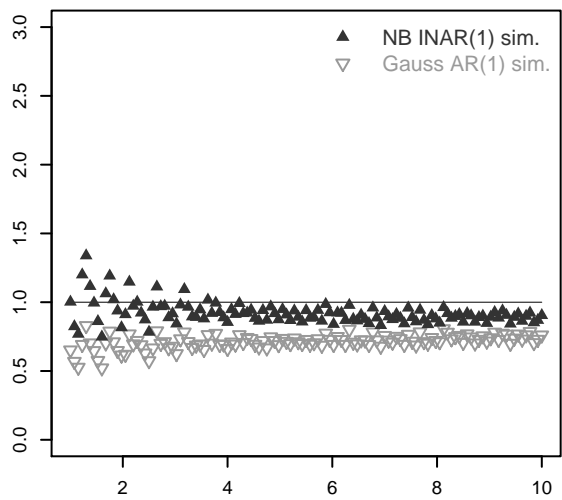
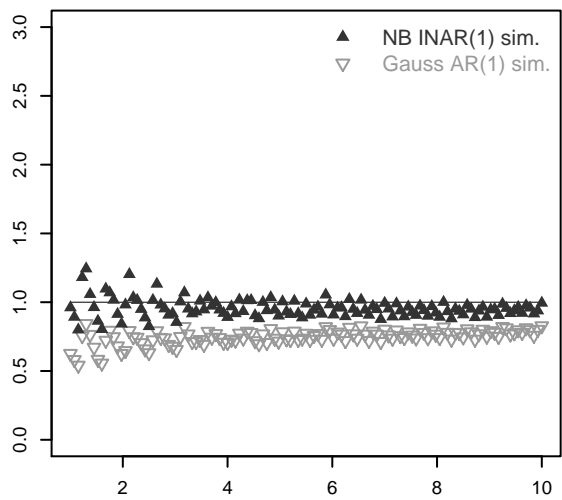


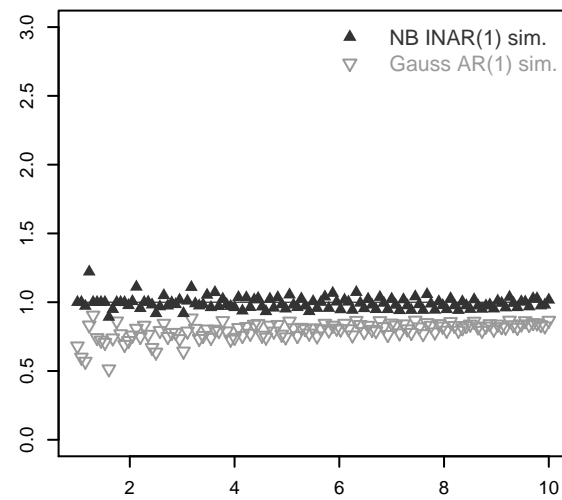
RMEL



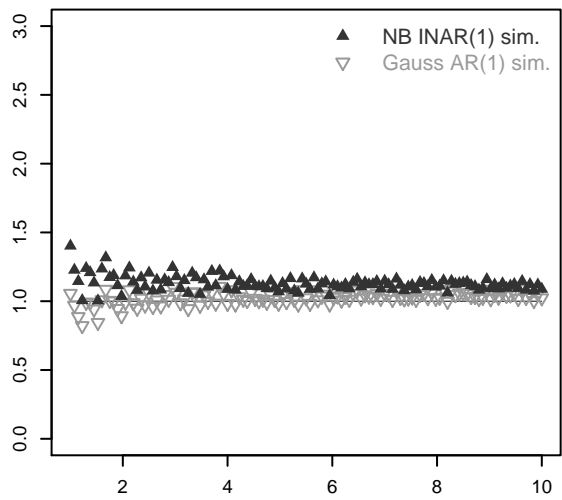
$\alpha=0.33, l_x=1.01, T=75$



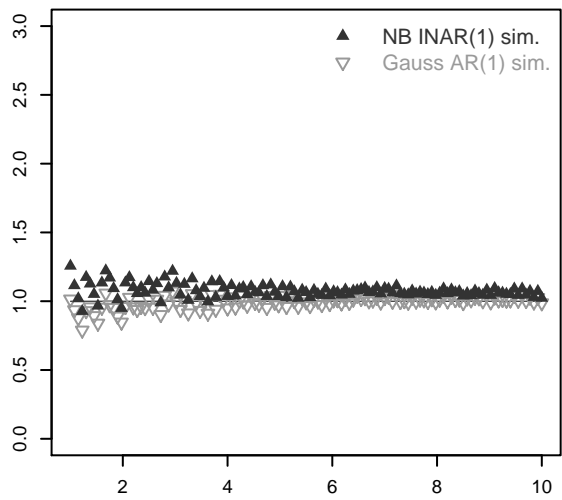
$\alpha=0.33, l_x=1.01, T=250$



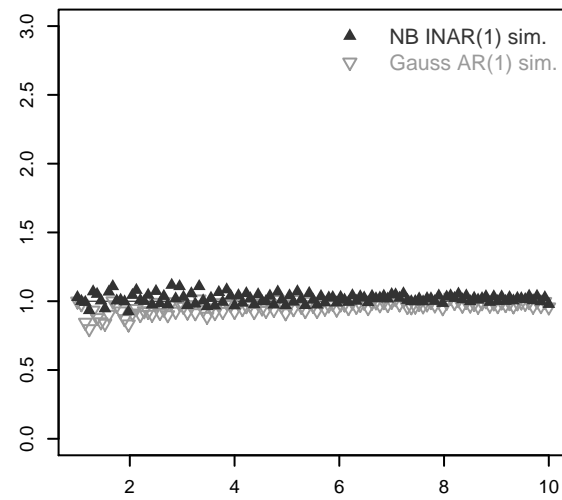
$\alpha=0.33, l_x=1.01, T=2500$



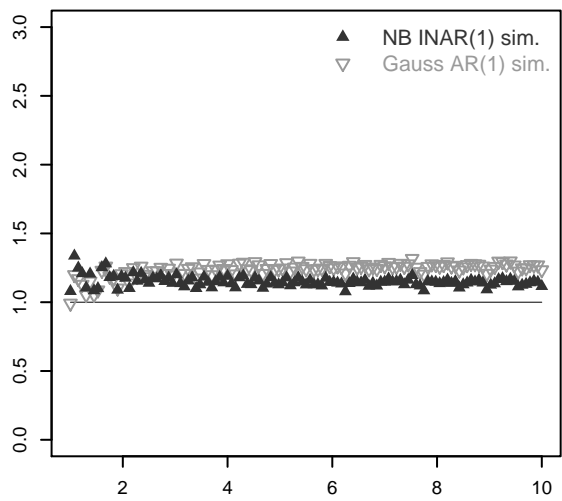
$\alpha=0.33, l_x=1.4, T=75$



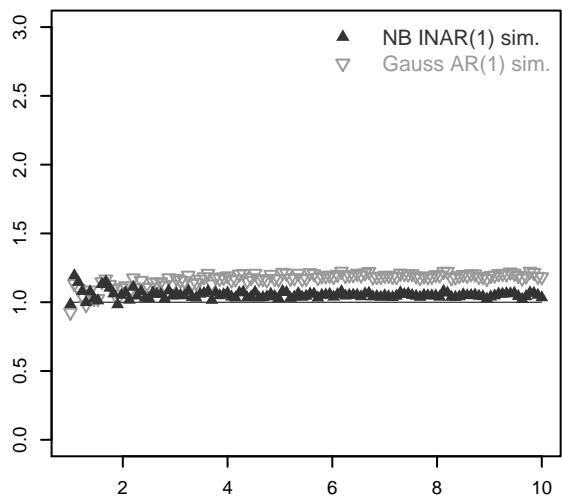
$\alpha=0.33, l_x=1.4, T=250$



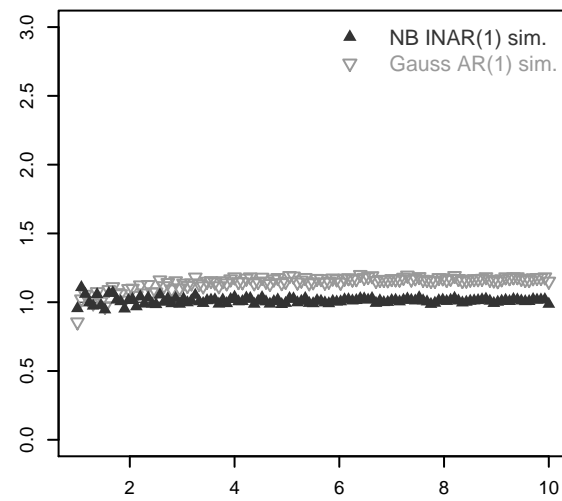
$\alpha=0.33, l_x=1.4, T=2500$



$\alpha=0.33, l_x=2.4, T=75$

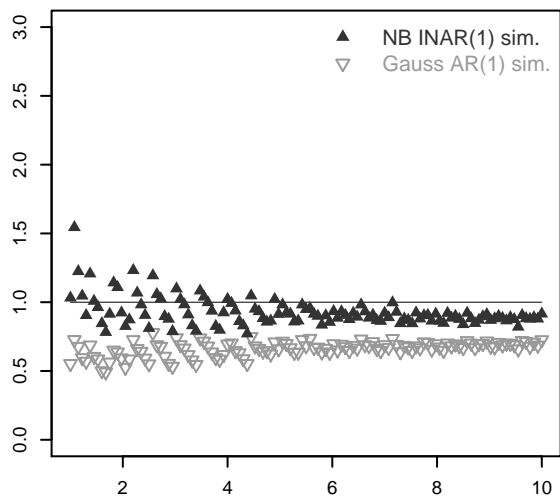


$\alpha=0.33, l_x=2.4, T=250$

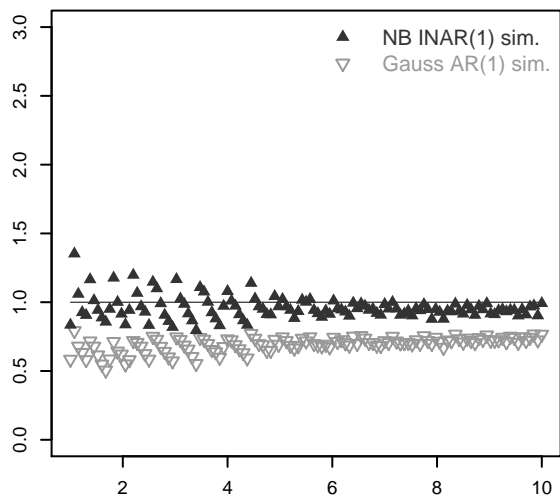


$\alpha=0.33, l_x=2.4, T=2500$

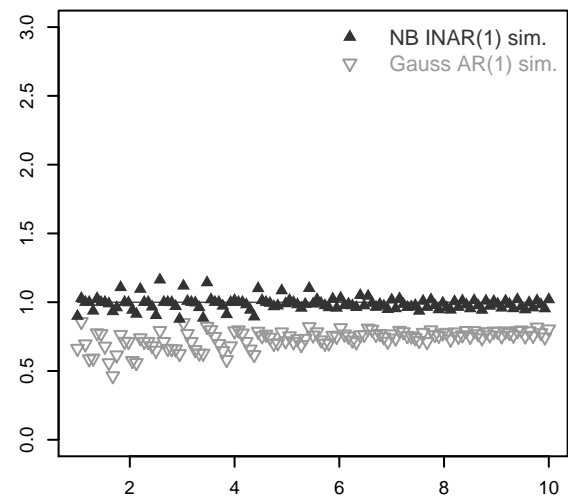
RMEL



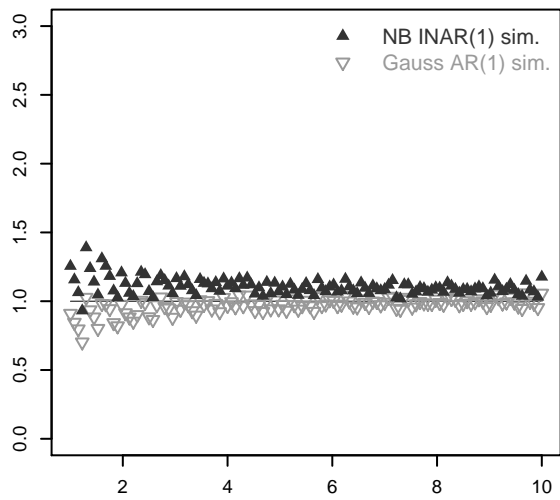
$\alpha=0.55, l_x=1.01, T=75$



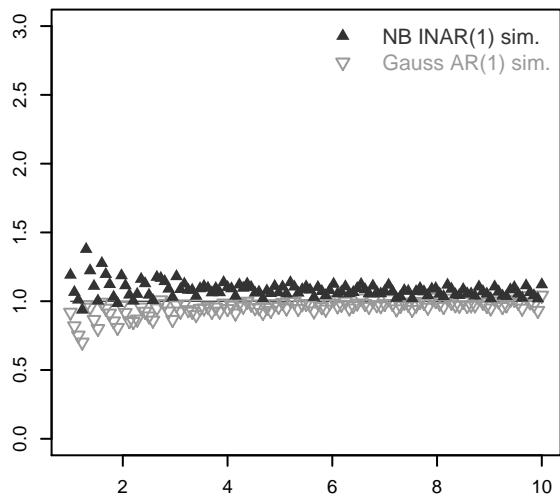
$\alpha=0.55, l_x=1.01, T=250$



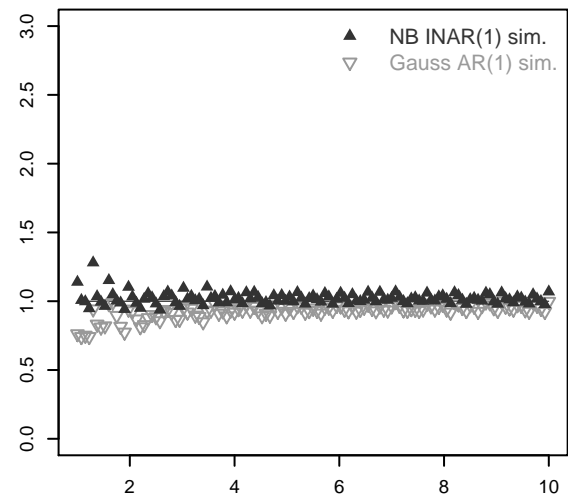
$\alpha=0.55, l_x=1.01, T=2500$



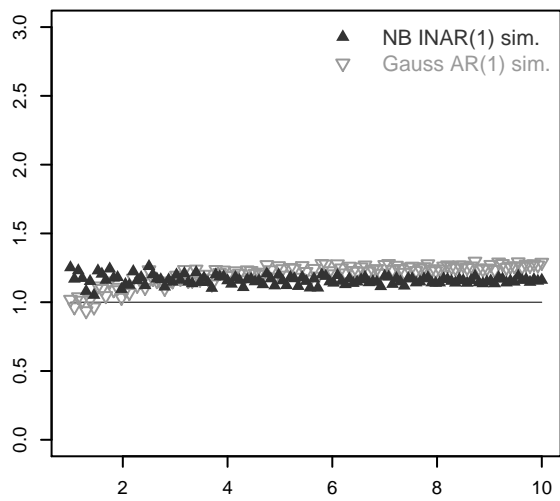
$\alpha=0.55, l_x=1.4, T=75$



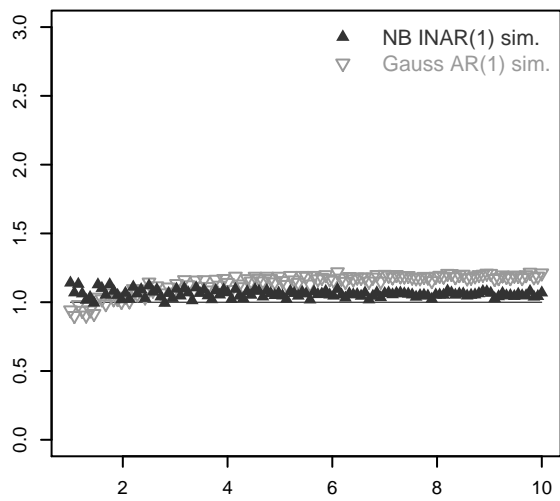
$\alpha=0.55, l_x=1.4, T=250$



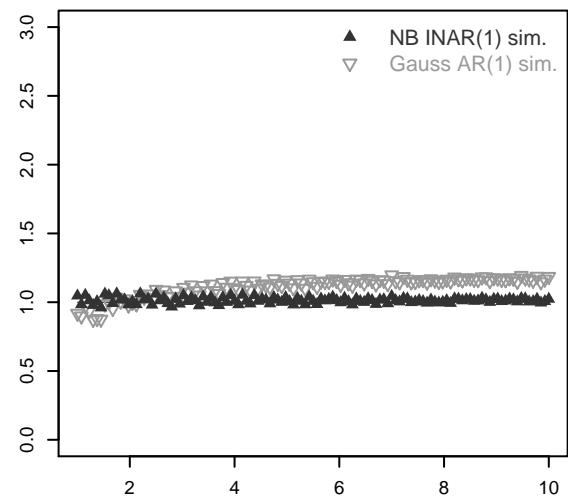
$\alpha=0.55, l_x=1.4, T=2500$



$\alpha=0.55, l_x=2.4, T=75$

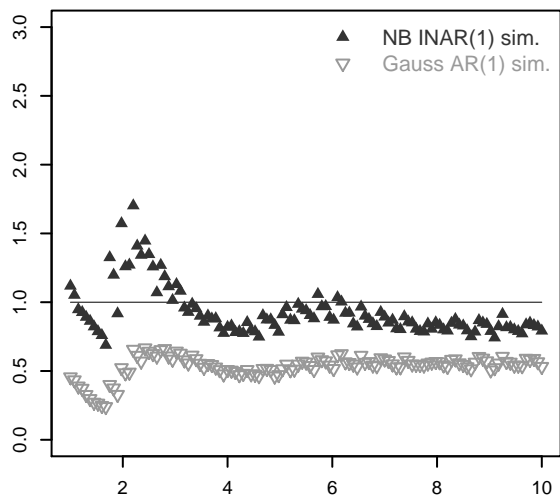


$\alpha=0.55, l_x=2.4, T=250$

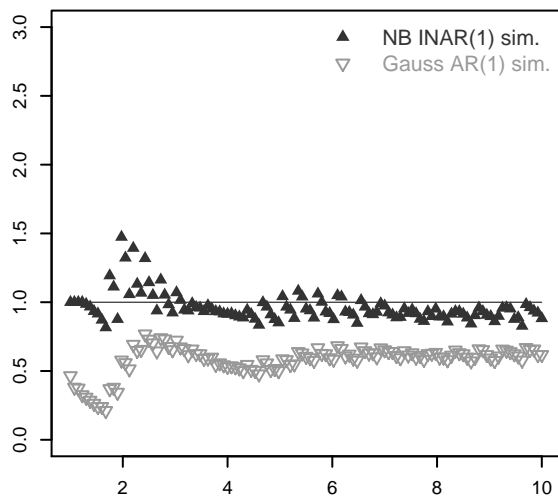


$\alpha=0.55, l_x=2.4, T=2500$

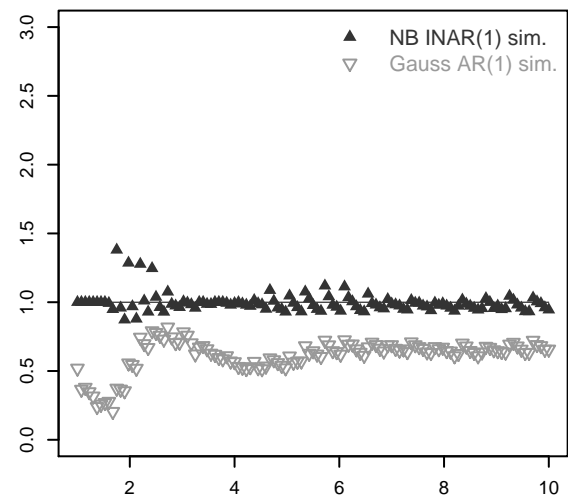
RMEL



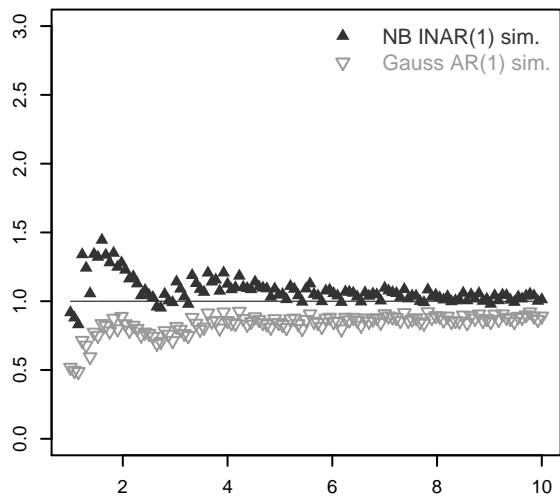
$\alpha=0.8, l_X=1.01, T=75$



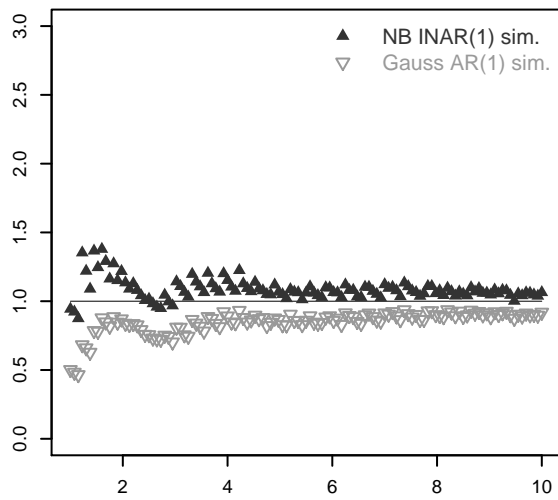
$\alpha=0.8, l_X=1.01, T=250$



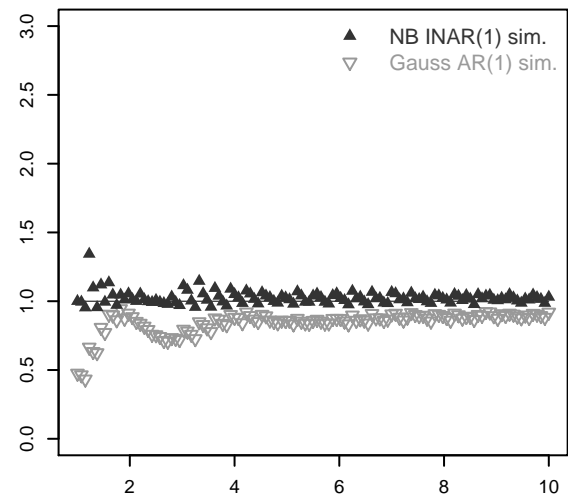
$\alpha=0.8, l_X=1.01, T=2500$



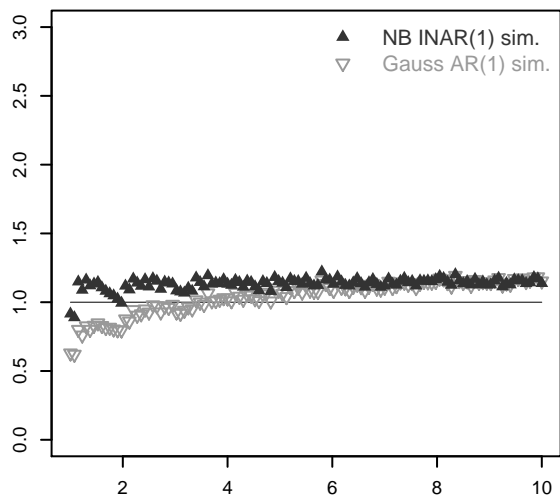
$\alpha=0.8, l_X=1.4, T=75$



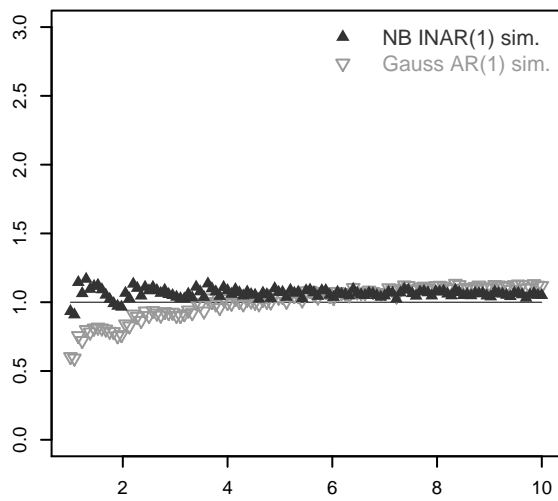
$\alpha=0.8, l_X=1.4, T=250$



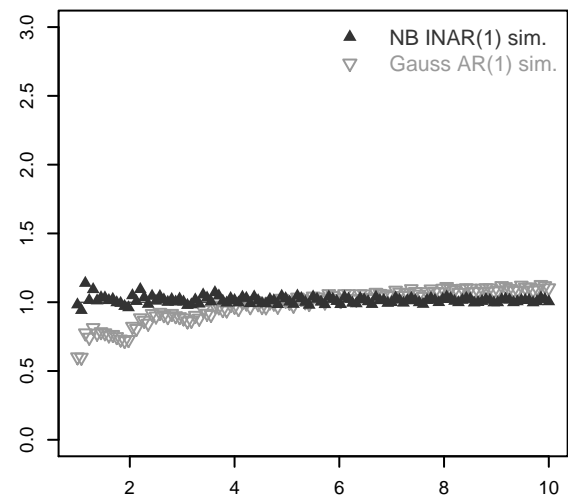
$\alpha=0.8, l_X=1.4, T=2500$



$\alpha=0.8, l_X=2.4, T=75$



$\alpha=0.8, l_X=2.4, T=250$



$\alpha=0.8, l_X=2.4, T=2500$