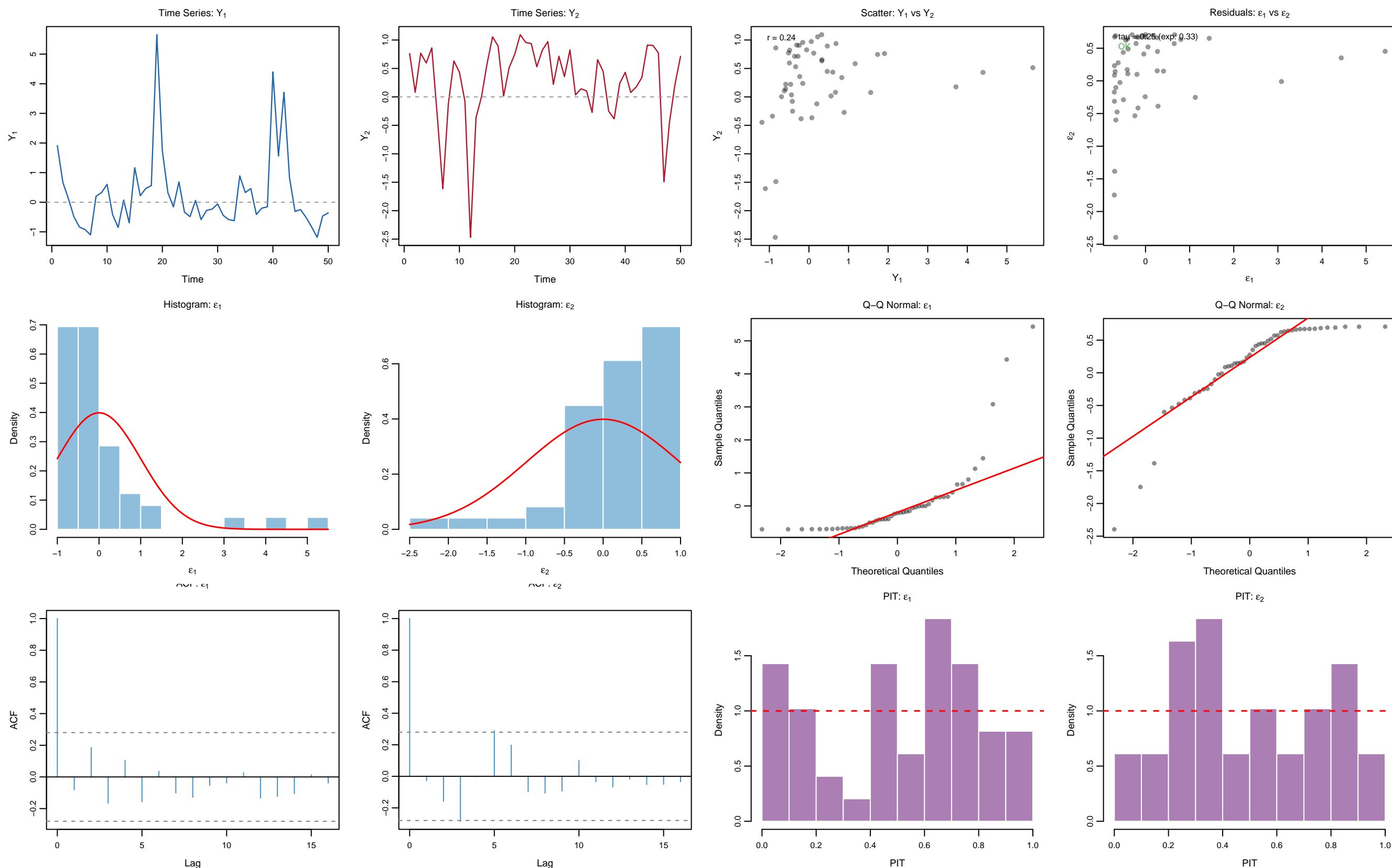


# Cond 036: Chi2(+,-), T=50, rho=0.50 | Rep 56

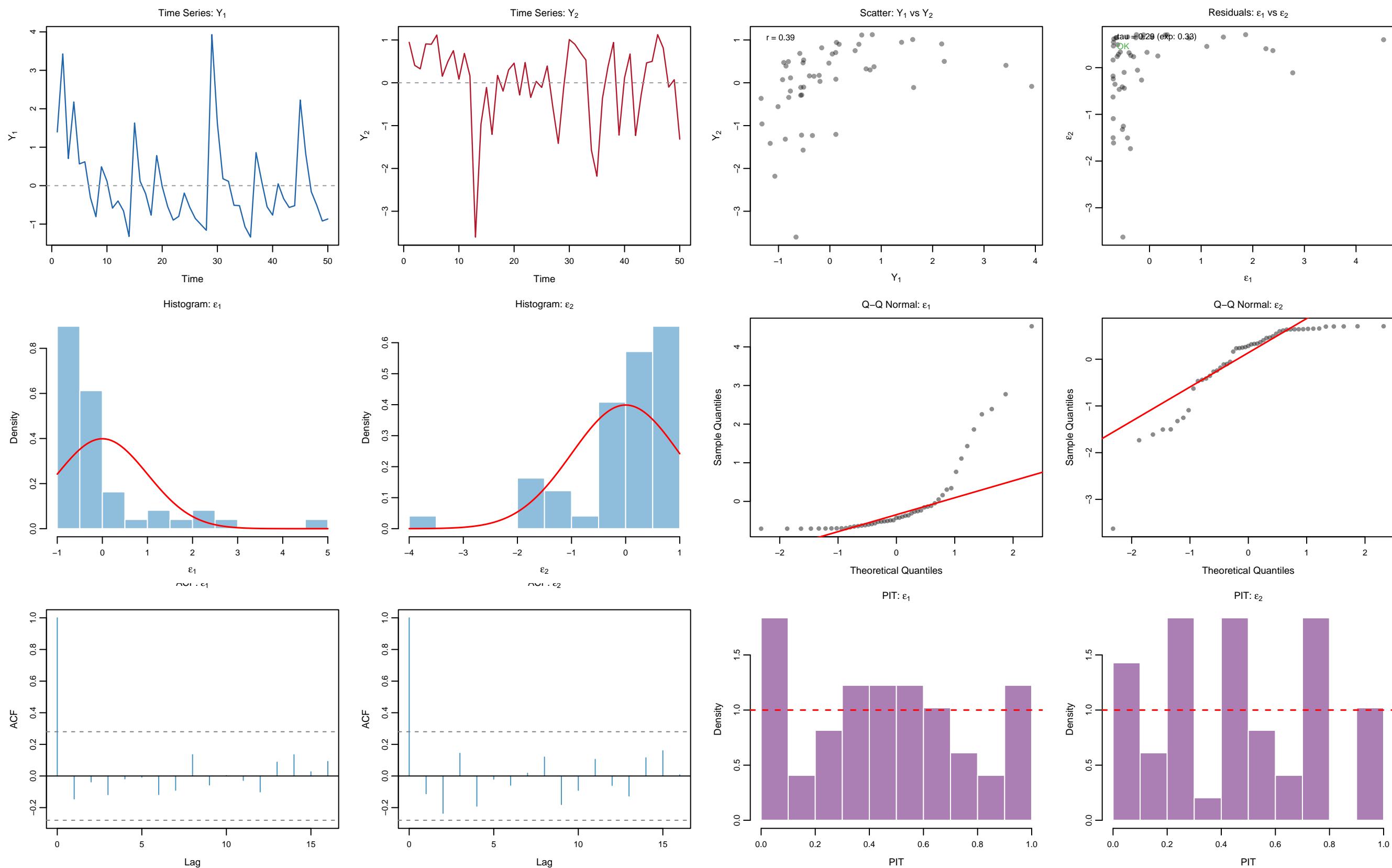


## Copula Verification

True rho: 0.50  
Pearson r: 0.207  
Kendall tau: 0.248  
Expected tau: 0.333

Status: OK

# Cond 036: Chi2(+,-), T=50, rho=0.50 | Rep 72



**Copula Verification**

## Summary: $\epsilon_1$

Mean: -0.011  
SD: 1.093  
Skew: 2.289  
Kurt: 5.150

## Summary: $\epsilon_2$

Mean: -0.038  
SD: 0.884  
Skew: -1.794  
Kurt: 3.692

## PIT Uniformity (KS)

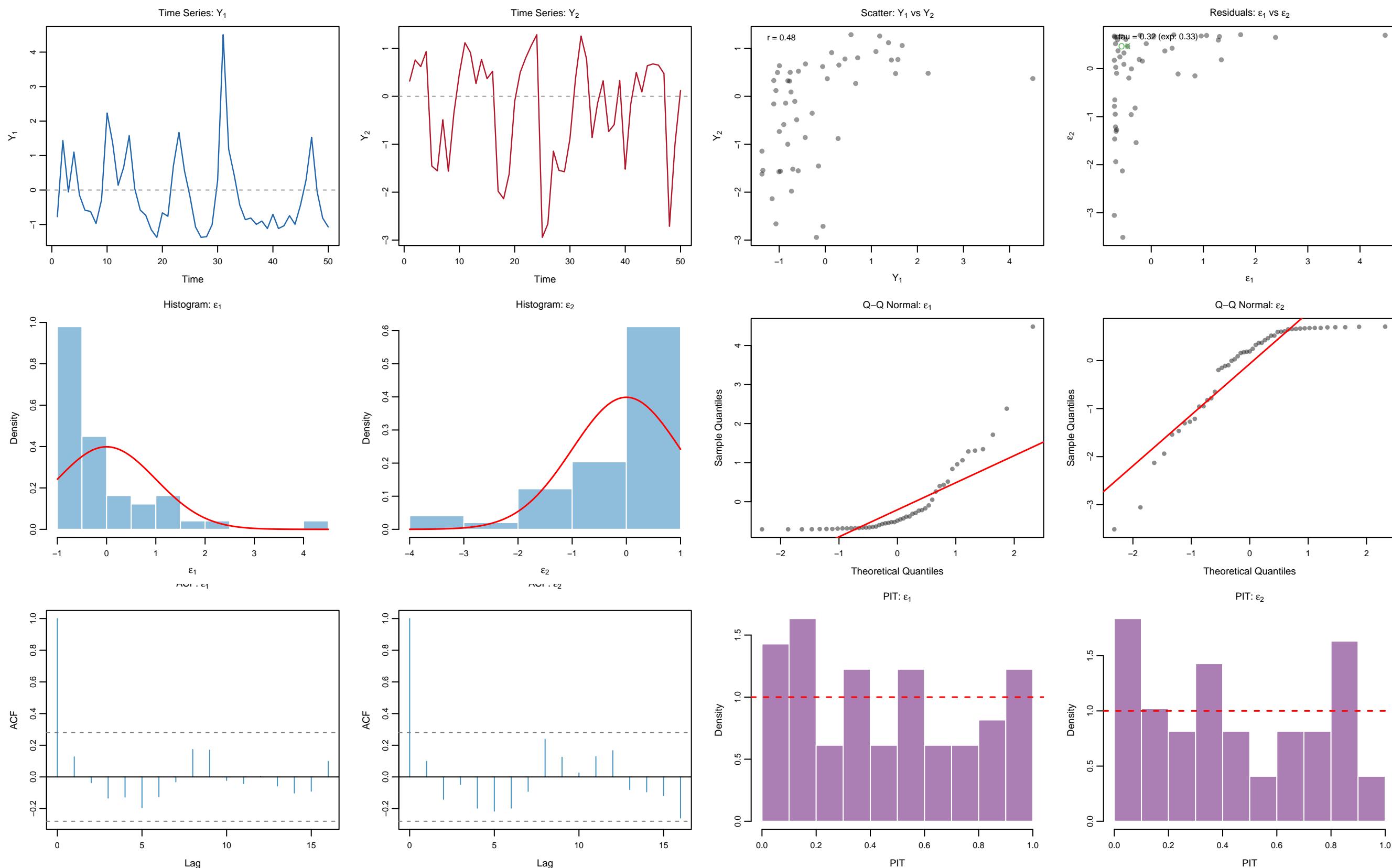
PIT1: D=0.095, p=0.732

PIT2: D=0.105, p=0.616

True rho: 0.50  
Pearson r: 0.284  
Kendall tau: 0.294  
Expected tau: 0.333

Status: OK

# Cond 036: Chi2(+,-), T=50, rho=0.50 | Rep 140

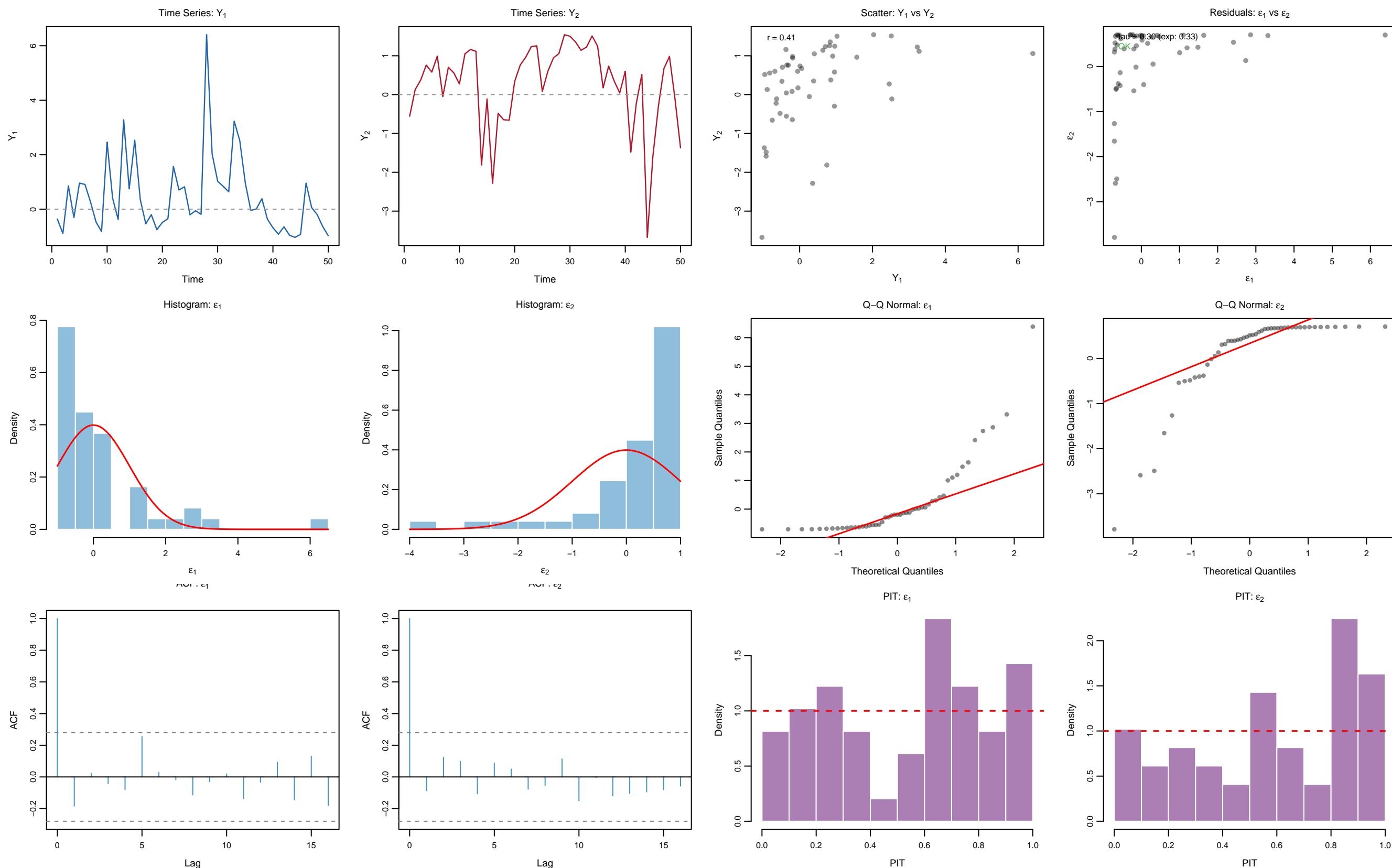


## Copula Verification

True rho: 0.50  
 Pearson r: 0.369  
 Kendall tau: 0.318  
 Expected tau: 0.333

Status: OK

# Cond 036: Chi2(+,-), T=50, rho=0.50 | Rep 152



**Copula Verification**

## Summary: $\epsilon_1$

Mean: 0.234  
SD: 1.356  
Skew: 2.448  
Kurt: 6.979

## Summary: $\epsilon_2$

Mean: 0.116  
SD: 0.965  
Skew: -2.312  
Kurt: 5.189

## PIT Uniformity (KS)

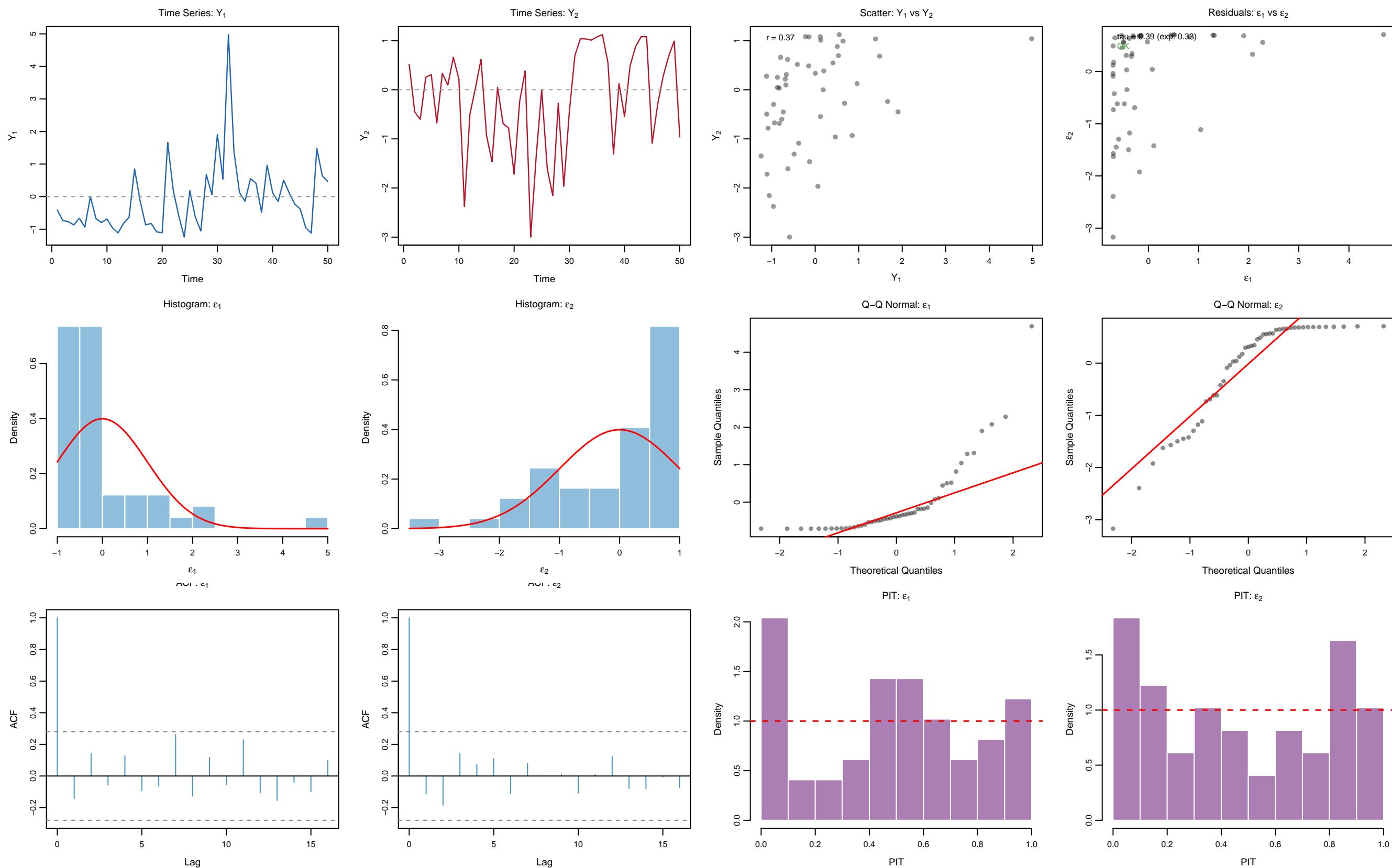
PIT1: D=0.148, p=0.213

PIT2: D=0.191, p=0.049

True rho: 0.50  
Pearson r: 0.293  
Kendall tau: 0.301  
Expected tau: 0.333

Status: OK

# Cond 036: Chi2(+,-), T=50, rho=0.50 | Rep 24



**Copula Verification**

**Summary:  $\epsilon_1$**

Mean: -0.009  
SD: 1.030  
Skew: 2.478  
Kurt: 7.141

**Summary:  $\epsilon_2$**

Mean: -0.131  
SD: 0.980  
Skew: -1.131  
Kurt: 0.384

**PIT Uniformity (KS)**

PIT1: D=0.107, p=0.592

PIT2: D=0.135, p=0.306

True rho: 0.50  
Pearson r: 0.335  
Kendall tau: 0.388  
Expected tau: 0.333

**Status: OK**