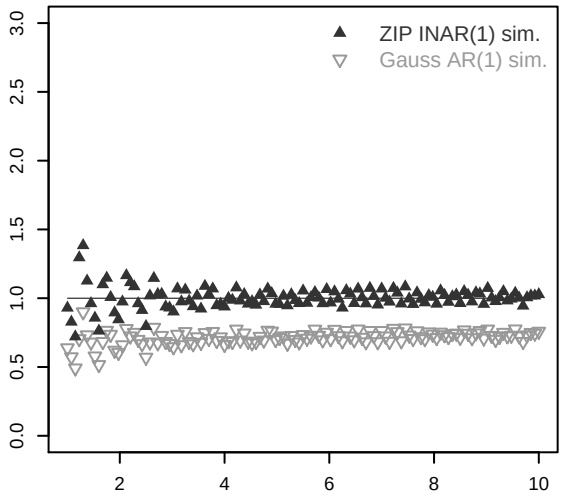
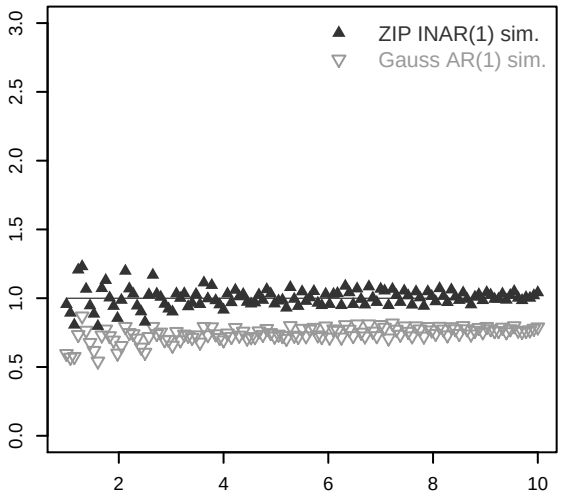
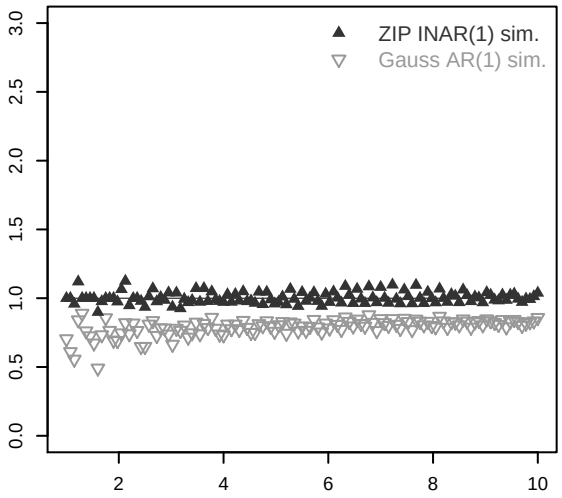


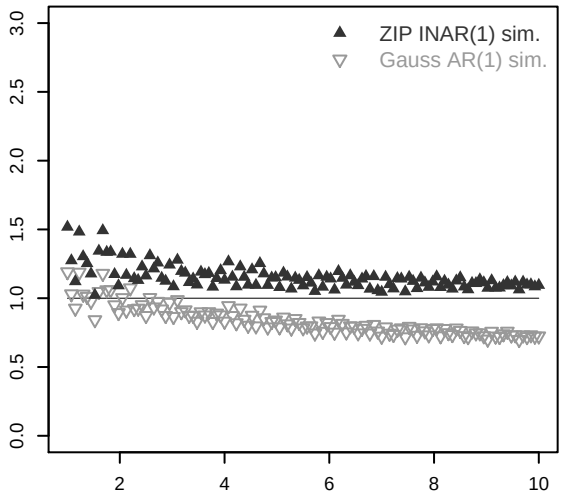
α=0.33, T=75, I_X=1.01



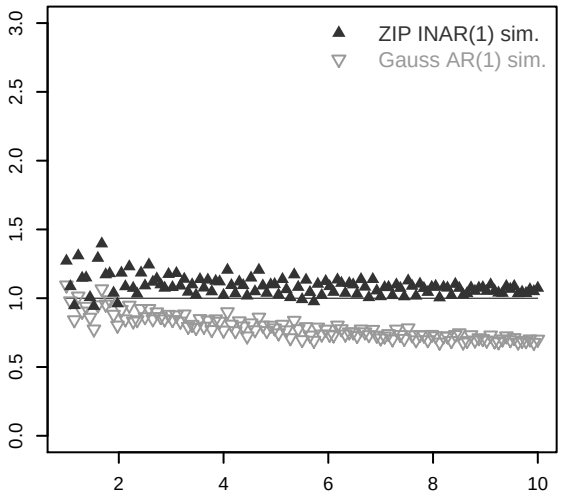
α=0.33, T=250, I_X=1.01



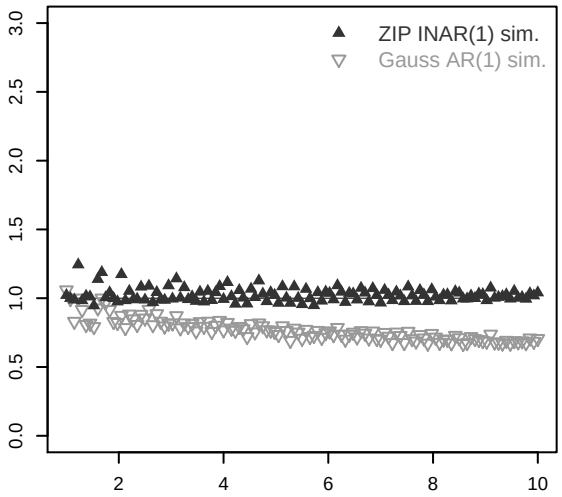
α=0.33, T=2500, I_X=1.01



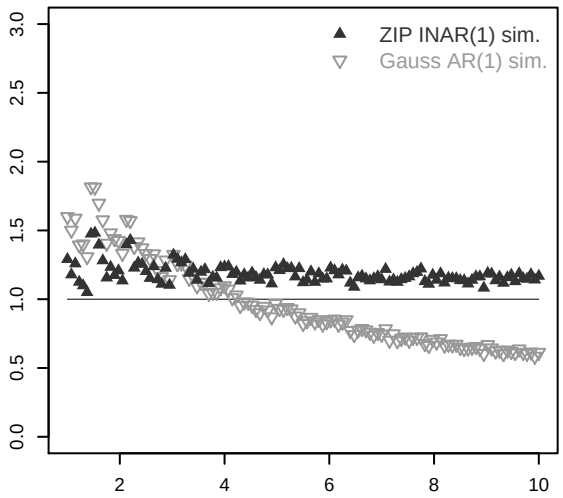
α=0.33, T=75, I_X=1.4



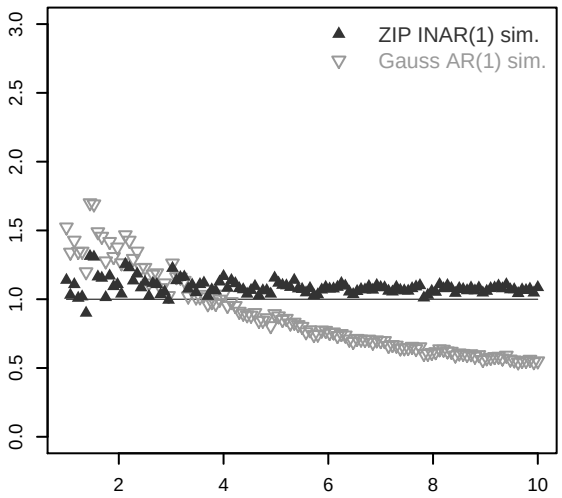
α=0.33, T=250, I_X=1.4



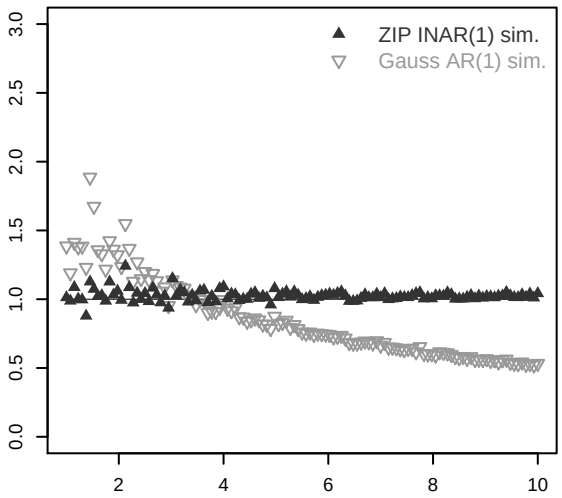
α=0.33, T=2500, I_X=1.4



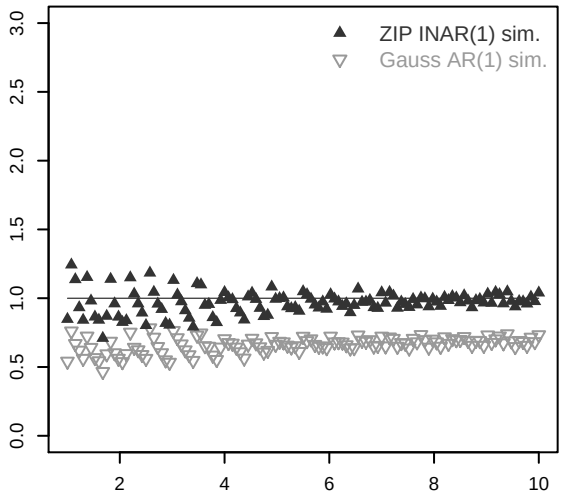
α=0.33, T=75, I_X=2.4



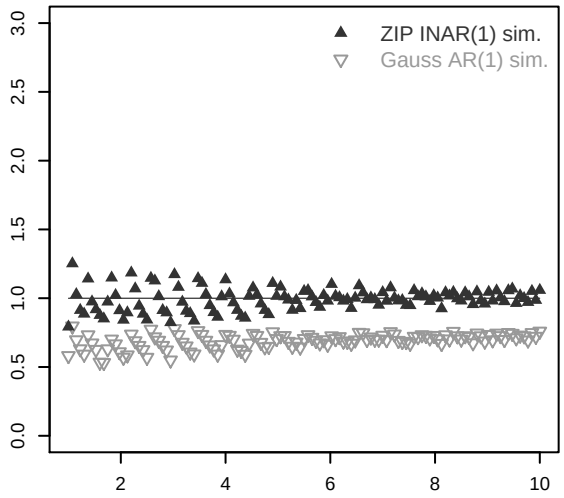
α=0.33, T=250, I_X=2.4



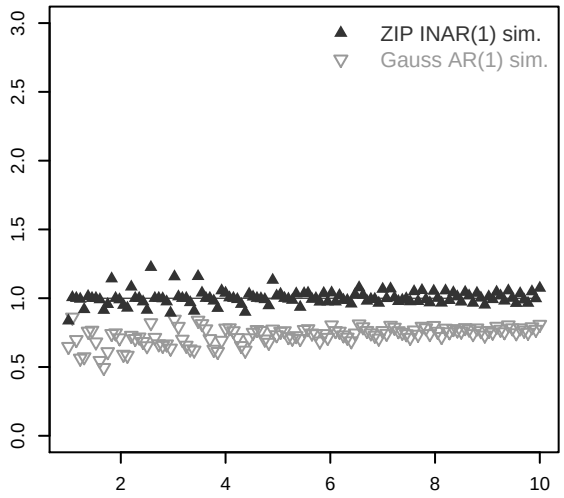
α=0.33, T=2500, I_X=2.4



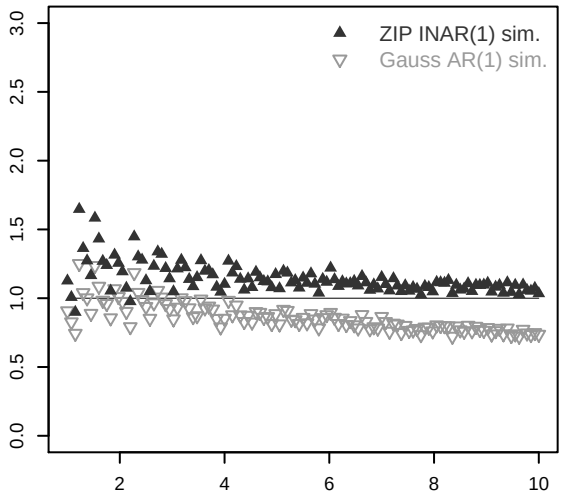
α=0.55, T=75, I_X=1.01



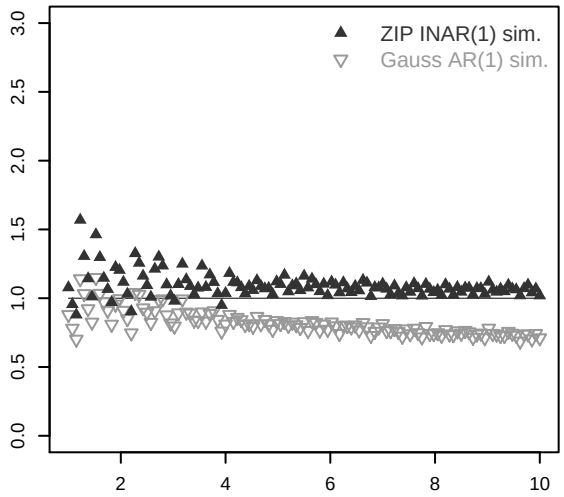
α=0.55, T=250, I_X=1.01



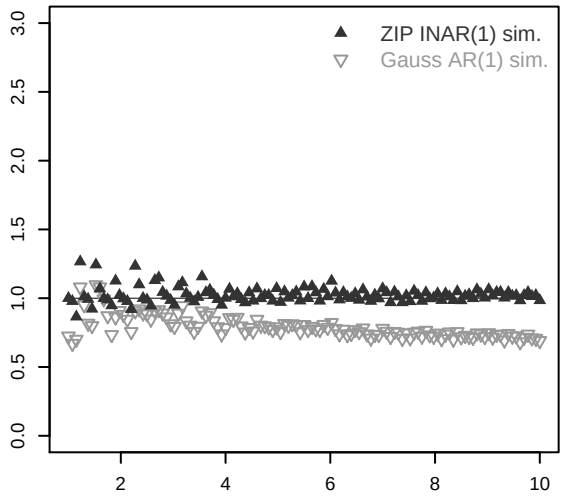
α=0.55, T=2500, I_X=1.01



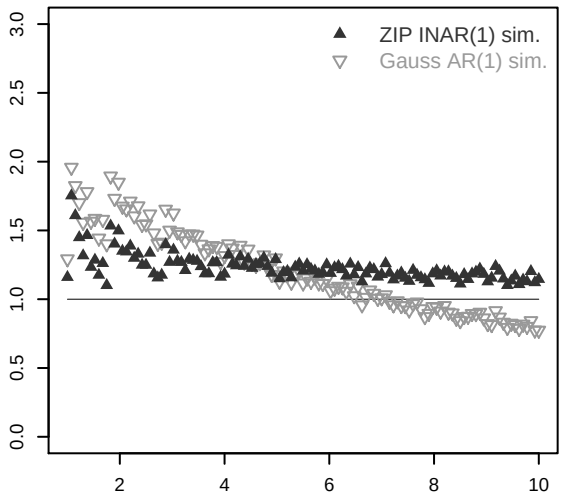
α=0.55, T=75, I_X=1.4



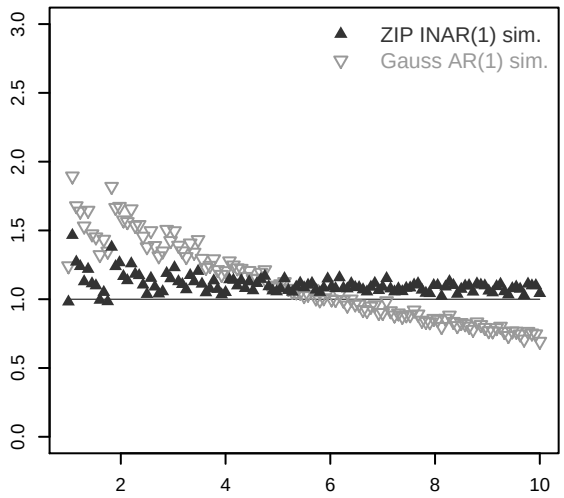
α=0.55, T=250, I_X=1.4



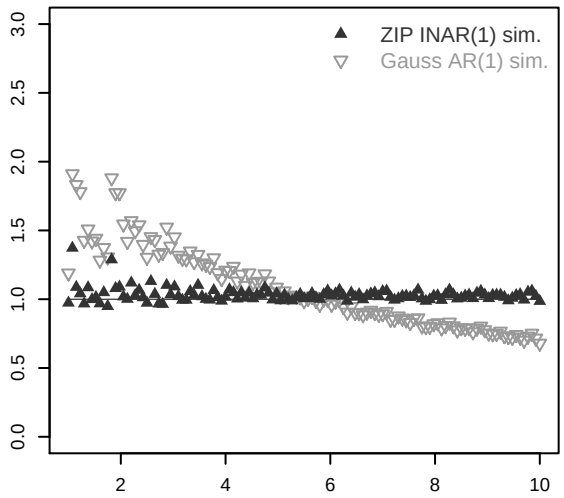
α=0.55, T=2500, I_X=1.4



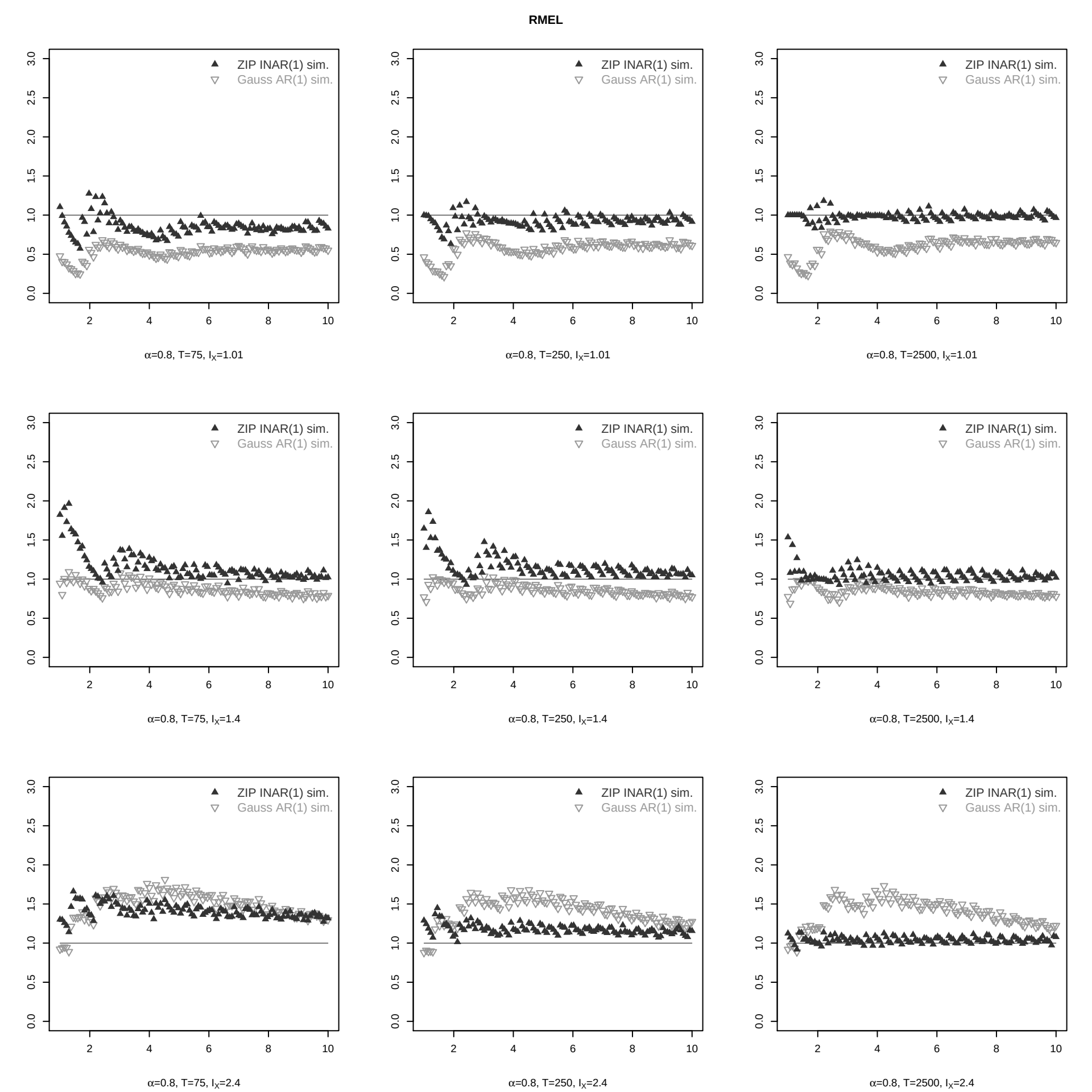
α=0.55, T=75, I_X=2.4



α=0.55, T=250, I_X=2.4



α=0.55, T=2500, I_X=2.4


RMEL
ZIP INAR(1) sim.
Gauss AR(1) sim.
α=0.8, T=75, I_X=1.01
α=0.8, T=250, I_X=1.01
α=0.8, T=2500, I_X=1.01
α=0.8, T=75, I_X=1.4
α=0.8, T=250, I_X=1.4
α=0.8, T=2500, I_X=1.4
α=0.8, T=75, I_X=2.4
α=0.8, T=250, I_X=2.4
α=0.8, T=2500, I_X=2.4