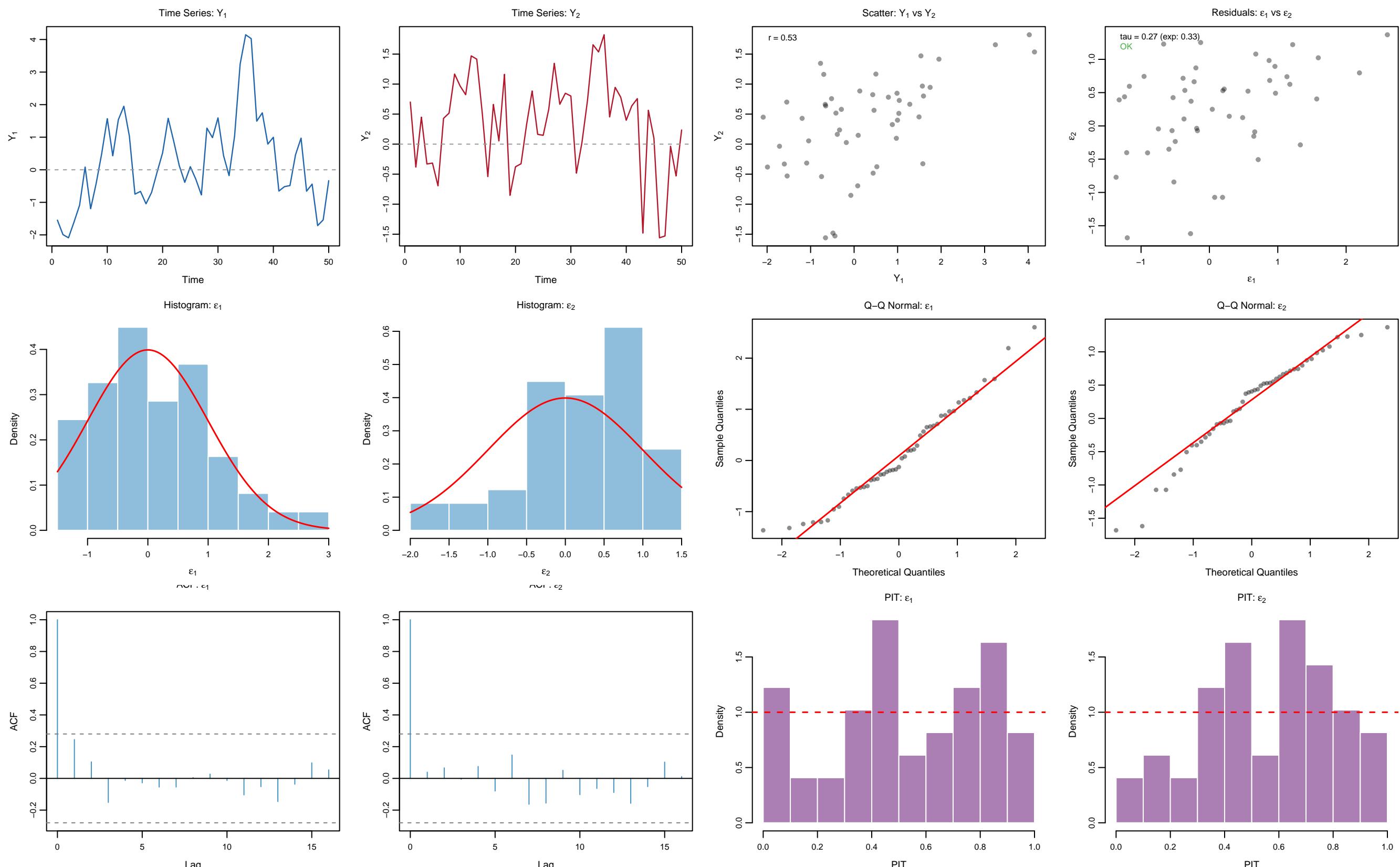


# Cond 088: SN(a=+4,-4), T=50, rho=0.50 | Rep 20

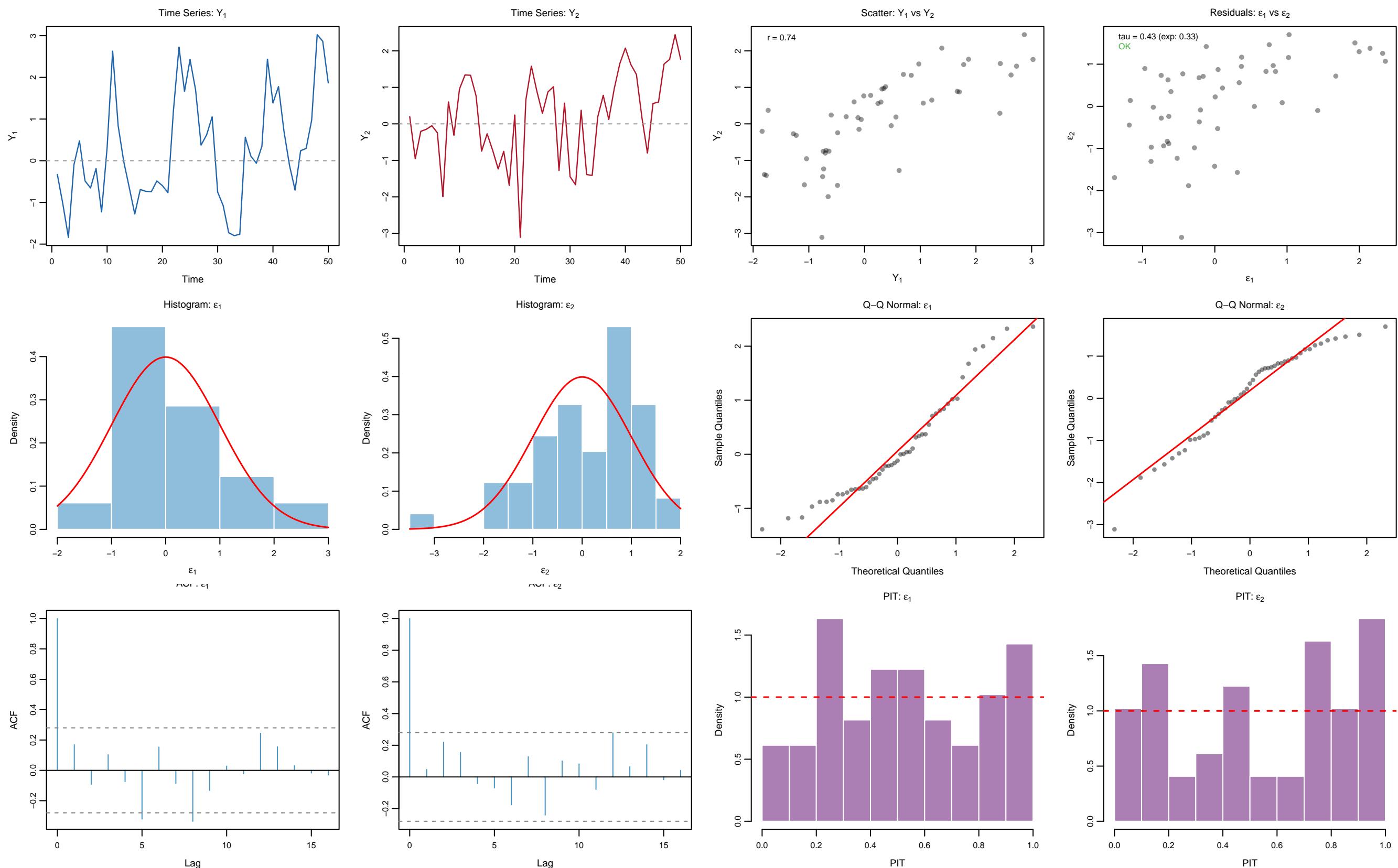


## Copula Verification

True rho: 0.50  
 Pearson r: 0.402  
 Kendall tau: 0.267  
 Expected tau: 0.333

Status: OK

# Cond 088: SN(a=+4,-4), T=50, rho=0.50 | Rep 193

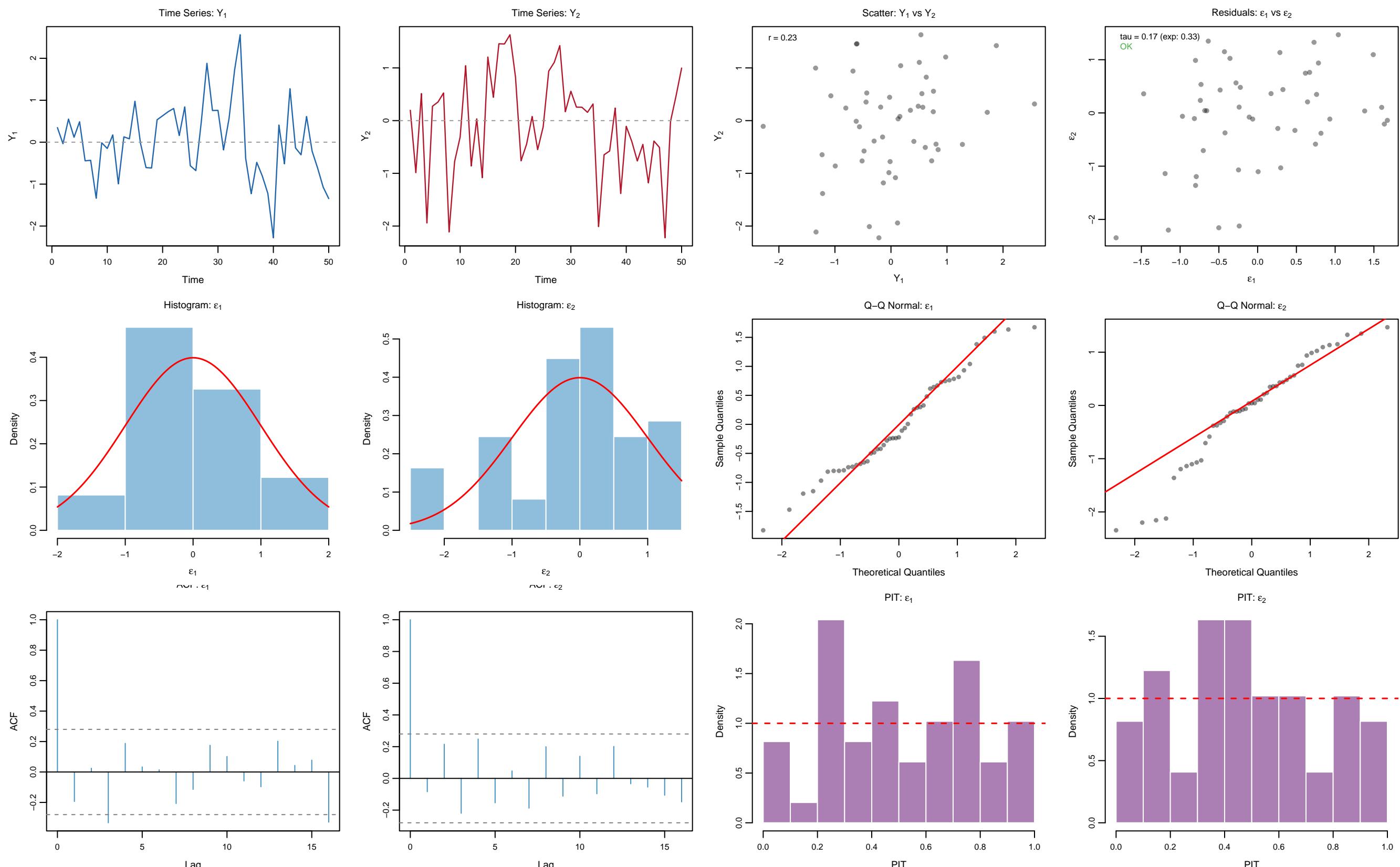


## Copula Verification

True rho: 0.50  
 Pearson r: 0.559  
 Kendall tau: 0.429  
 Expected tau: 0.333

Status: OK

# Cond 088: SN(a=+4,-4), T=50, rho=0.50 | Rep 143



## Summary: $\varepsilon_1$

Mean: -0.004  
SD: 0.852  
Skew: 0.224  
Kurt: -0.743

## Summary: $\varepsilon_2$

Mean: -0.060  
SD: 0.958  
Skew: -0.663  
Kurt: -0.117

## PIT Uniformity (KS)

PIT1: D=0.116, p=0.491

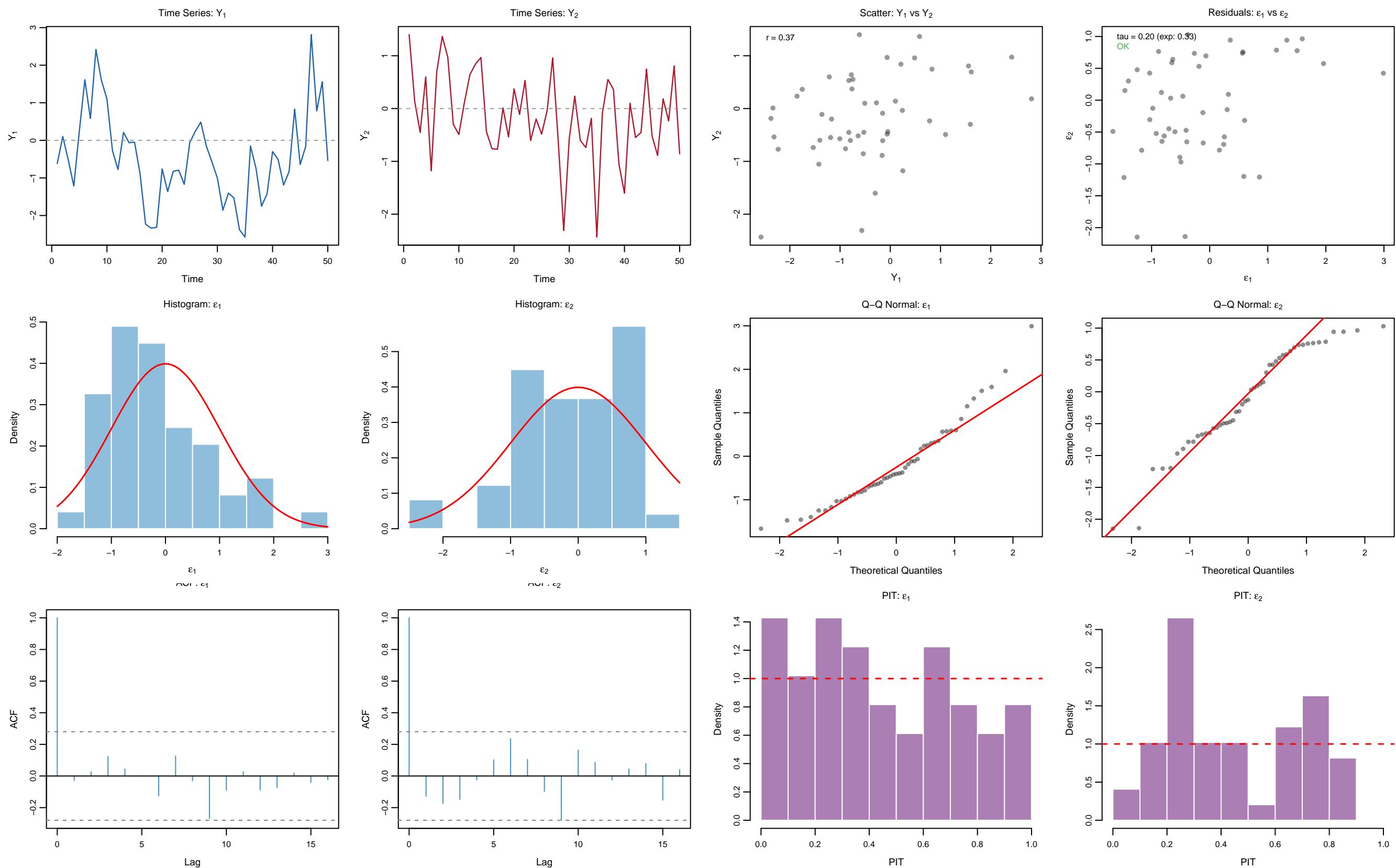
PIT2: D=0.102, p=0.650

## Copula Verification

True rho: 0.50  
Pearson r: 0.350  
Kendall tau: 0.172  
Expected tau: 0.333

Status: OK

# Cond 088: SN(a=+4,-4), T=50, rho=0.50 | Rep 139



## PIT Uniformity (KS)

PIT1: D=0.141, p=0.259

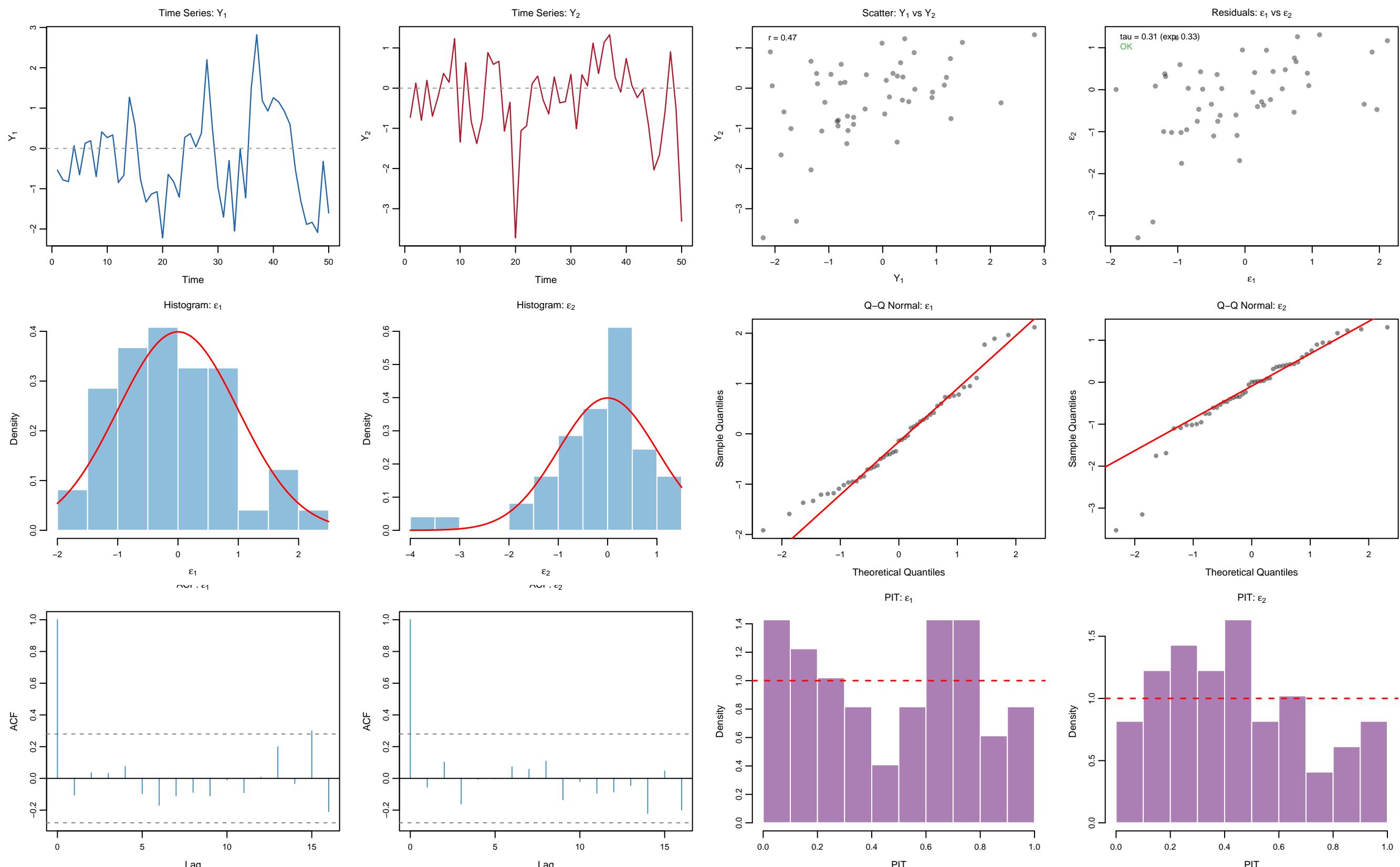
PIT2: D=0.149, p=0.206

## Copula Verification

True rho: 0.50  
Pearson r: 0.333  
Kendall tau: 0.197  
Expected tau: 0.333

Status: OK

# Cond 088: SN(a=+4,-4), T=50, rho=0.50 | Rep 160



## Copula Verification

### Summary: $\epsilon_1$

Mean: -0.103  
SD: 0.964  
Skew: 0.446  
Kurt: -0.459

### Summary: $\epsilon_2$

Mean: -0.190  
SD: 0.997  
Skew: -1.132  
Kurt: 1.965

### PIT Uniformity (KS)

PIT1: D=0.079, p=0.896

PIT2: D=0.162, p=0.138

True rho: 0.50  
Pearson r: 0.446  
Kendall tau: 0.315  
Expected tau: 0.333

Status: OK