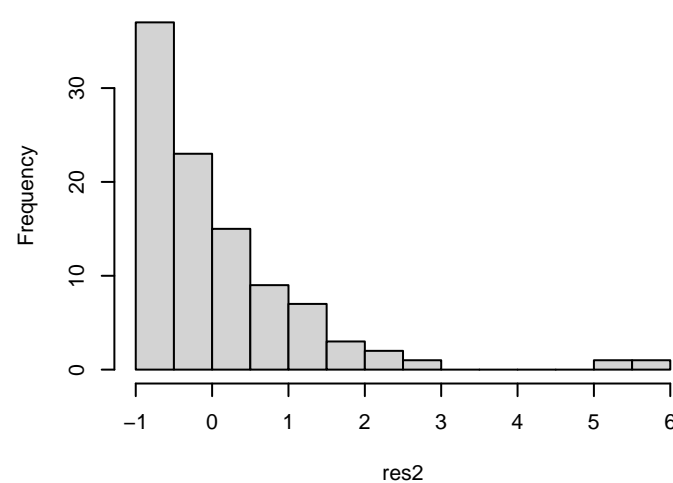
Scatter y1 vs y2



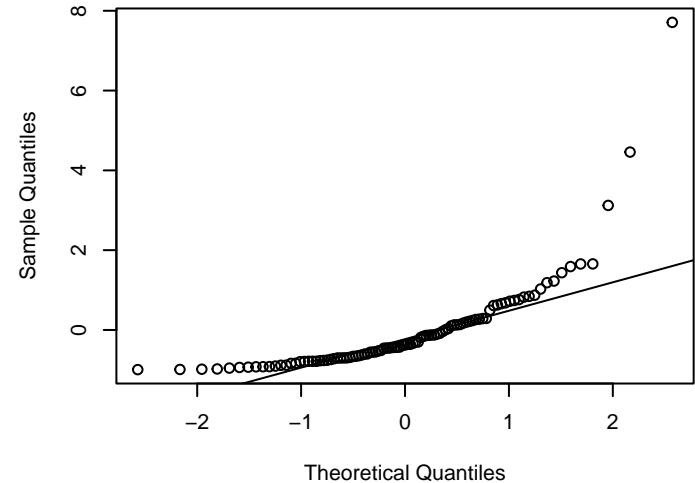
Hist res1 (Right)



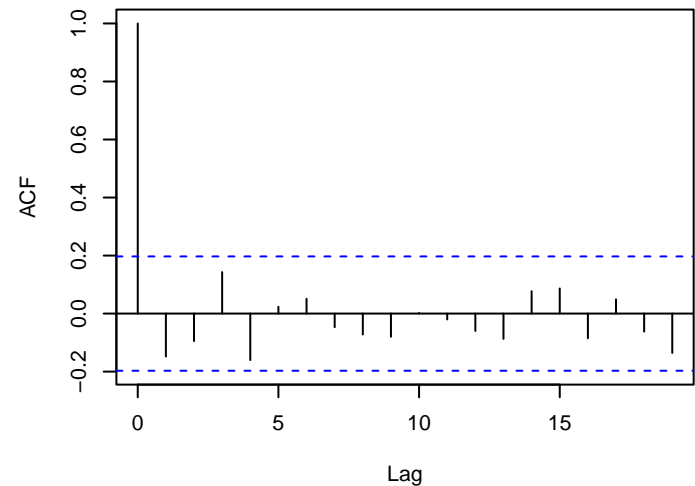
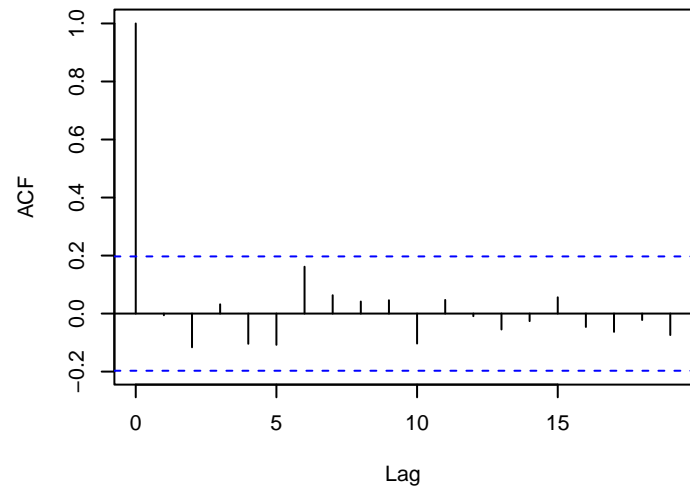
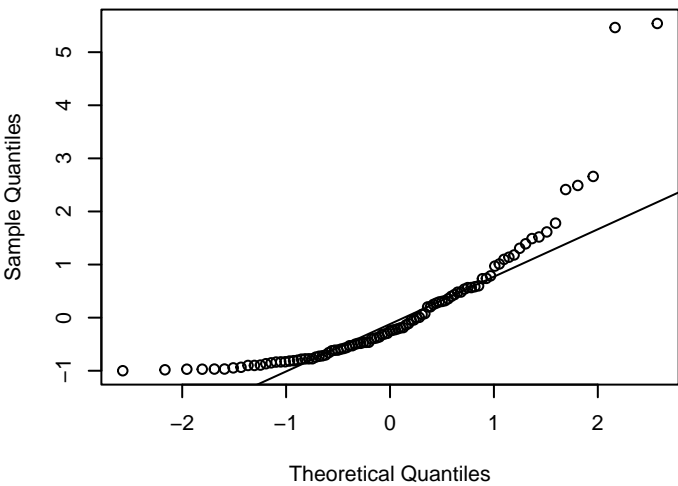
Hist res2 (Right)



QQ-Norm y1

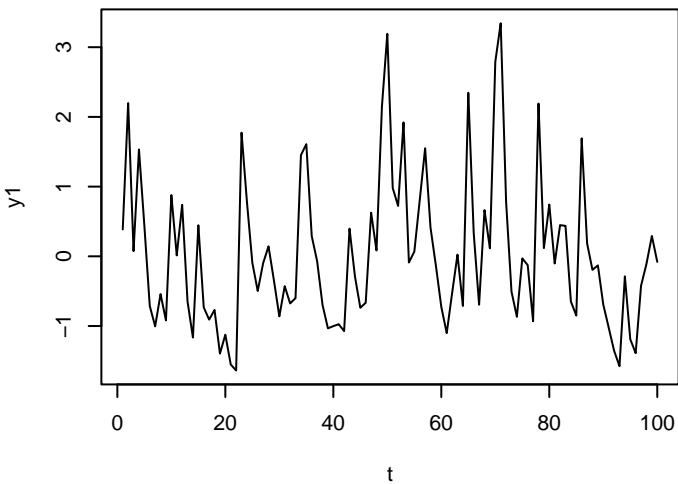


QQ-Norm y2

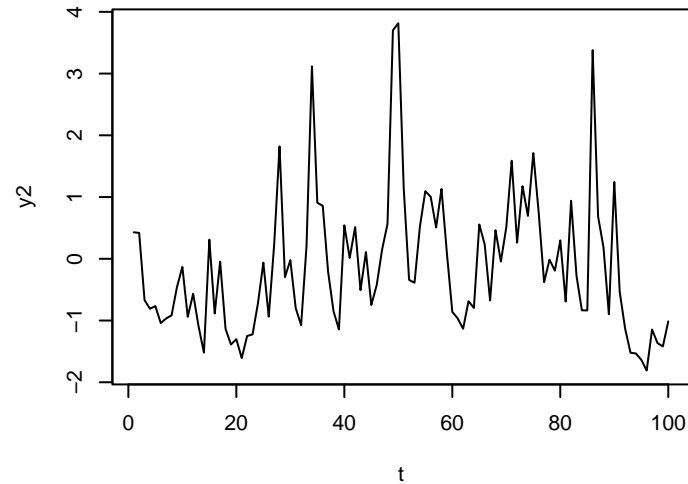


Cond 002 (ML-Exponential) | Rep 6 | Unit 12

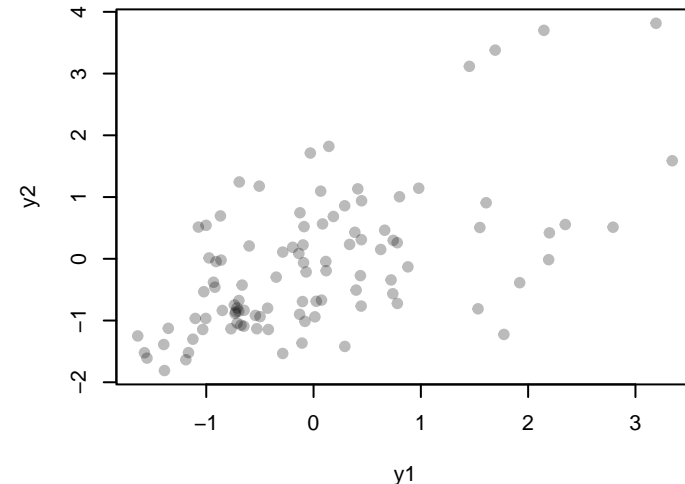
Series y1



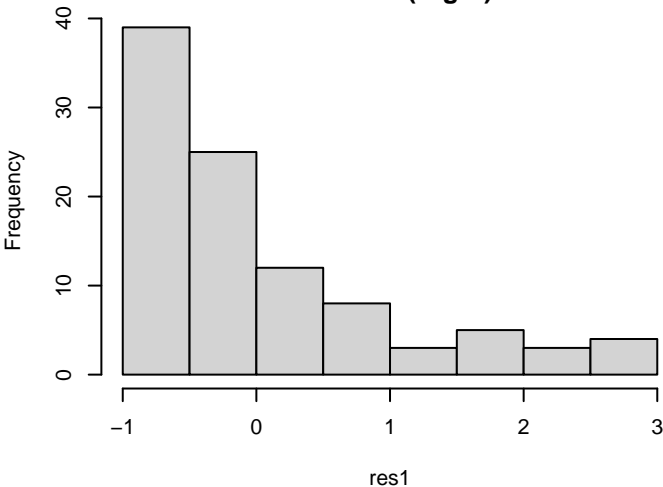
Series y2



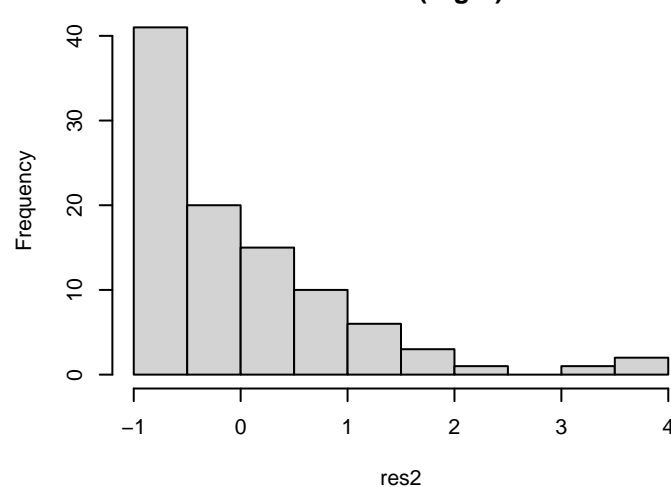
Scatter y1 vs y2



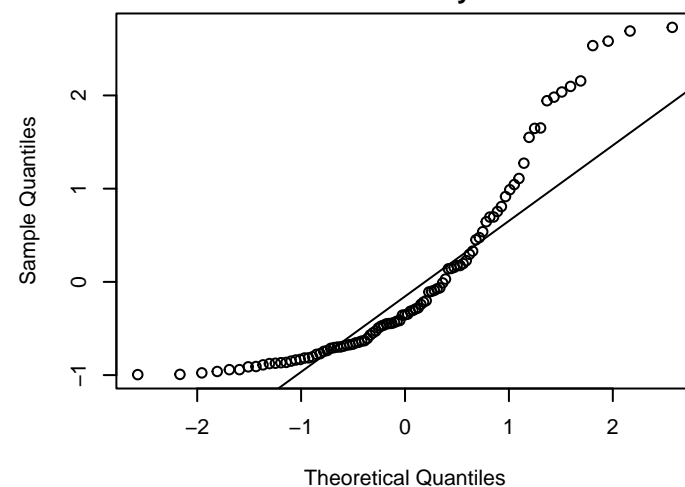
Hist res1 (Right)



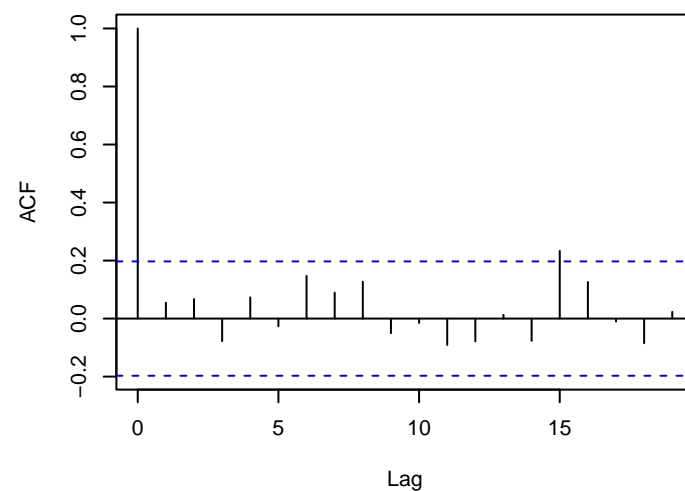
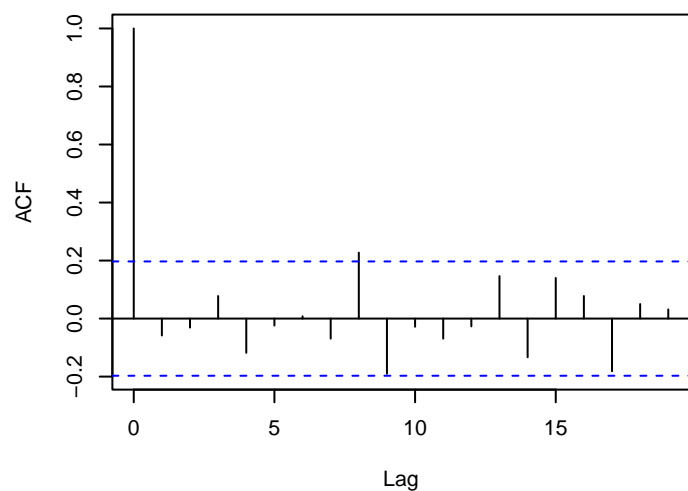
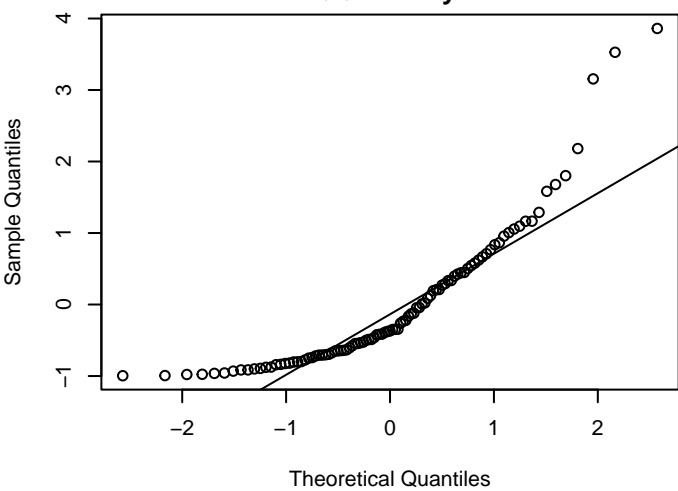
Hist res2 (Right)



QQ-Norm y1

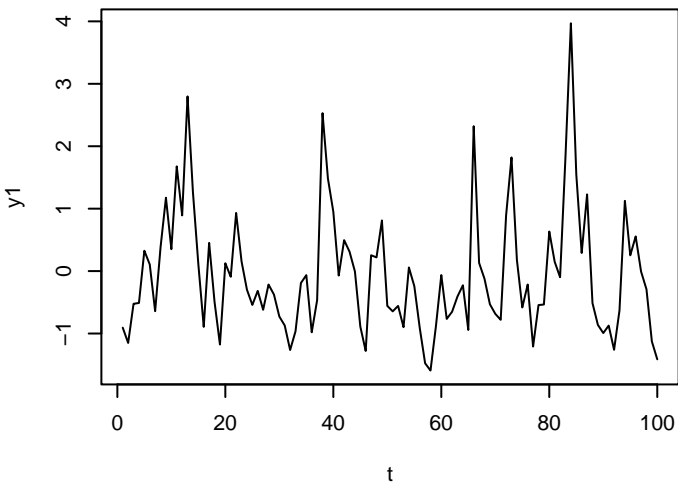


QQ-Norm y2

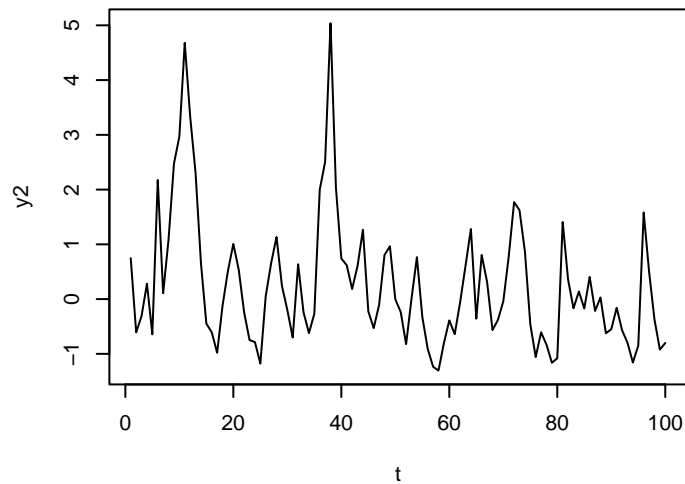


Cond 002 (ML-Exponential) | Rep 6 | Unit 41

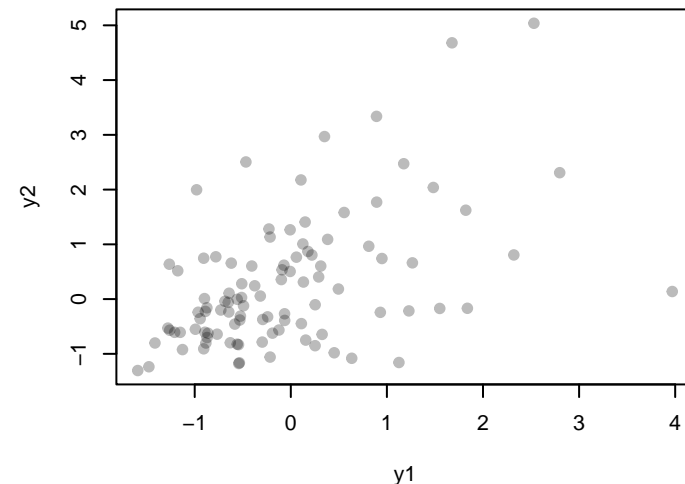
Series y1



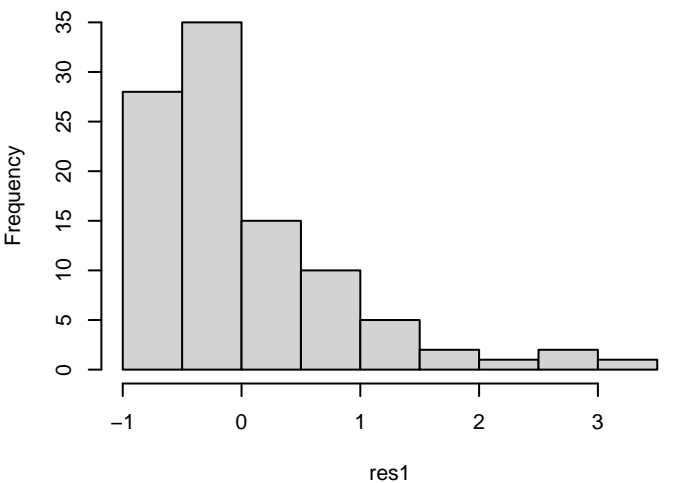
Series y2



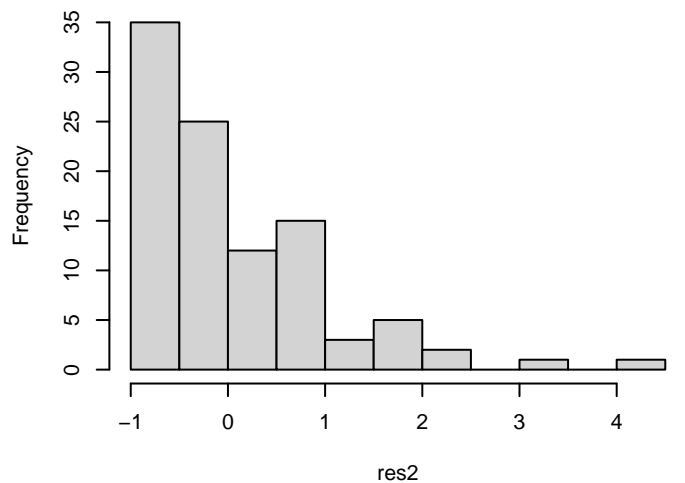
Scatter y1 vs y2



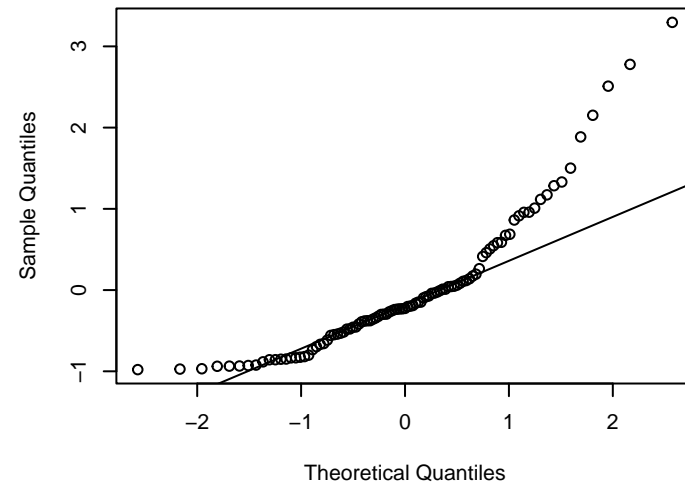
Hist res1 (Right)



Hist res2 (Right)



QQ-Norm y1



QQ-Norm y2

