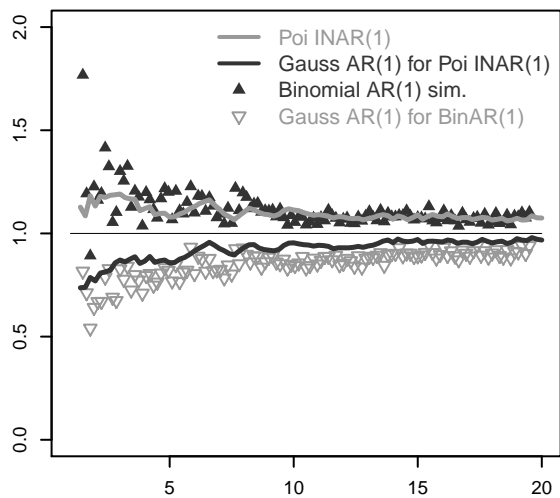
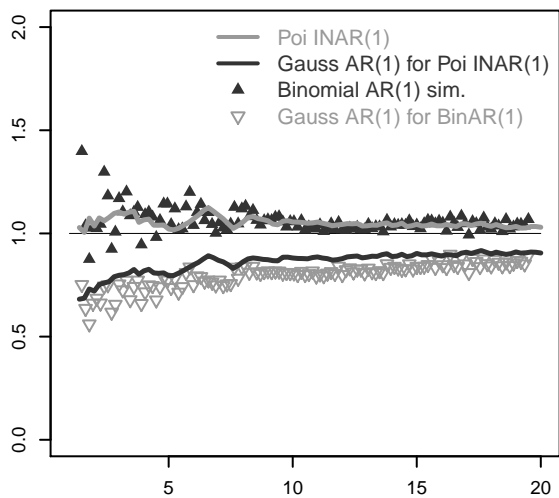


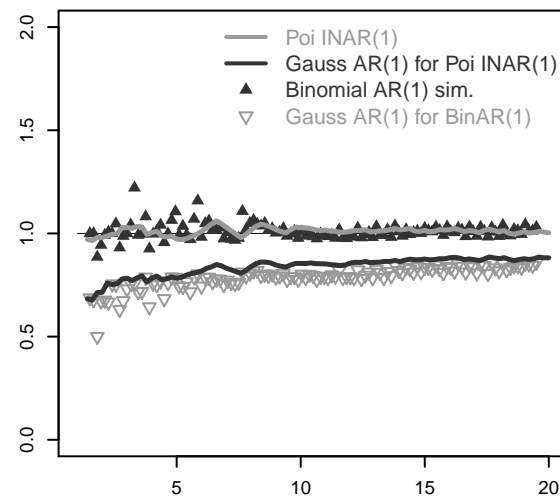
# RMEL BinAR(1) vs. PoiINAR(1)



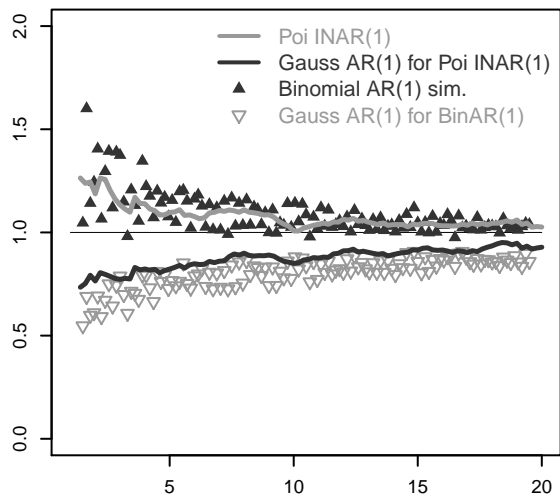
$p/\alpha=0.33$ ,  $\text{parpi}=0.15$ ,  $T=75$ ,  $\text{filt}=1/5$



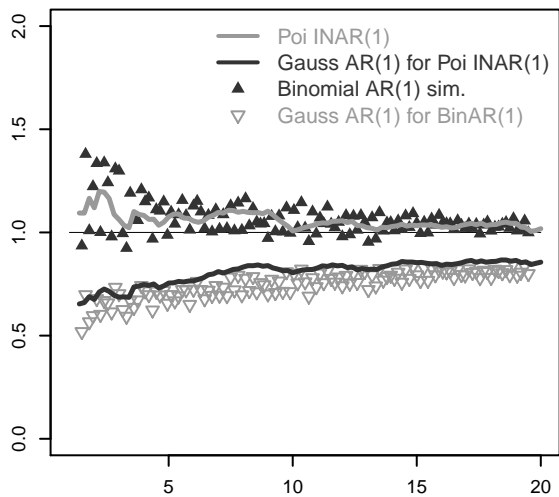
$p/\alpha=0.33$ ,  $\text{parpi}=0.15$ ,  $T=250$ ,  $\text{filt}=1/5$



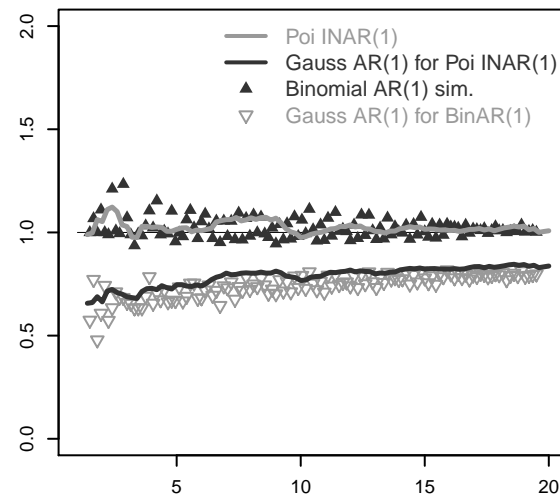
$p/\alpha=0.33$ ,  $\text{parpi}=0.15$ ,  $T=2500$ ,  $\text{filt}=1/5$



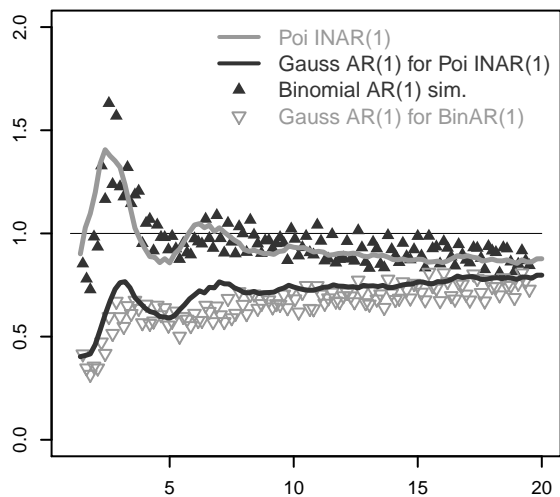
$p/\alpha=0.55$ ,  $\text{parpi}=0.15$ ,  $T=75$ ,  $\text{filt}=1/5$



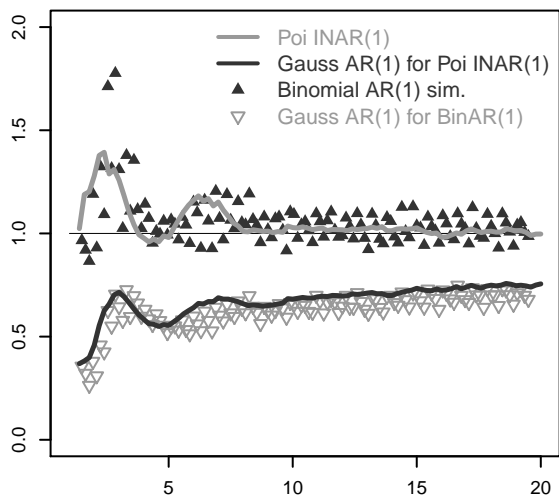
$p/\alpha=0.55$ ,  $\text{parpi}=0.15$ ,  $T=250$ ,  $\text{filt}=1/5$



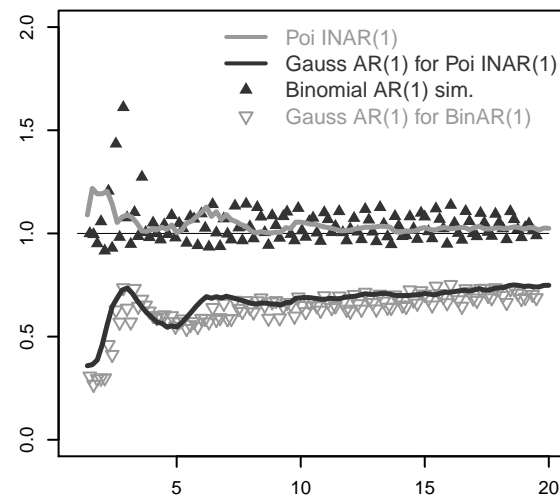
$p/\alpha=0.55$ ,  $\text{parpi}=0.15$ ,  $T=2500$ ,  $\text{filt}=1/5$



$p/\alpha=0.8$ ,  $\text{parpi}=0.15$ ,  $T=75$ ,  $\text{filt}=1/5$

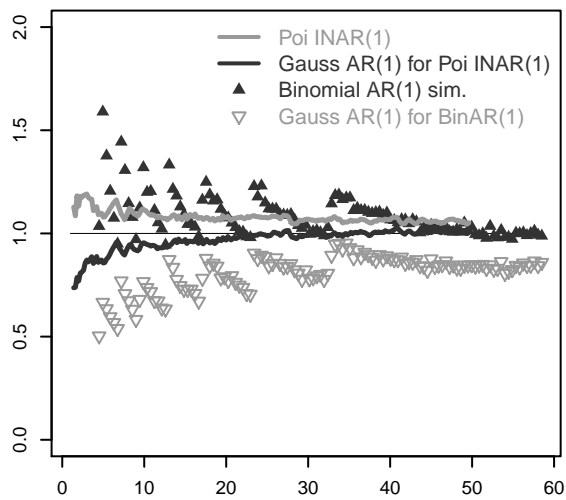


$p/\alpha=0.8$ ,  $\text{parpi}=0.15$ ,  $T=250$ ,  $\text{filt}=1/5$

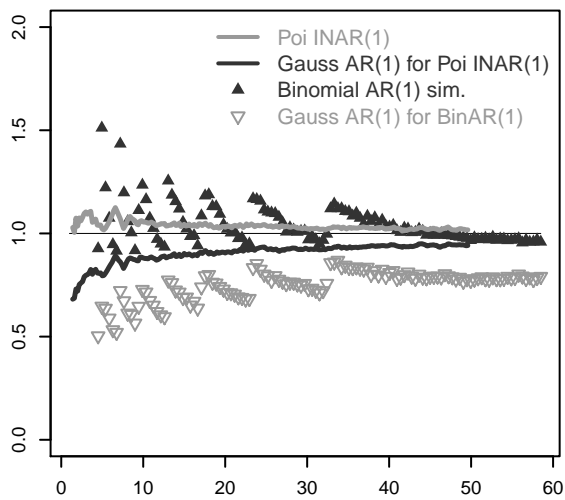


$p/\alpha=0.8$ ,  $\text{parpi}=0.15$ ,  $T=2500$ ,  $\text{filt}=1/5$

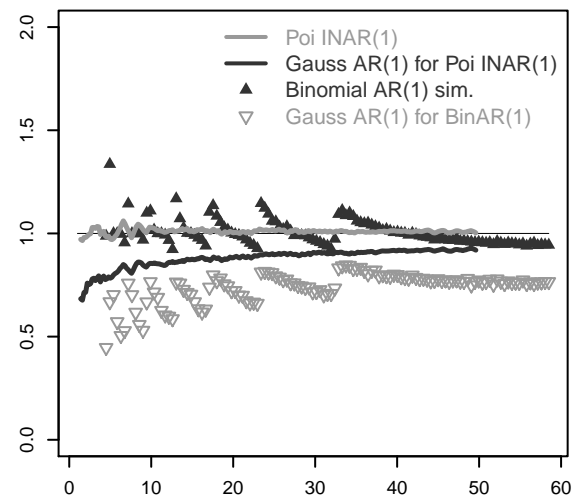
# RMEL BinAR(1) vs. PoiINAR(1)



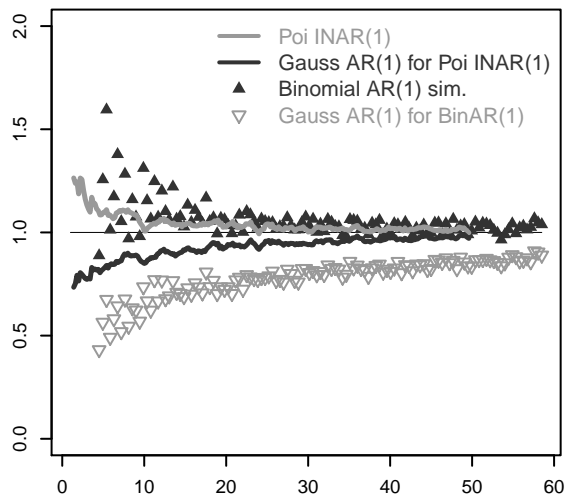
$p/\alpha=0.33$ ,  $\text{parpi}=0.45$ ,  $T=75$ ,  $\text{filt}=1/5$



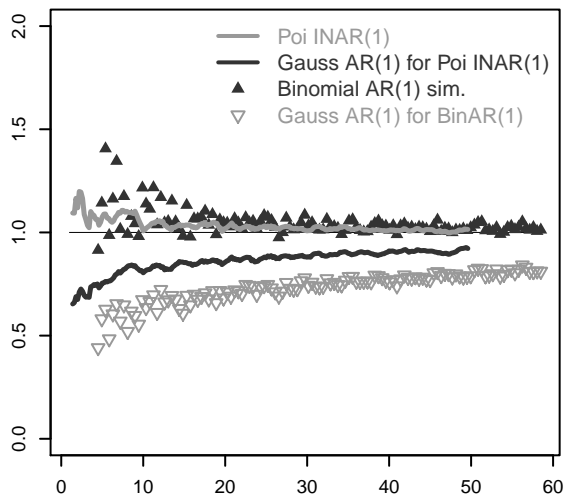
$p/\alpha=0.33$ ,  $\text{parpi}=0.45$ ,  $T=250$ ,  $\text{filt}=1/5$



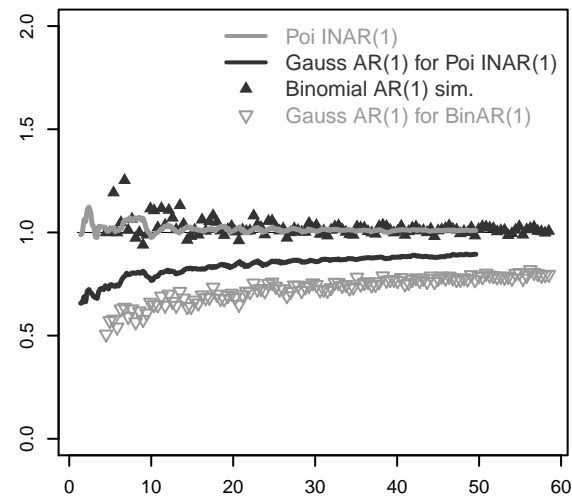
$p/\alpha=0.33$ ,  $\text{parpi}=0.45$ ,  $T=2500$ ,  $\text{filt}=1/5$



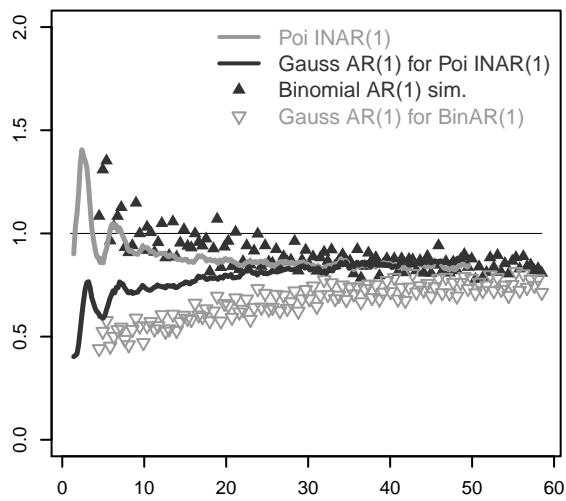
$p/\alpha=0.55$ ,  $\text{parpi}=0.45$ ,  $T=75$ ,  $\text{filt}=1/5$



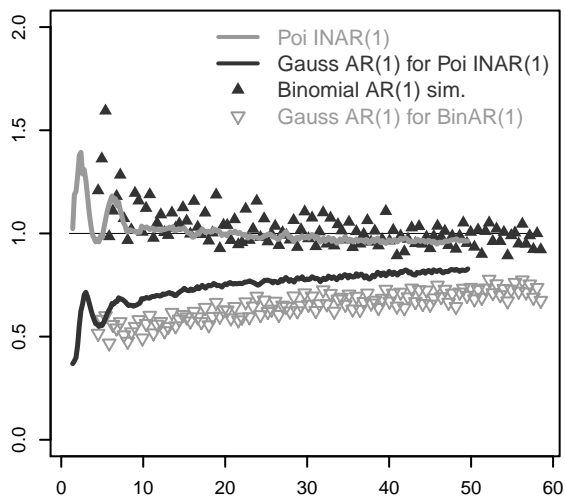
$p/\alpha=0.55$ ,  $\text{parpi}=0.45$ ,  $T=250$ ,  $\text{filt}=1/5$



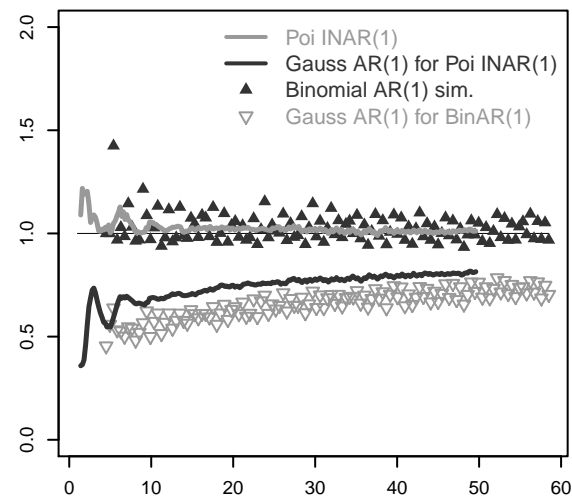
$p/\alpha=0.55$ ,  $\text{parpi}=0.45$ ,  $T=2500$ ,  $\text{filt}=1/5$



$p/\alpha=0.8$ ,  $\text{parpi}=0.45$ ,  $T=75$ ,  $\text{filt}=1/5$



$p/\alpha=0.8$ ,  $\text{parpi}=0.45$ ,  $T=250$ ,  $\text{filt}=1/5$



$p/\alpha=0.8$ ,  $\text{parpi}=0.45$ ,  $T=2500$ ,  $\text{filt}=1/5$