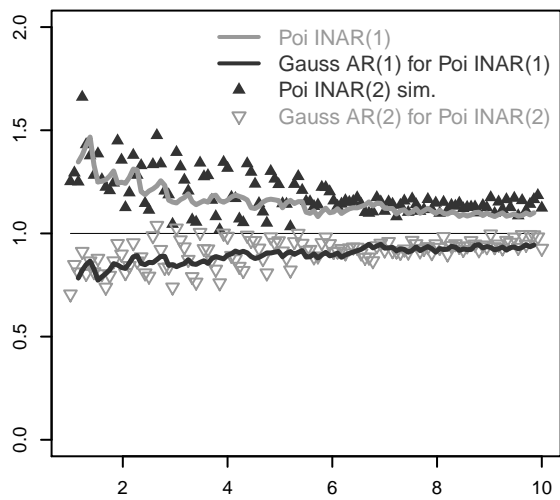
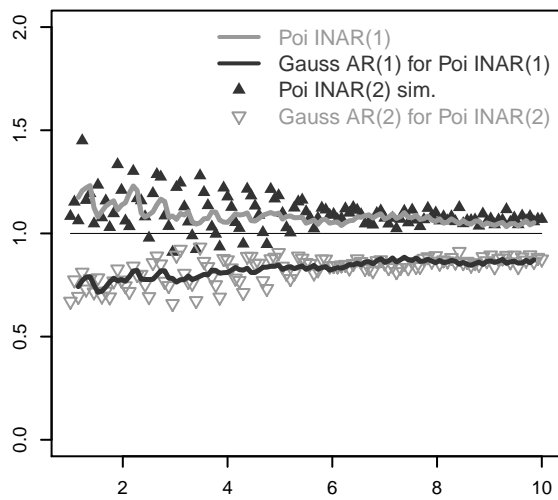
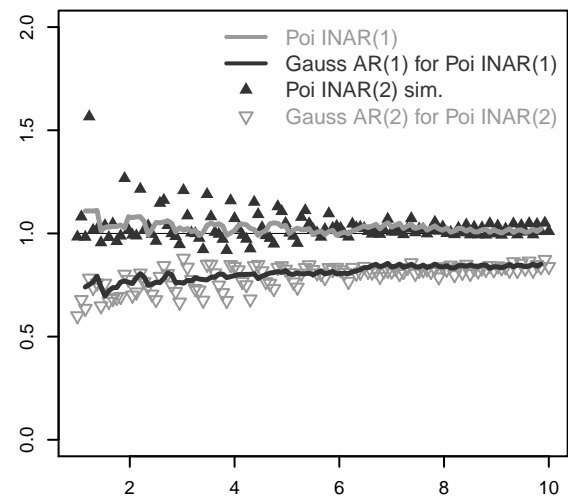
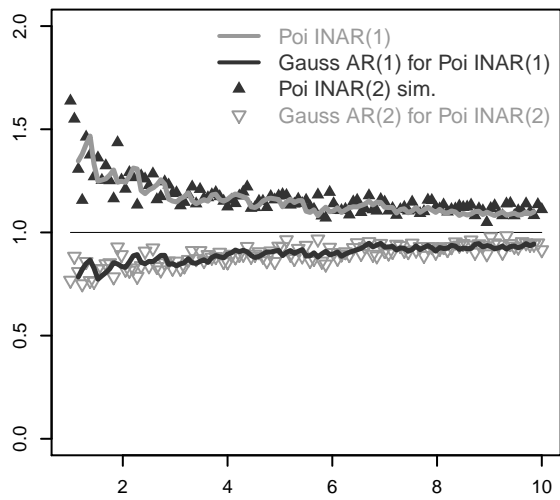
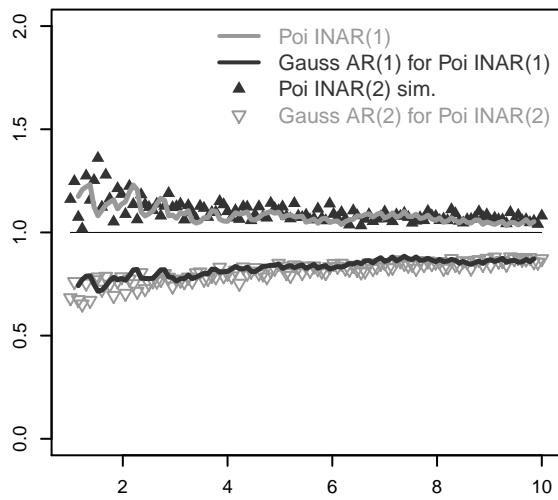
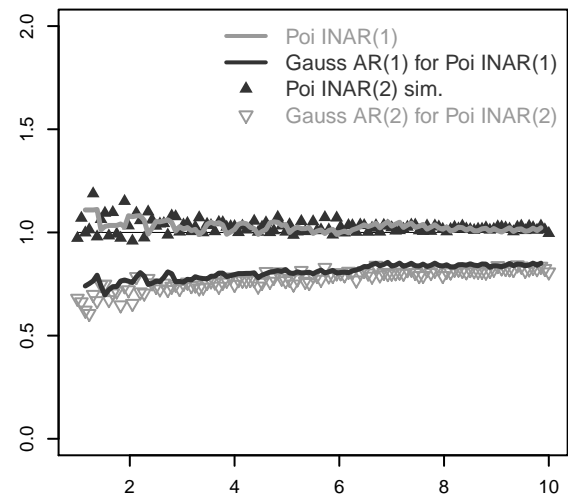
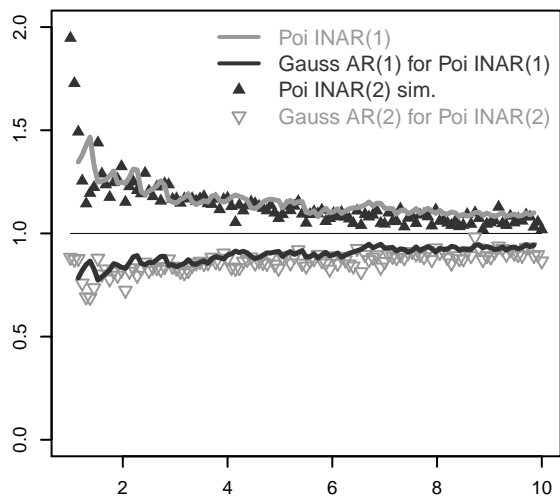
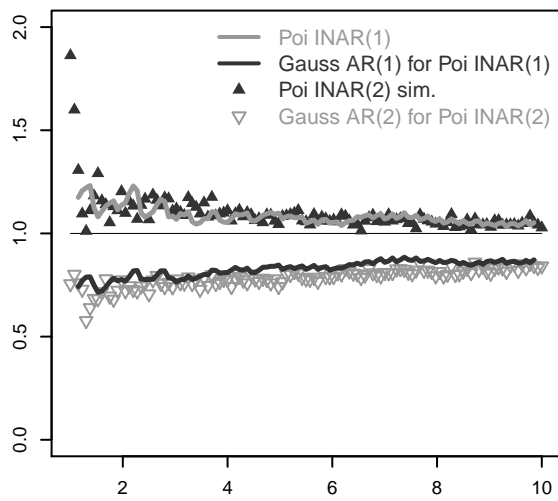
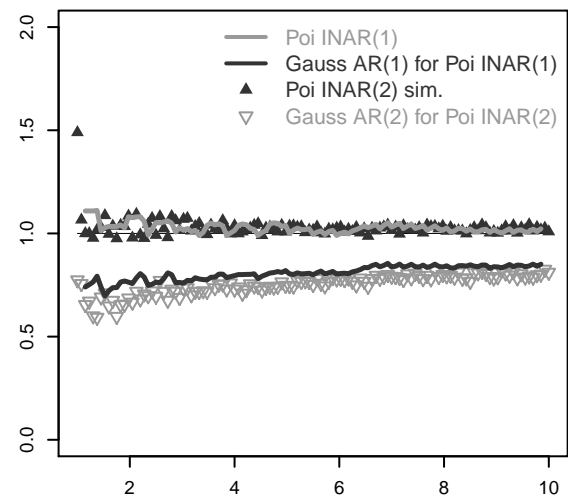
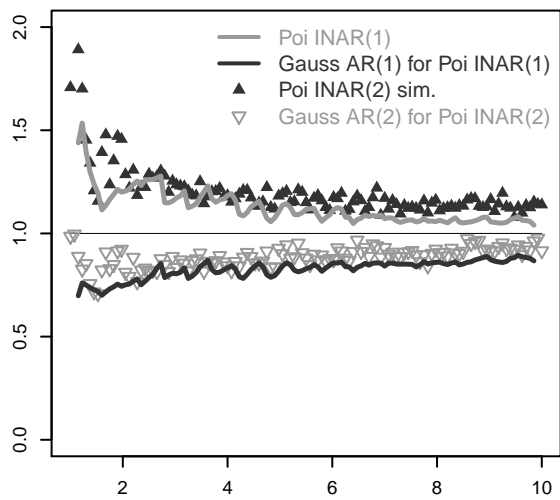
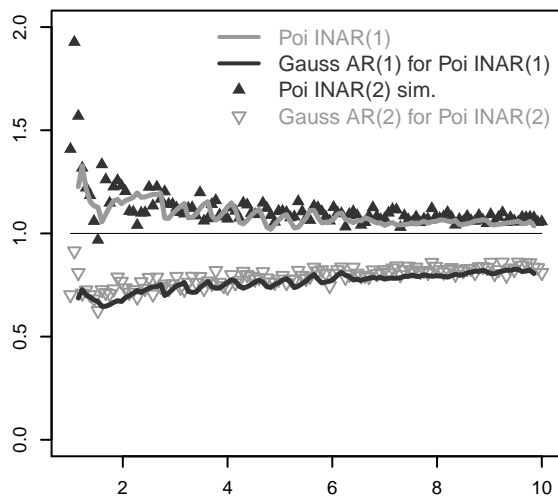
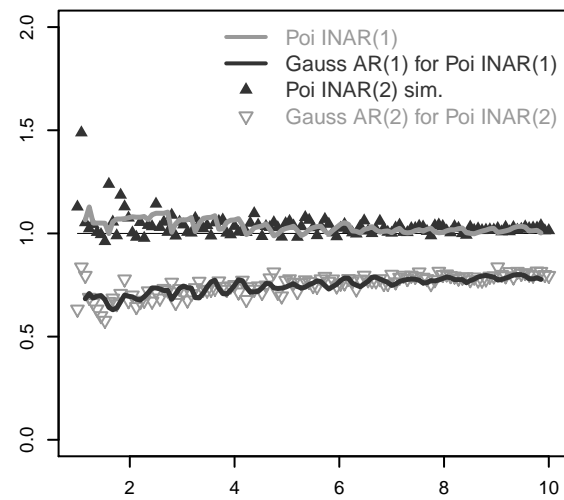
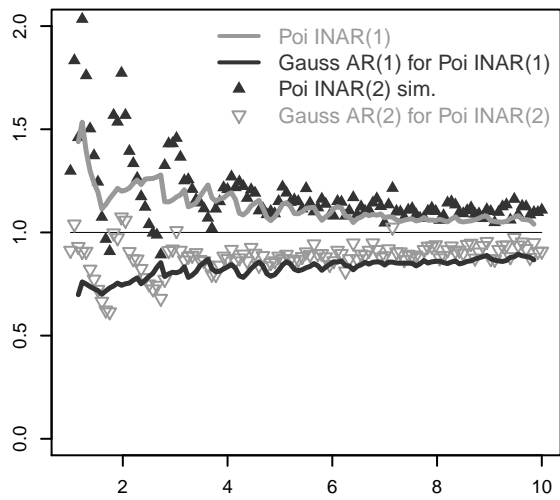
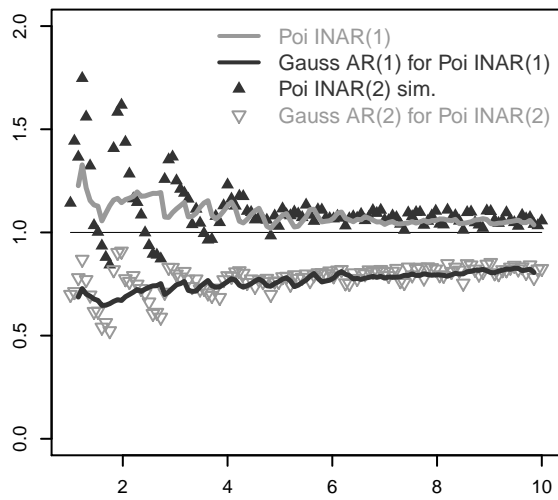
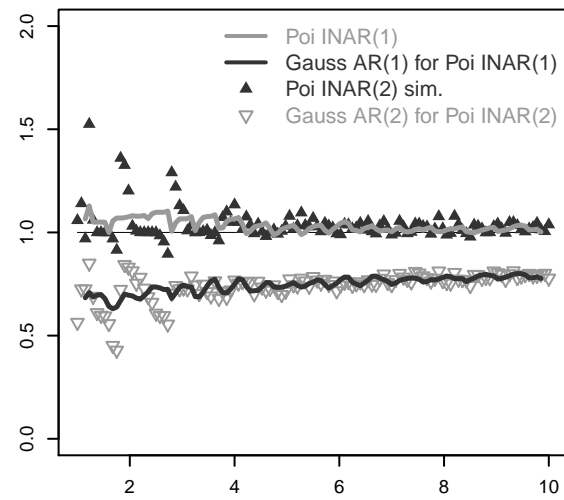
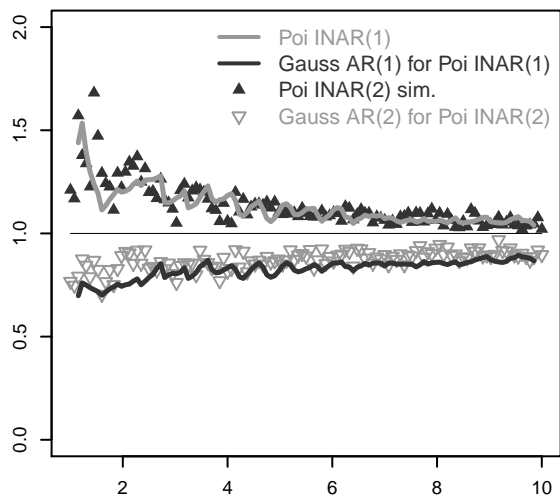
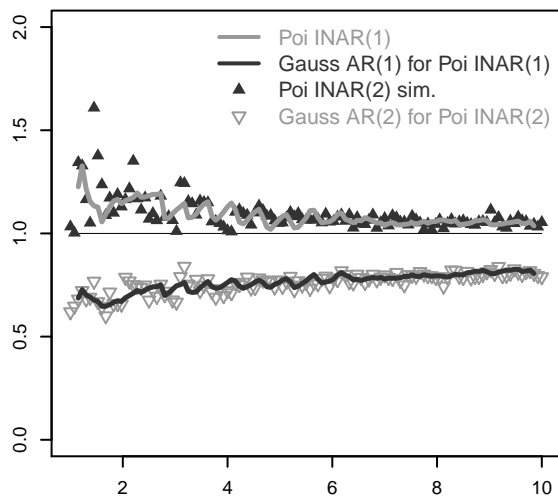
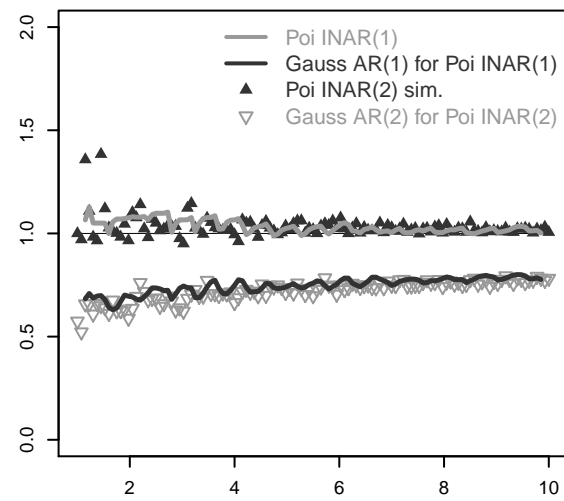


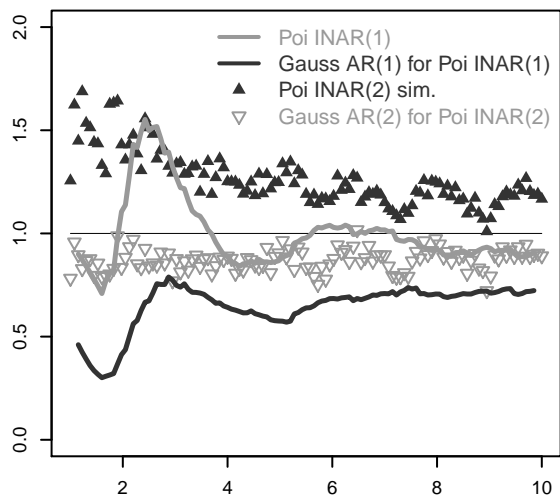
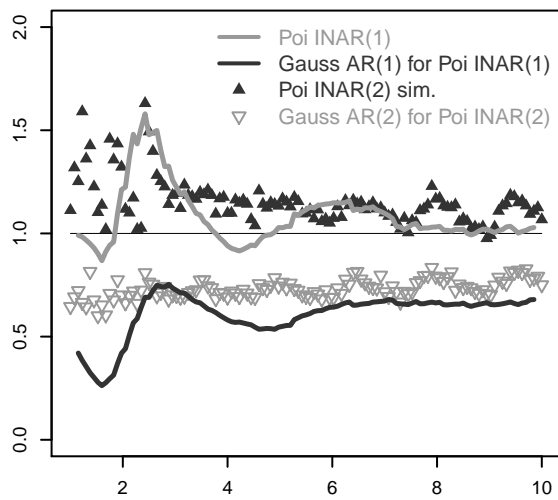
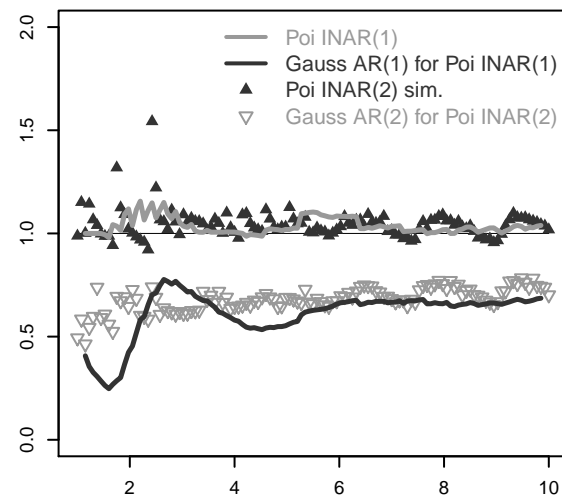
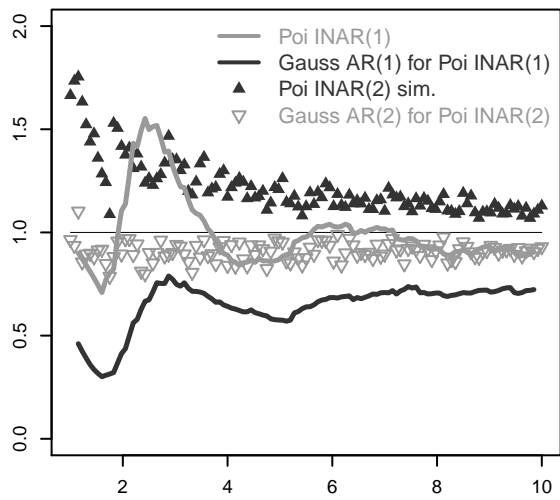
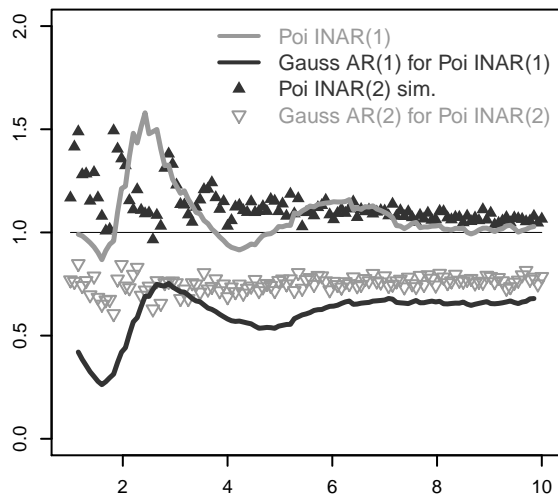
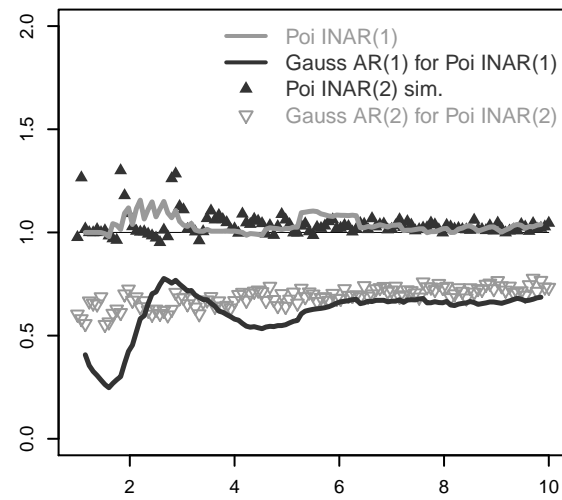
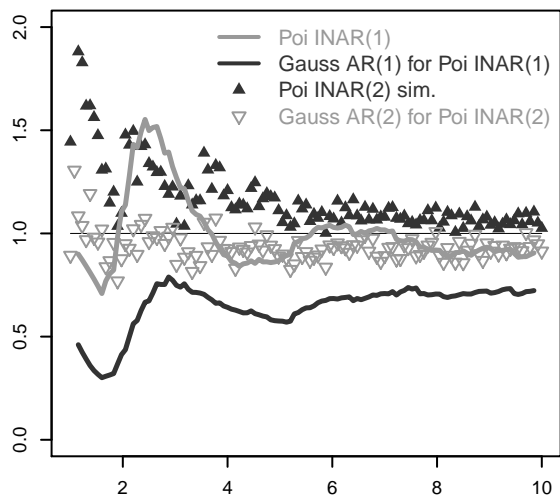
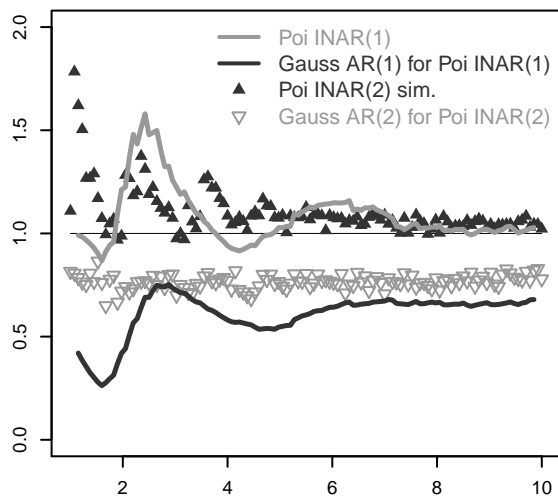
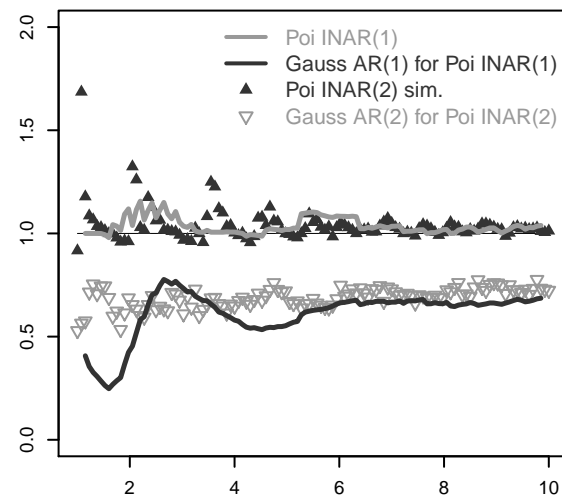
RMEL Poisson INAR(2) vs. Poisson INAR(1)

 $\alpha=0.33, \alpha_2=0.25, T=75$  $\alpha=0.33, \alpha_2=0.25, T=250$  $\alpha=0.33, \alpha_2=0.25, T=2500$  $\alpha=0.33, \alpha_2=0.35, T=75$  $\alpha=0.33, \alpha_2=0.35, T=250$  $\alpha=0.33, \alpha_2=0.35, T=2500$  $\alpha=0.33, \alpha_2=0.45, T=75$  $\alpha=0.33, \alpha_2=0.45, T=250$  $\alpha=0.33, \alpha_2=0.45, T=2500$

RMEL Poisson INAR(2) vs. Poisson INAR(1)

 $\alpha=0.55, \alpha_2=0.25, T=75$  $\alpha=0.55, \alpha_2=0.25, T=250$  $\alpha=0.55, \alpha_2=0.25, T=2500$  $\alpha=0.55, \alpha_2=0.35, T=75$  $\alpha=0.55, \alpha_2=0.35, T=250$  $\alpha=0.55, \alpha_2=0.35, T=2500$  $\alpha=0.55, \alpha_2=0.45, T=75$  $\alpha=0.55, \alpha_2=0.45, T=250$  $\alpha=0.55, \alpha_2=0.45, T=2500$

RMEL Poisson INAR(2) vs. Poisson INAR(1)

 $\alpha=0.8, \alpha_2=0.25, T=75$  $\alpha=0.8, \alpha_2=0.25, T=250$  $\alpha=0.8, \alpha_2=0.25, T=2500$  $\alpha=0.8, \alpha_2=0.35, T=75$  $\alpha=0.8, \alpha_2=0.35, T=250$  $\alpha=0.8, \alpha_2=0.35, T=2500$  $\alpha=0.8, \alpha_2=0.45, T=75$  $\alpha=0.8, \alpha_2=0.45, T=250$  $\alpha=0.8, \alpha_2=0.45, T=2500$