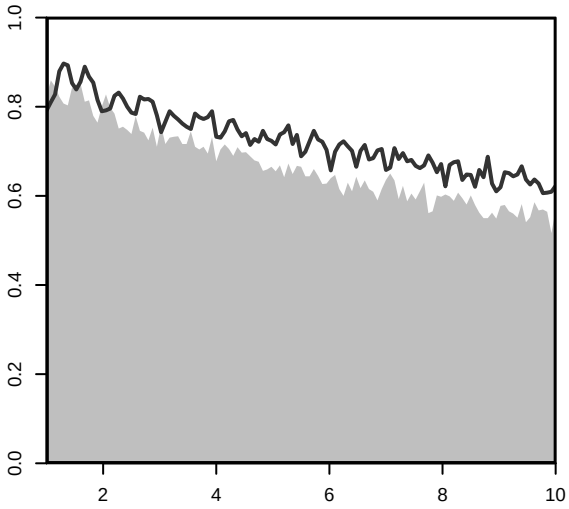
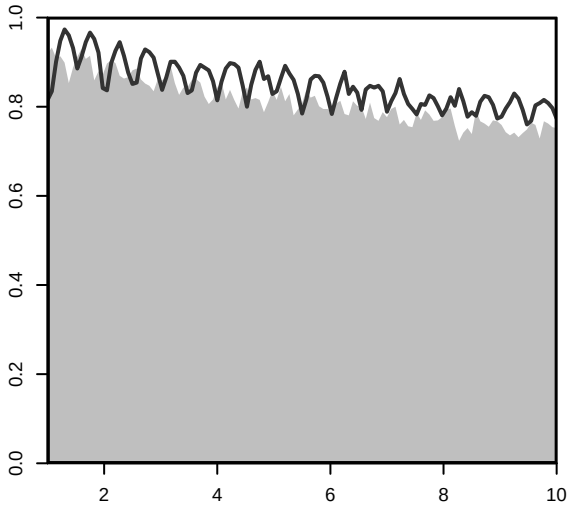
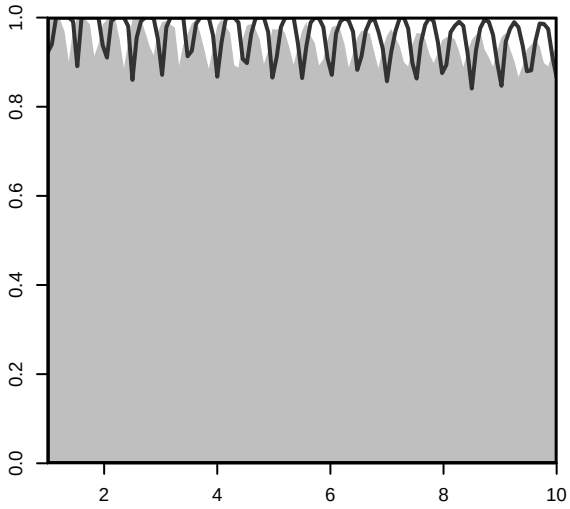
RMAE PINARCH2_true_est vs. PINARCH1_true_est



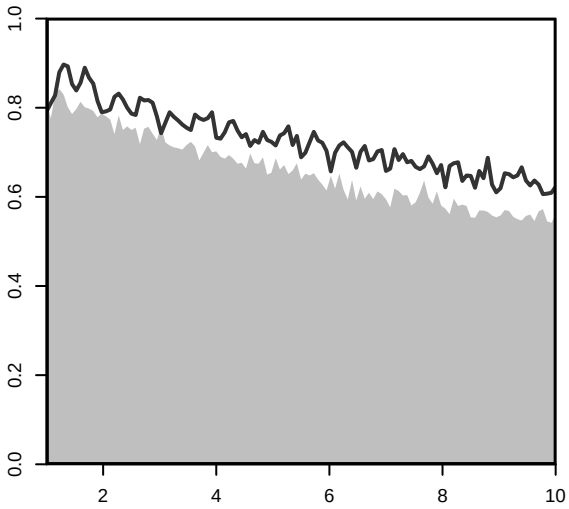
α=0.33, α_2=0.25, T=75



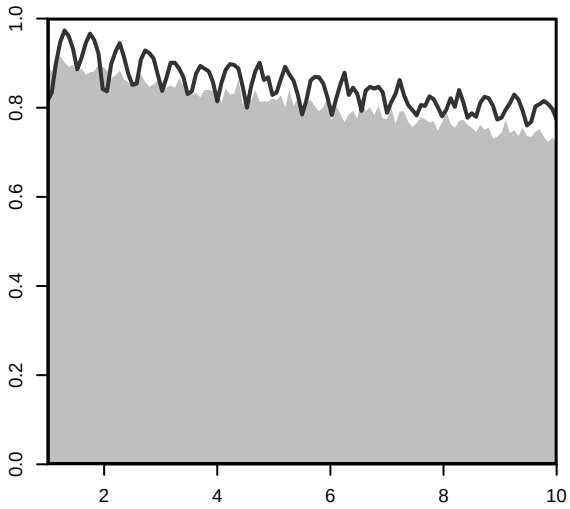
α=0.33, α_2=0.25, T=250



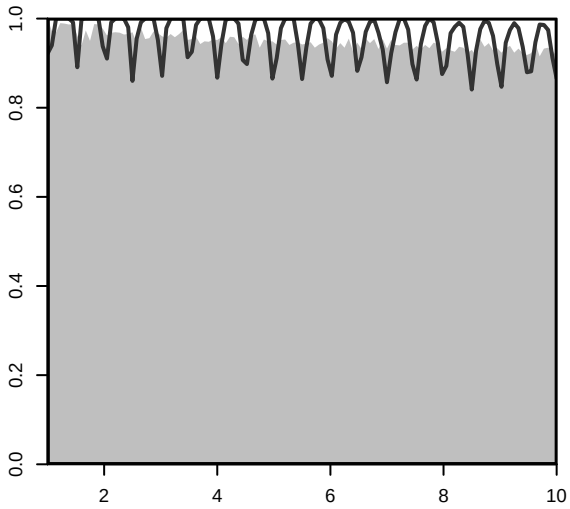
α=0.33, α_2=0.25, T=2500



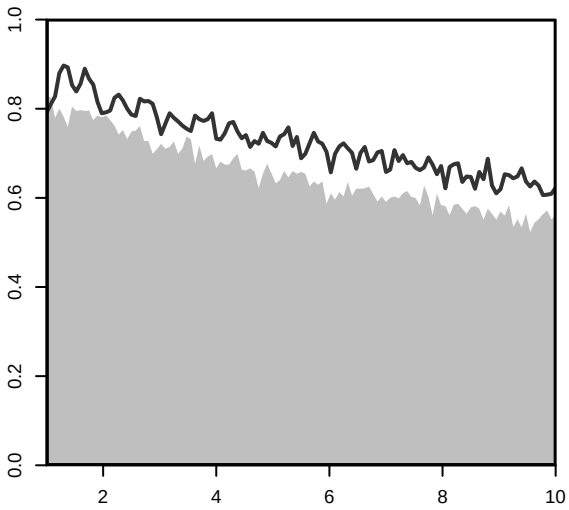
α=0.33, α_2=0.35, T=75



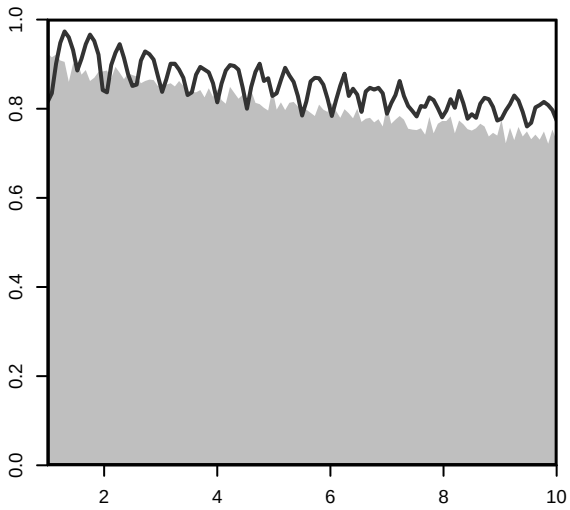
α=0.33, α_2=0.35, T=250



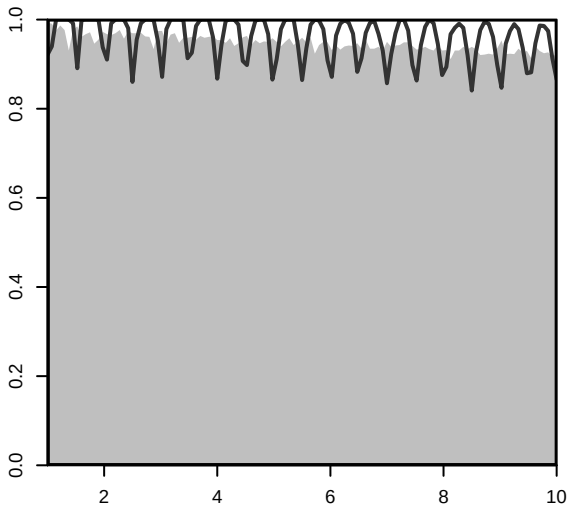
α=0.33, α_2=0.35, T=2500



α=0.33, α_2=0.45, T=75

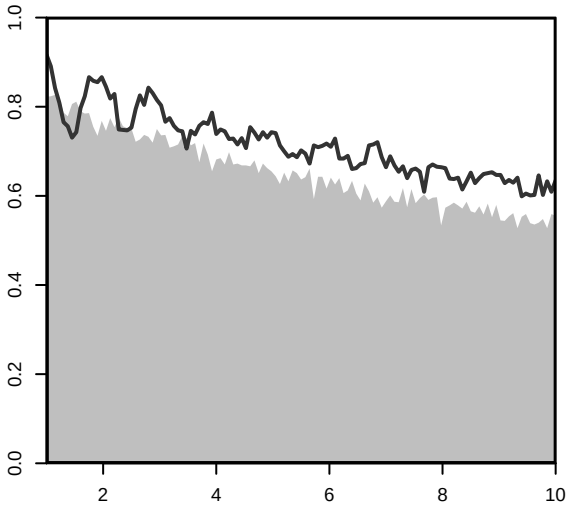


α=0.33, α_2=0.45, T=250

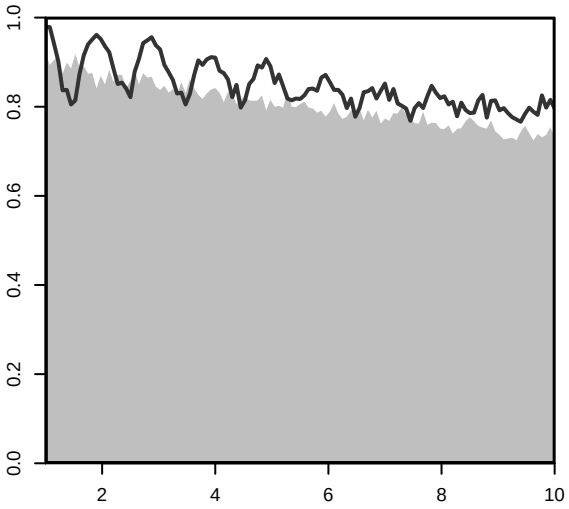


α=0.33, α_2=0.45, T=2500

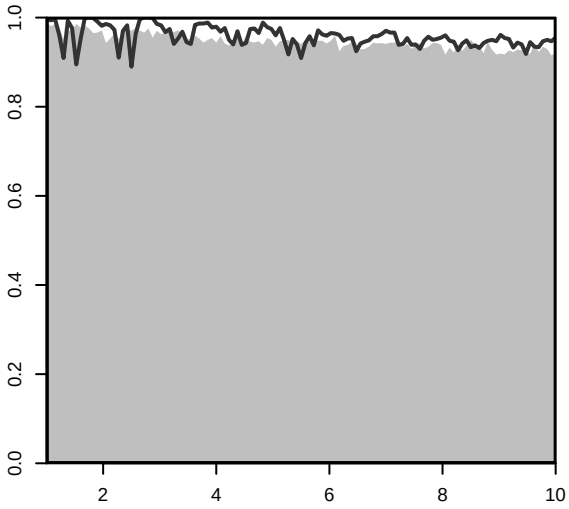
RMAE PINARCH2_true_est vs. PINARCH1_true_est



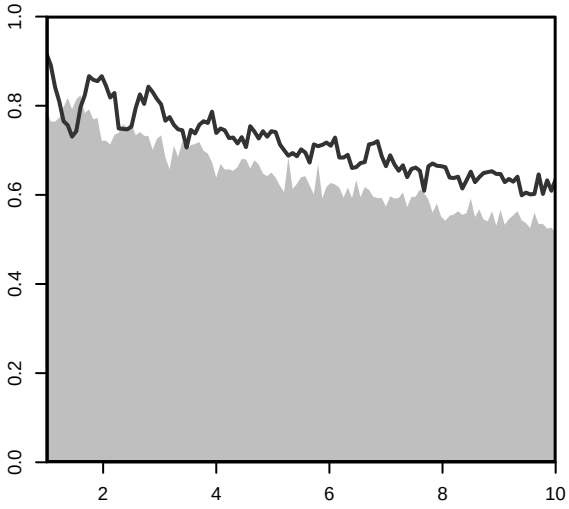
α=0.55, α_2=0.25, T=75



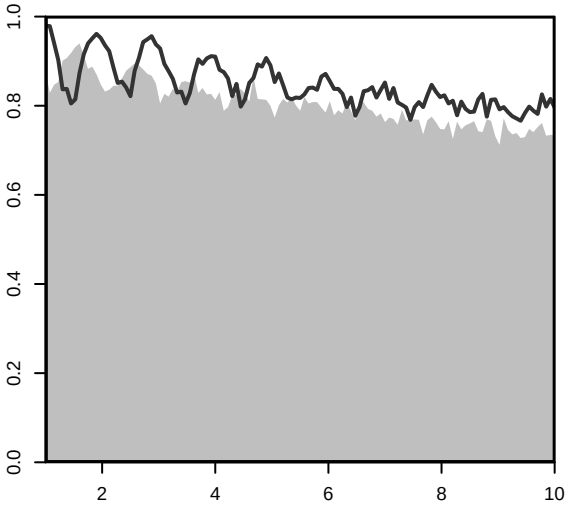
α=0.55, α_2=0.25, T=250



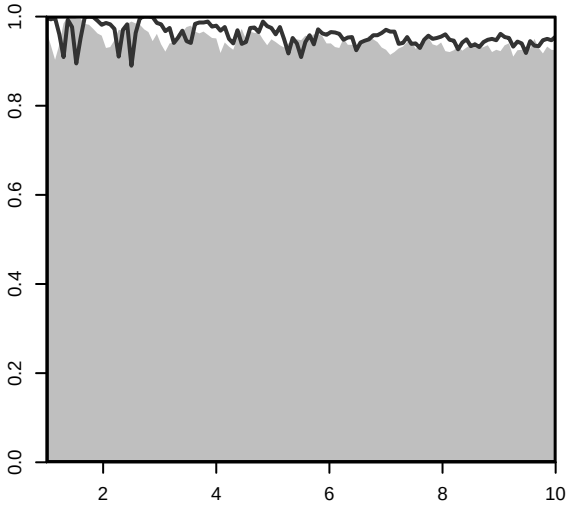
α=0.55, α_2=0.25, T=2500



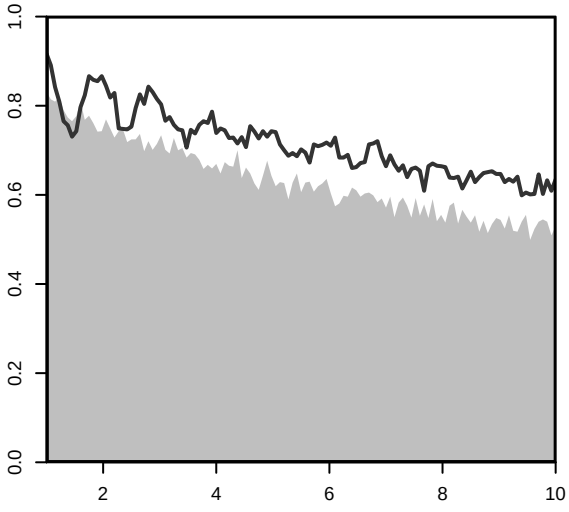
α=0.55, α_2=0.35, T=75



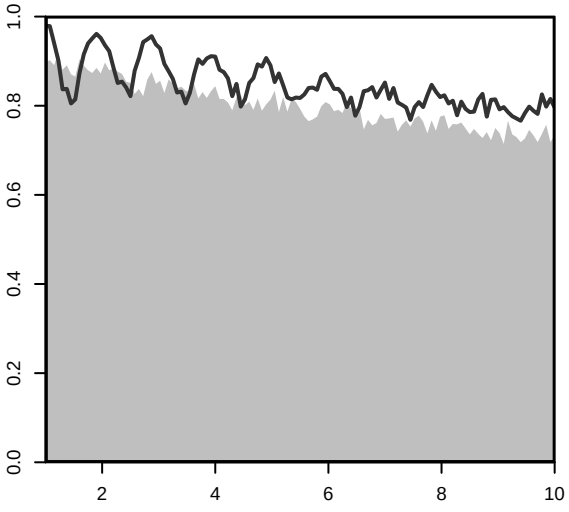
α=0.55, α_2=0.35, T=250



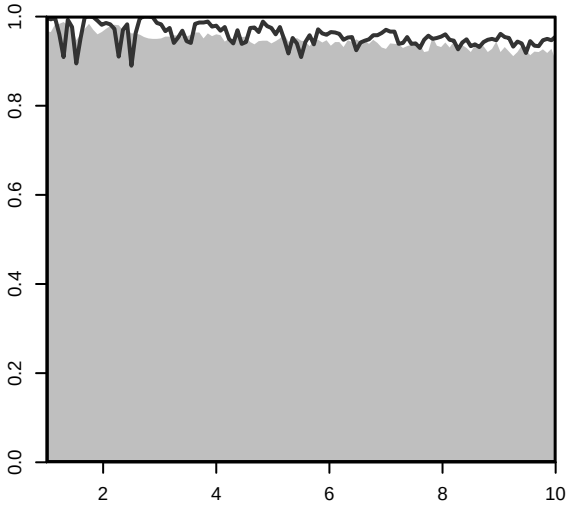
α=0.55, α_2=0.35, T=2500



α=0.55, α_2=0.45, T=75

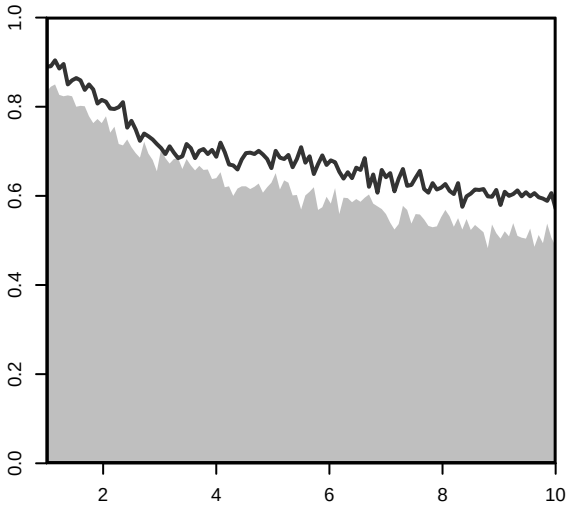


α=0.55, α_2=0.45, T=250

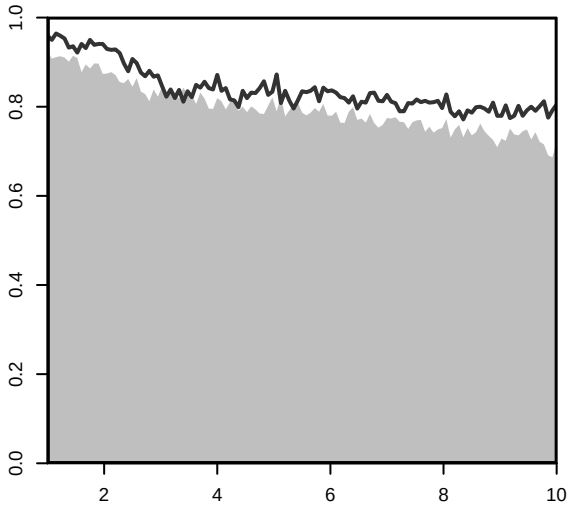


α=0.55, α_2=0.45, T=2500

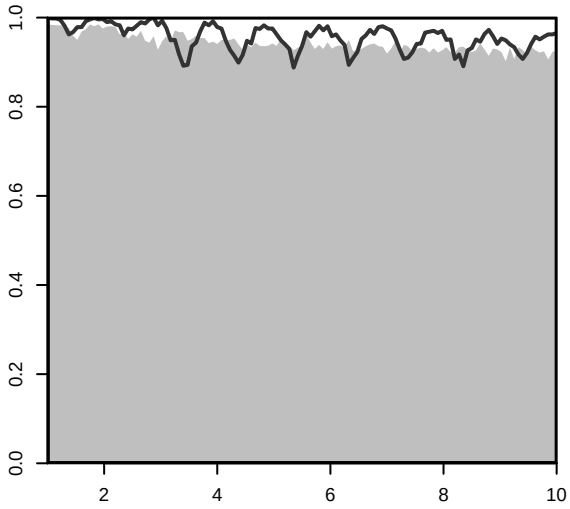
RMAE PINARCH2_true_est vs. PINARCH1_true_est



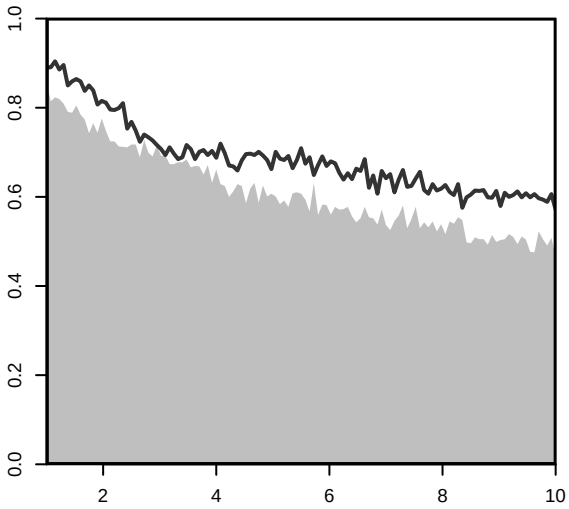
α=0.8, α_2=0.25, T=75



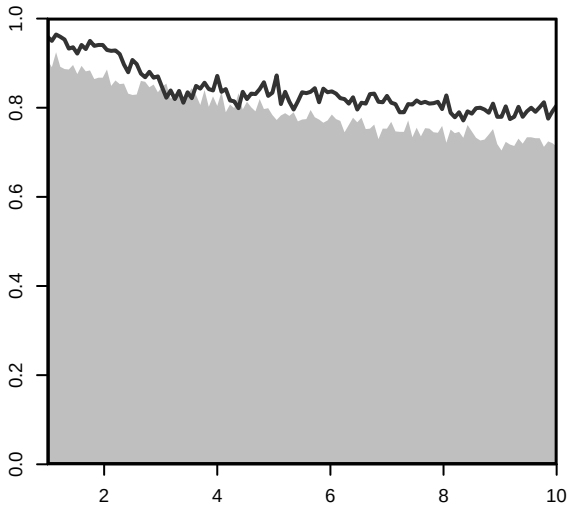
α=0.8, α_2=0.25, T=250



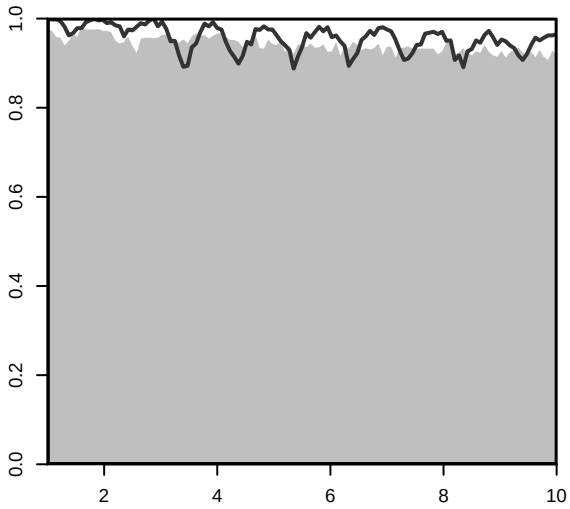
α=0.8, α_2=0.25, T=2500



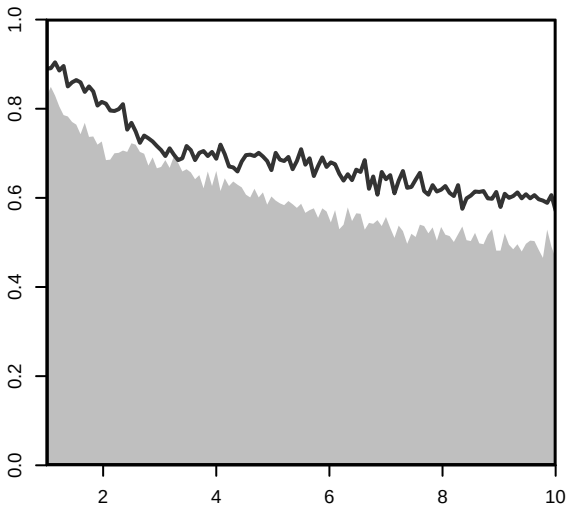
α=0.8, α_2=0.35, T=75



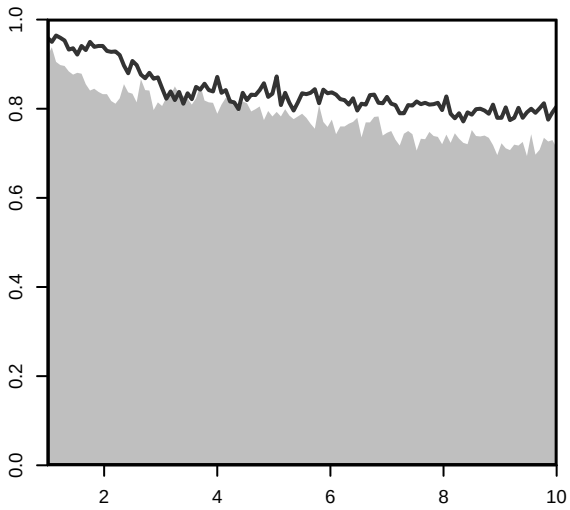
α=0.8, α_2=0.35, T=250



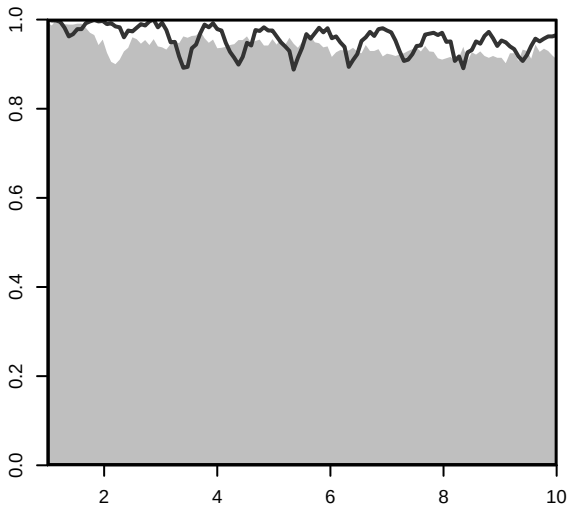
α=0.8, α_2=0.35, T=2500



α=0.8, α_2=0.45, T=75



α=0.8, α_2=0.45, T=250



α=0.8, α_2=0.45, T=2500