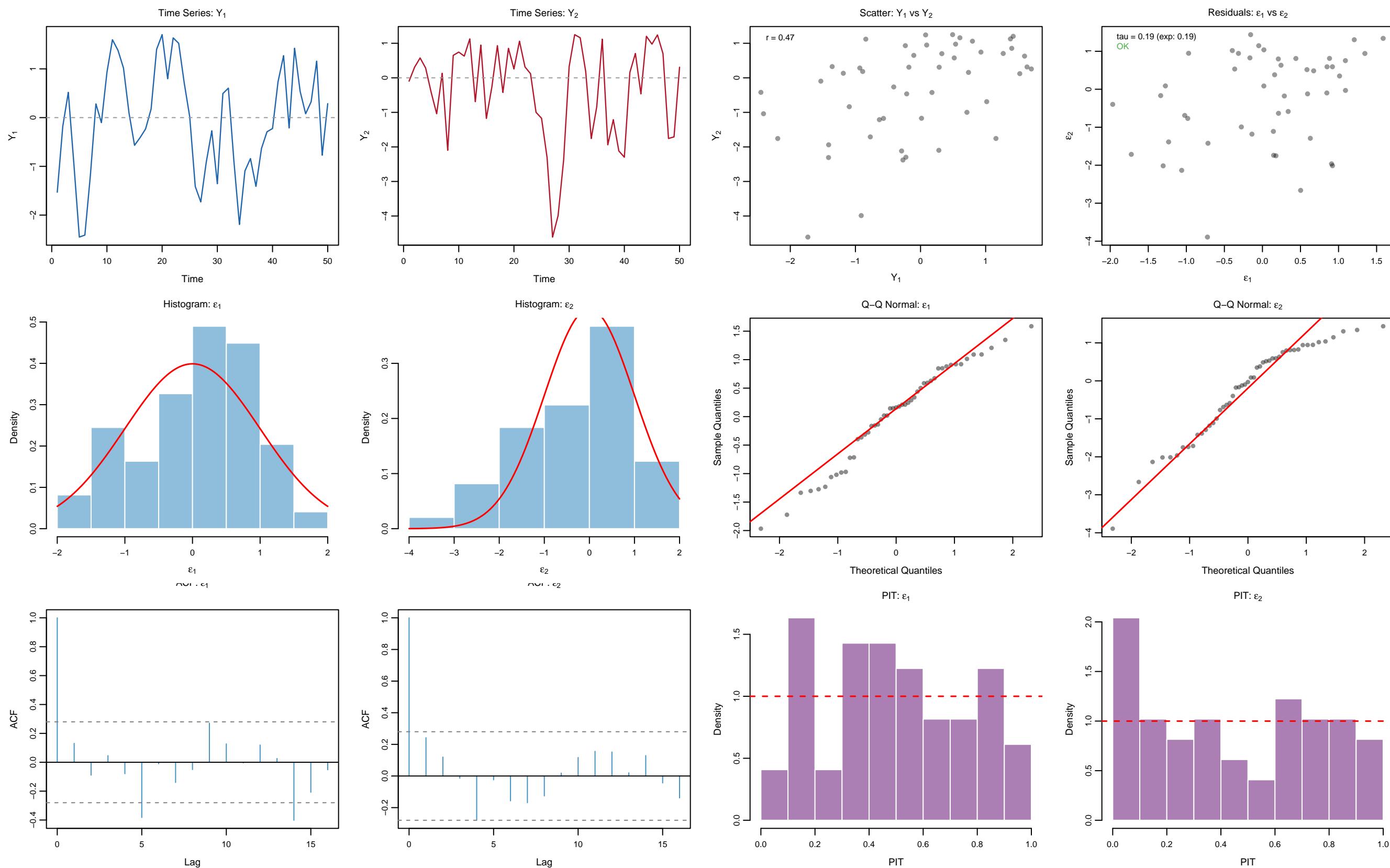


# Cond 059: SN(a=-9,-9), T=50, rho=0.30 | Rep 12

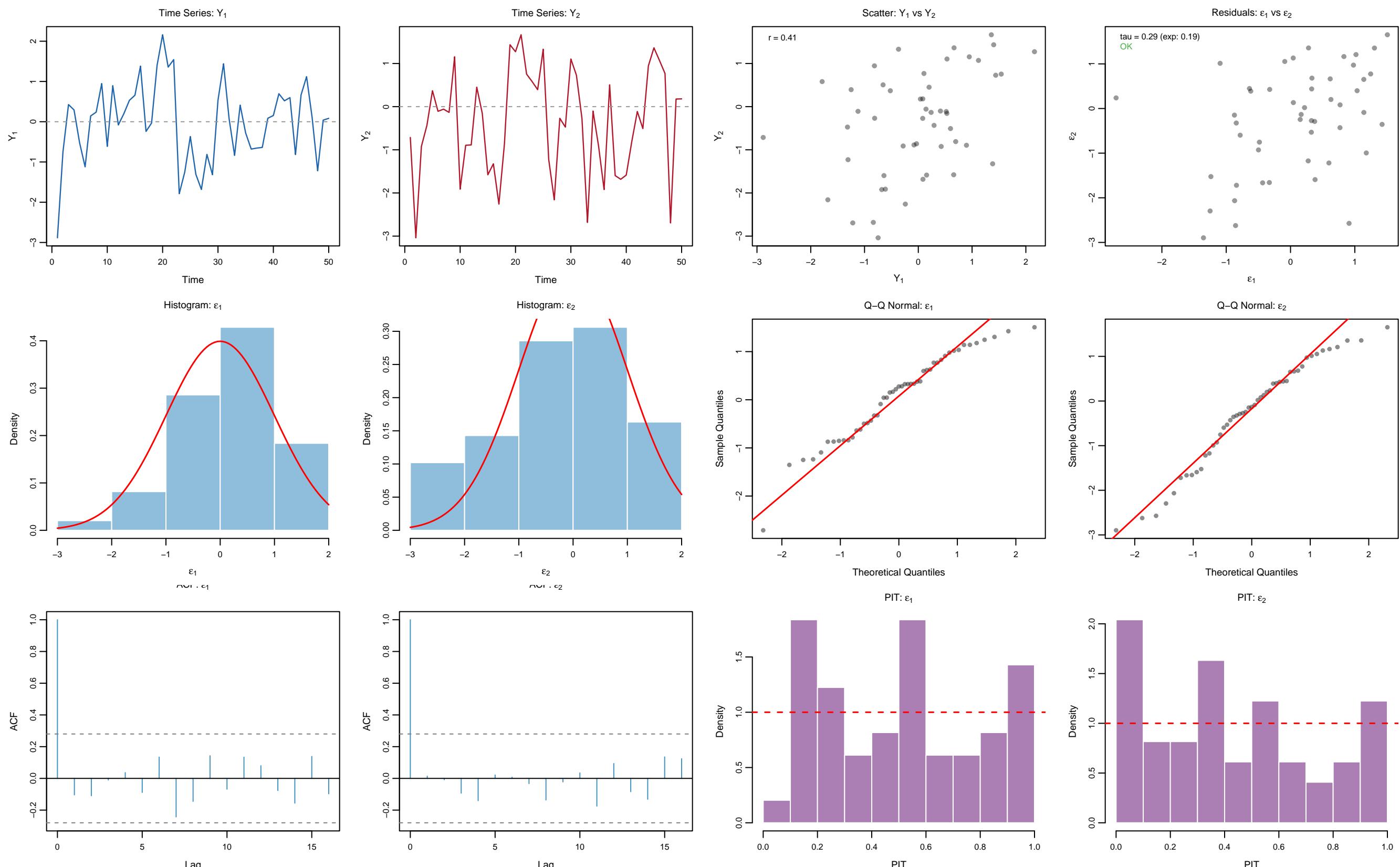


## Copula Verification

True rho: 0.30  
Pearson r: 0.328  
Kendall tau: 0.189  
Expected tau: 0.194

Status: OK

# Cond 059: SN(a=-9,-9), T=50, rho=0.30 | Rep 184



## Copula Verification

### Summary: $\varepsilon_1$

Mean: 0.086  
SD: 0.895  
Skew: -0.587  
Kurt: 0.112

### Summary: $\varepsilon_2$

Mean: -0.258  
SD: 1.160  
Skew: -0.500  
Kurt: -0.655

### PIT Uniformity (KS)

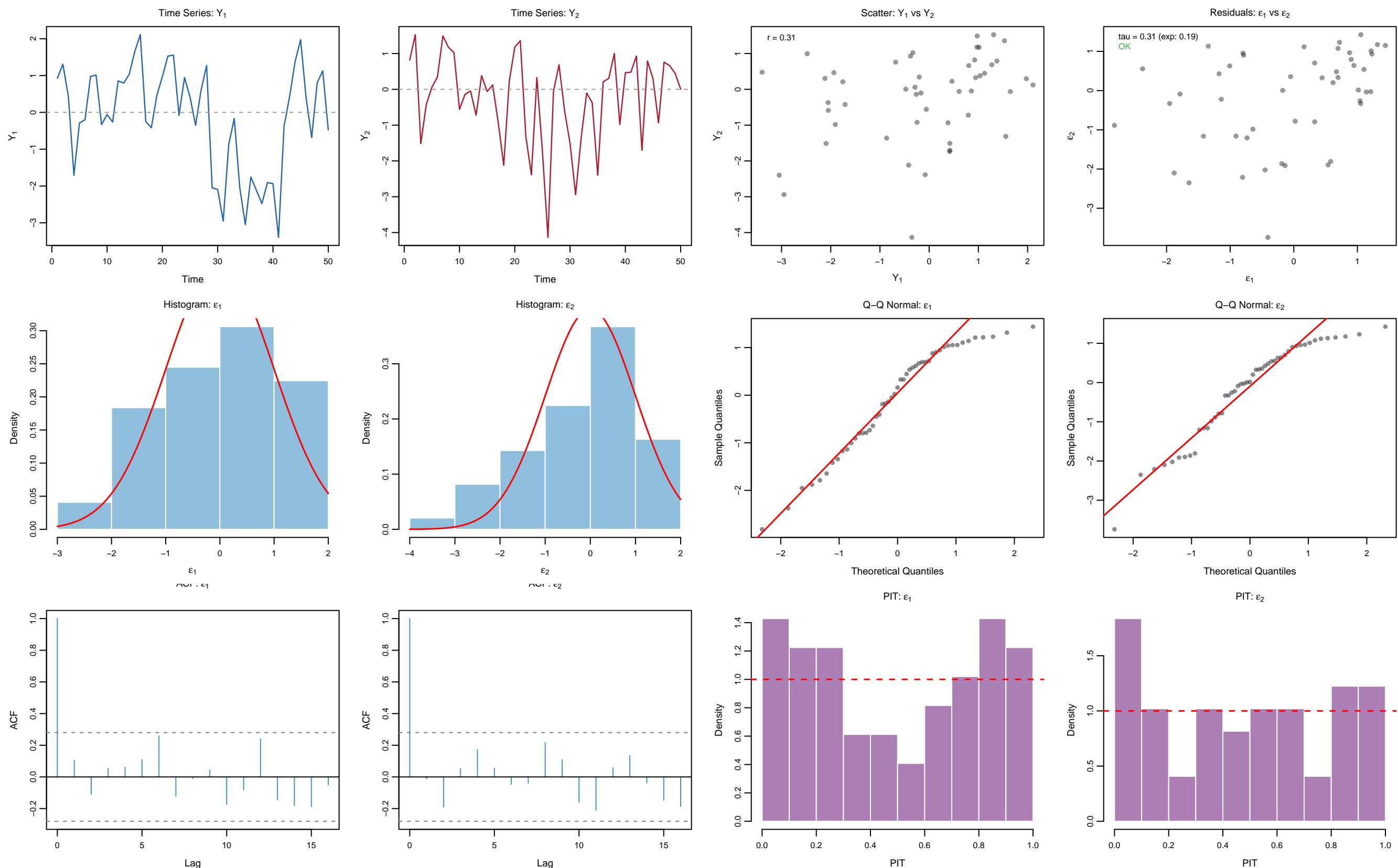
PIT1: D=0.085, p=0.838

PIT2: D=0.134, p=0.318

True rho: 0.30  
Pearson r: 0.403  
Kendall tau: 0.294  
Expected tau: 0.194

Status: OK

# Cond 059: SN(a=-9,-9), T=50, rho=0.30 | Rep 158



## Copula Verification

### Summary: $\epsilon_1$

Mean: -0.067  
SD: 1.111  
Skew: -0.570  
Kurt: -0.759

### Summary: $\epsilon_2$

Mean: -0.186  
SD: 1.212  
Skew: -0.798  
Kurt: -0.187

### PIT Uniformity (KS)

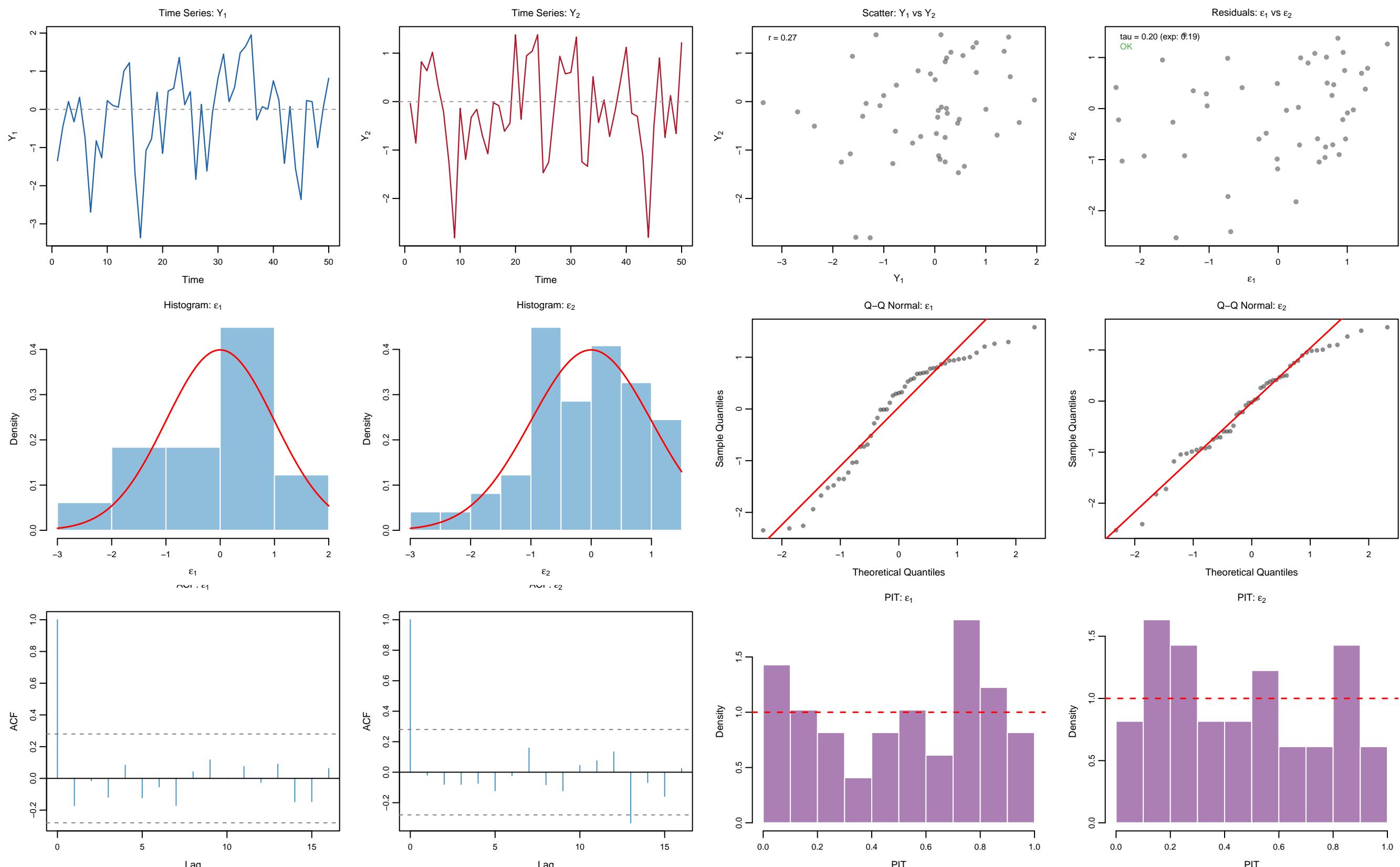
PIT1: D=0.112, p=0.537

PIT2: D=0.125, p=0.392

True rho: 0.30  
Pearson r: 0.372  
Kendall tau: 0.306  
Expected tau: 0.194

Status: OK

# Cond 059: SN(a=-9,-9), T=50, rho=0.30 | Rep 10

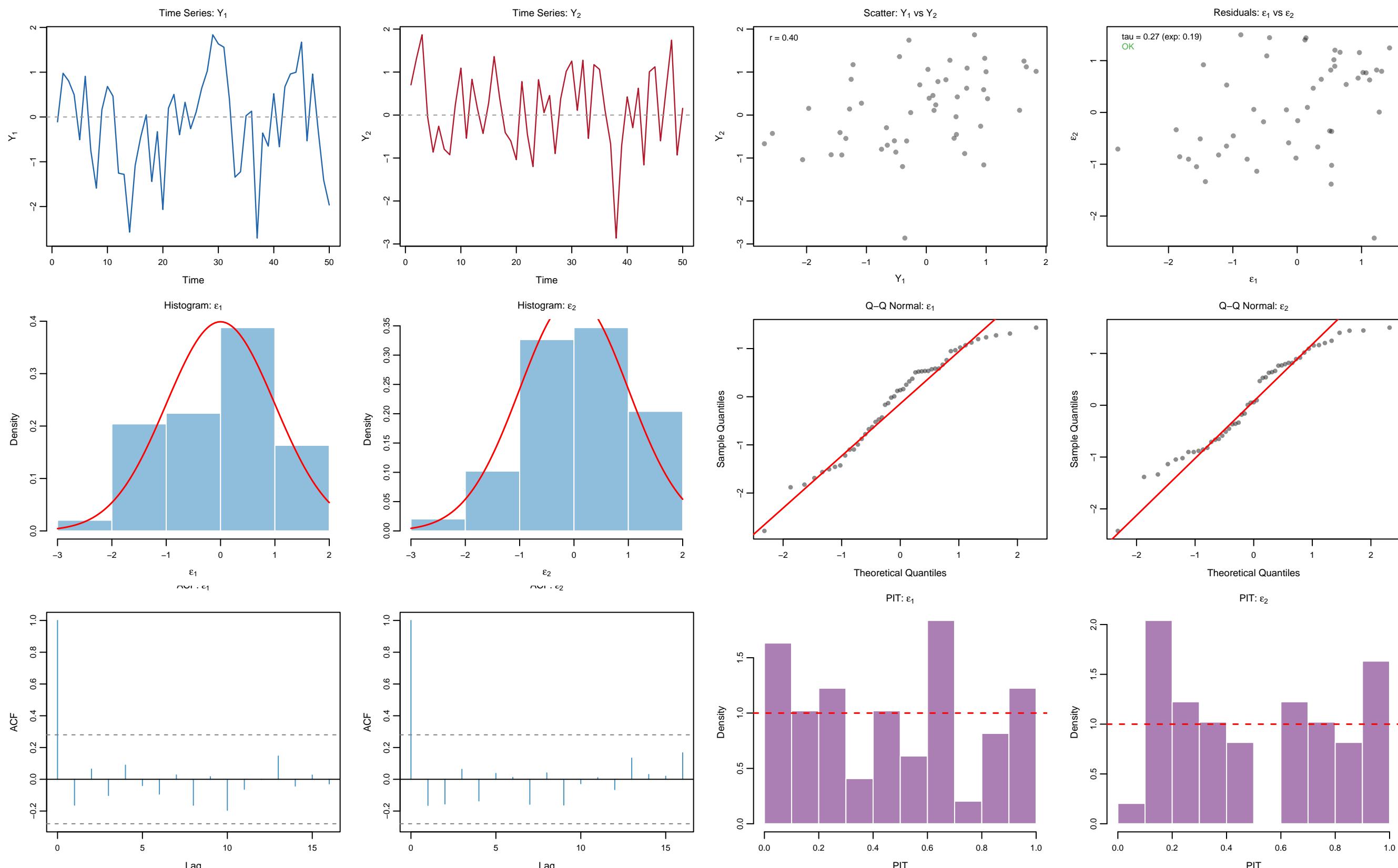


## Copula Verification

True rho: 0.30  
Pearson r: 0.239  
Kendall tau: 0.199  
Expected tau: 0.194

Status: OK

# Cond 059: SN(a=-9,-9), T=50, rho=0.30 | Rep 177



## Summary: $\varepsilon_1$

Mean: -0.092  
SD: 1.033  
Skew: -0.505  
Kurt: -0.705

## Summary: $\varepsilon_2$

Mean: 0.090  
SD: 0.937  
Skew: -0.319  
Kurt: -0.775

## PIT Uniformity (KS)

PIT1: D=0.096, p=0.717

PIT2: D=0.090, p=0.787

## Copula Verification

True rho: 0.30  
Pearson r: 0.367  
Kendall tau: 0.274  
Expected tau: 0.194

Status: OK