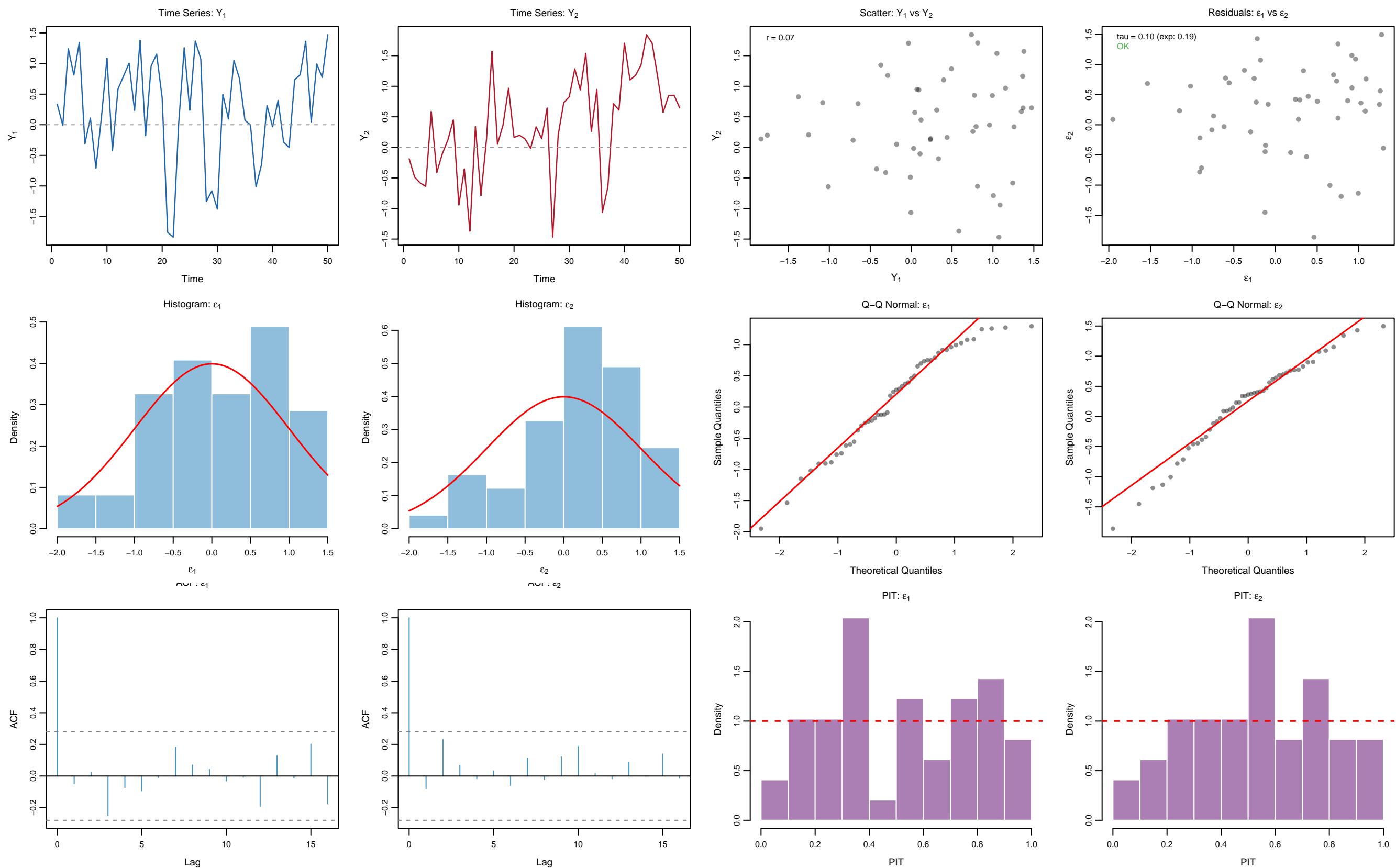


# Cond 005: SN(a=-9,-9), T=50, rho=0.30 | Rep 29



## Summary: $\epsilon_1$

Mean: 0.137  
SD: 0.806  
Skew: -0.456  
Kurt: -0.647

## Summary: $\epsilon_2$

Mean: 0.207  
SD: 0.754  
Skew: -0.659  
Kurt: -0.006

## PIT Uniformity (KS)

PIT1: D=0.096, p=0.716

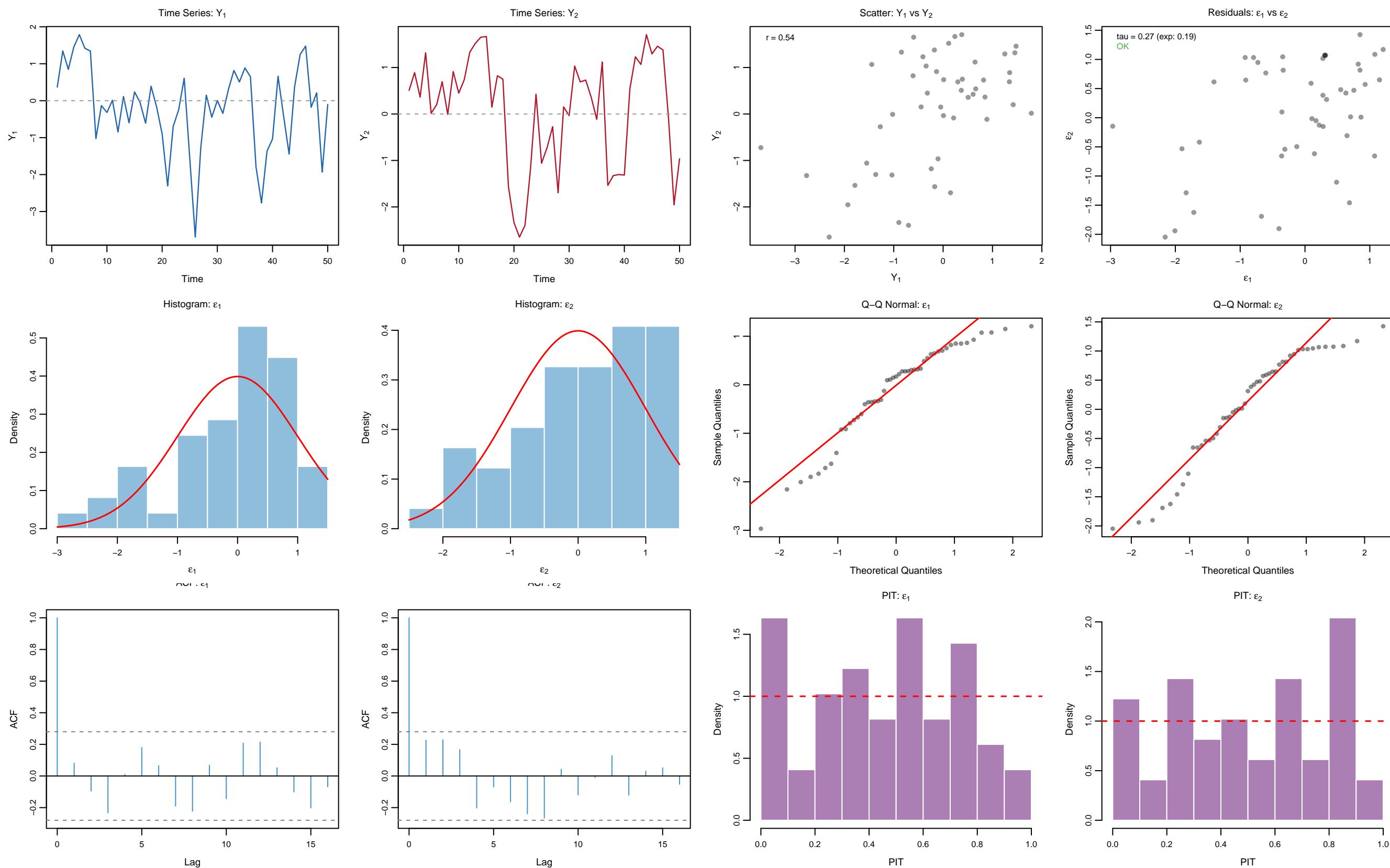
PIT2: D=0.133, p=0.318

## Copula Verification

True rho: 0.30  
Pearson r: 0.088  
Kendall tau: 0.097  
Expected tau: 0.194

Status: OK

# Cond 005: SN(a=-9,-9), T=50, rho=0.30 | Rep 33

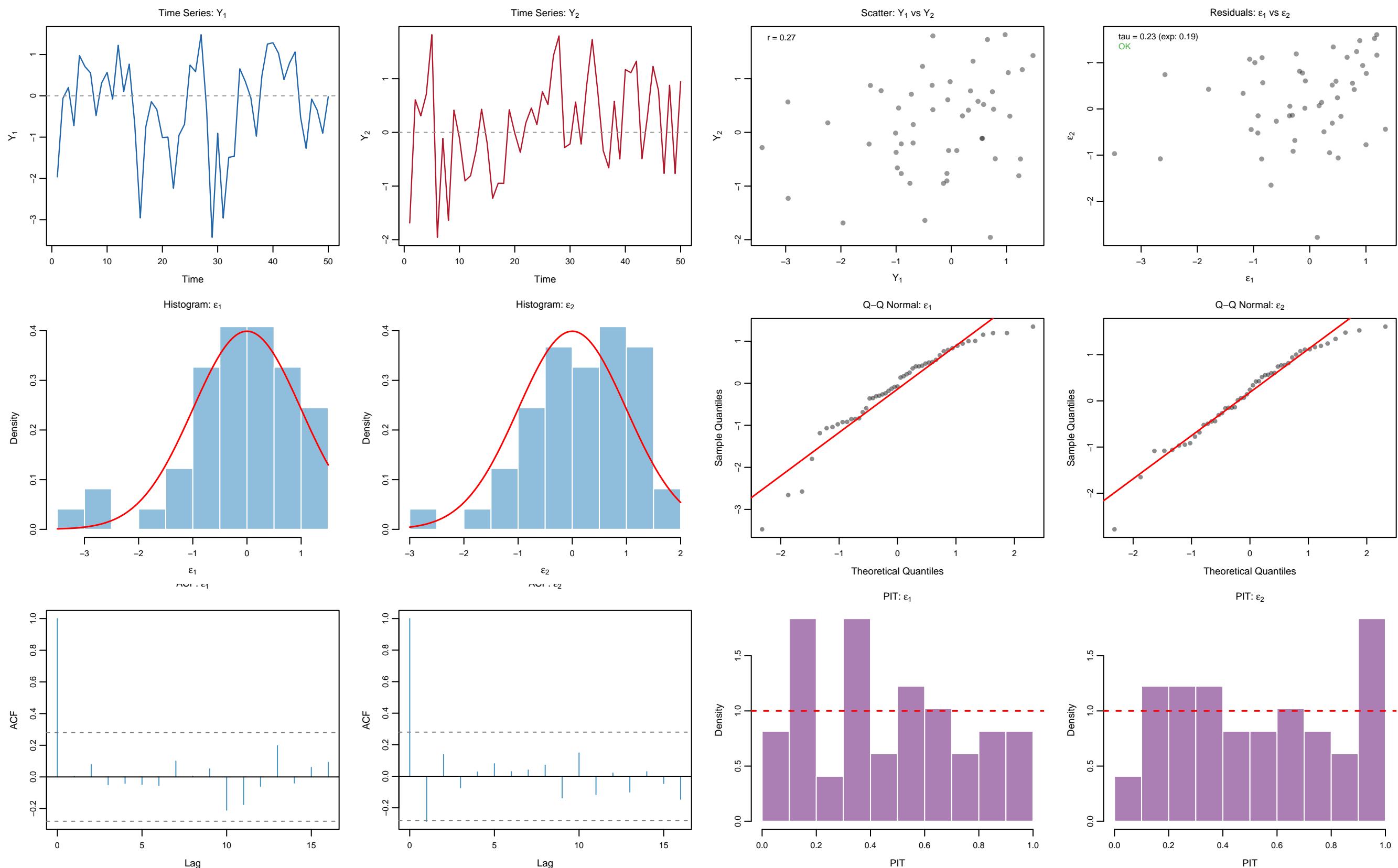


## Copula Verification

True rho: 0.30  
Pearson r: 0.431  
Kendall tau: 0.269  
Expected tau: 0.194

Status: OK

# Cond 005: SN(a=-9,-9), T=50, rho=0.30 | Rep 89

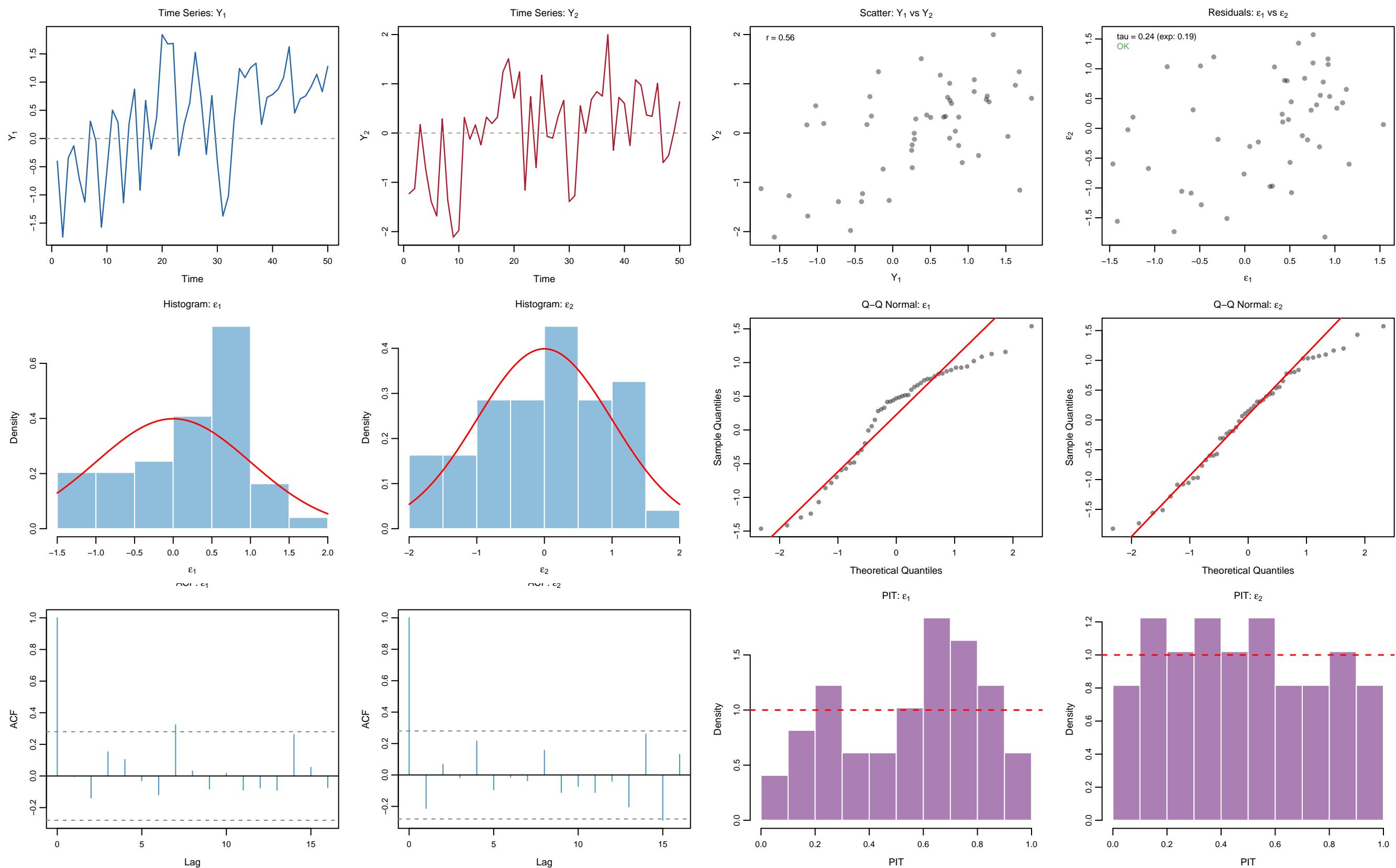


## Copula Verification

True rho: 0.30  
 Pearson r: 0.275  
 Kendall tau: 0.230  
 Expected tau: 0.194

Status: OK

# Cond 005: SN(a=-9,-9), T=50, rho=0.30 | Rep 118



## Copula Verification

### Summary: $\epsilon_1$

Mean: 0.222  
SD: 0.767  
Skew: -0.680  
Kurt: -0.638

### Summary: $\epsilon_2$

Mean: 0.019  
SD: 0.889  
Skew: -0.312  
Kurt: -0.906

### PIT Uniformity (KS)

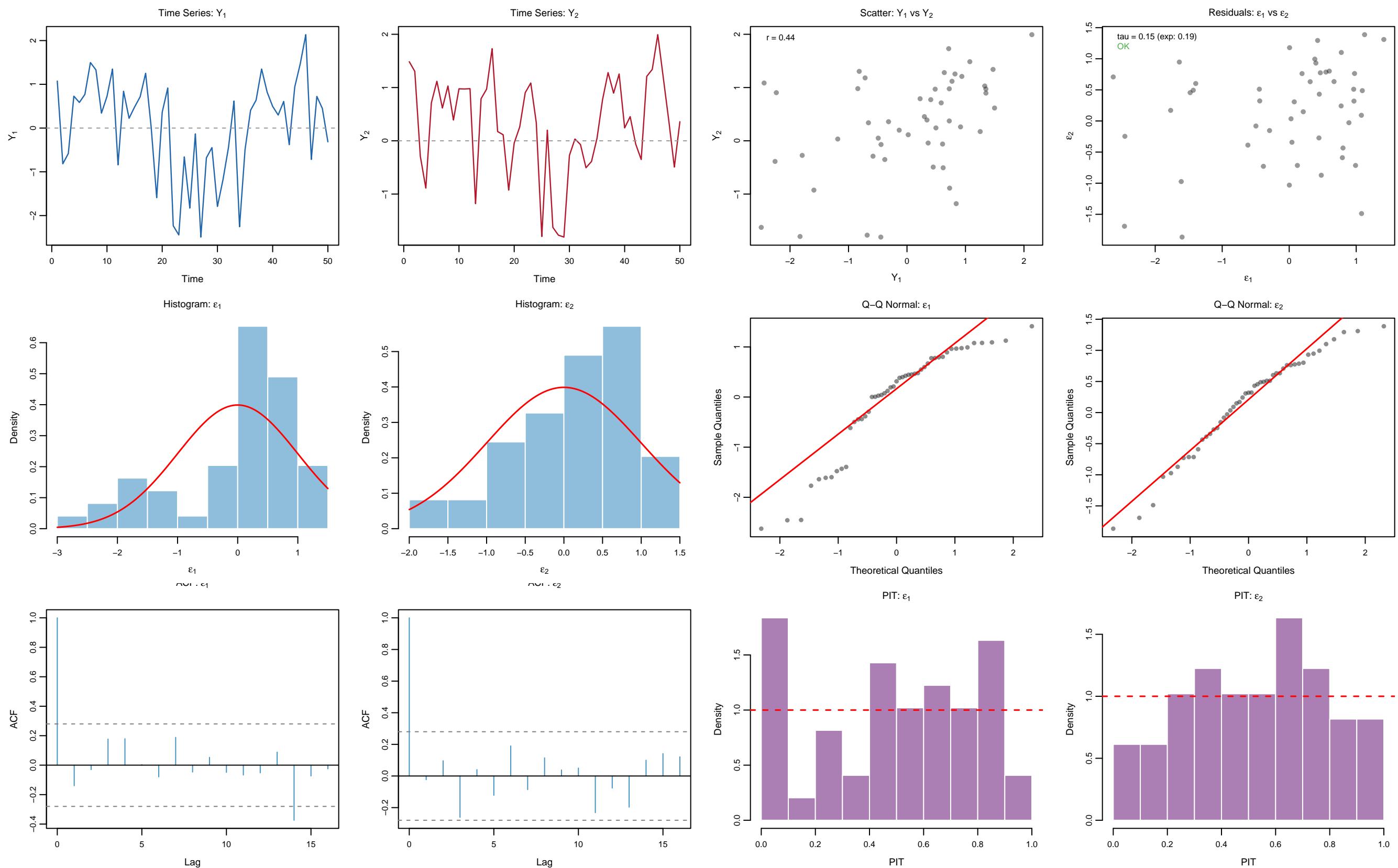
PIT1: D=0.166, p=0.119

PIT2: D=0.072, p=0.948

True rho: 0.30  
Pearson r: 0.358  
Kendall tau: 0.243  
Expected tau: 0.194

Status: OK

# Cond 005: SN(a=-9,-9), T=50, rho=0.30 | Rep 88



## Copula Verification

True rho: 0.30  
Pearson r: 0.257  
Kendall tau: 0.150  
Expected tau: 0.194

Status: OK