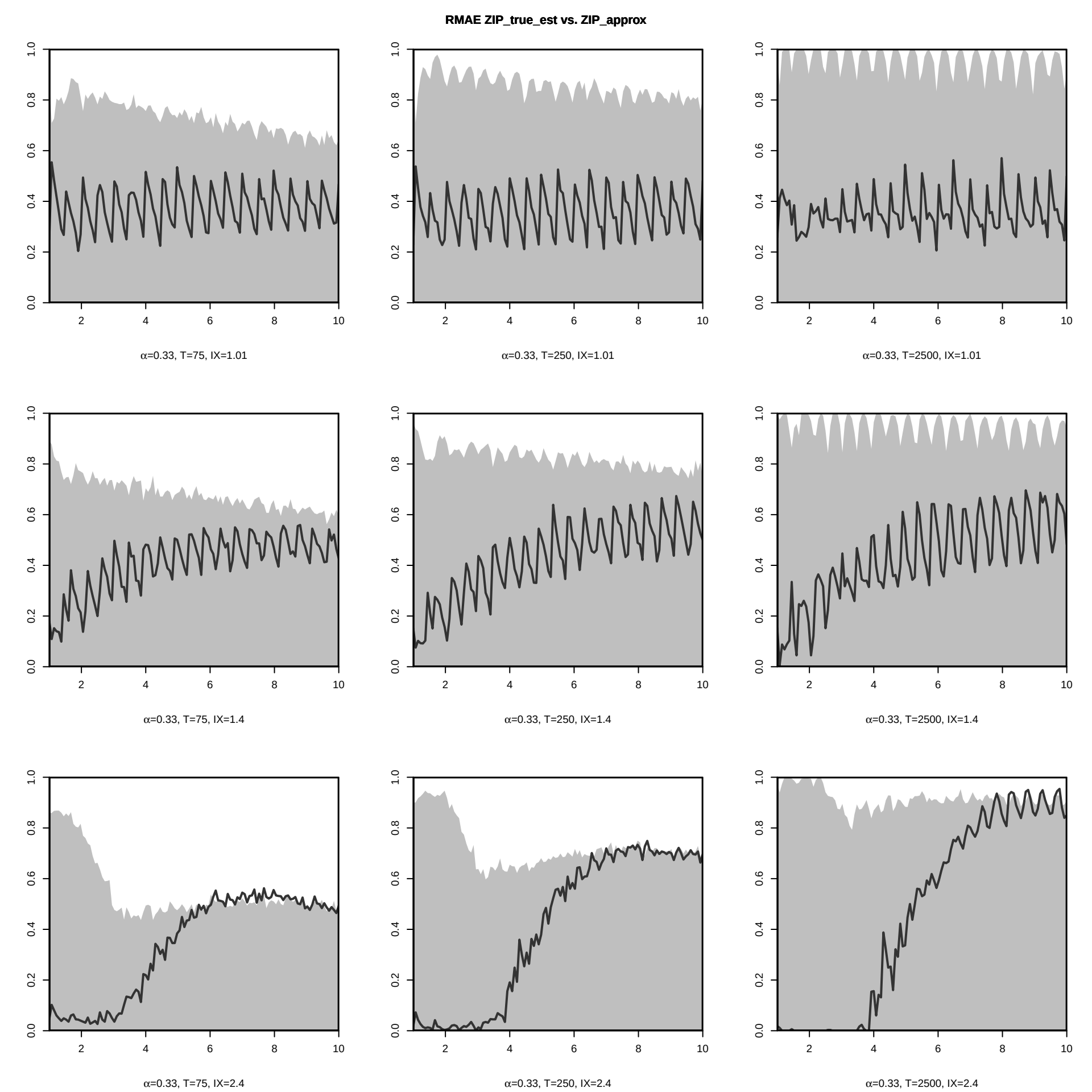
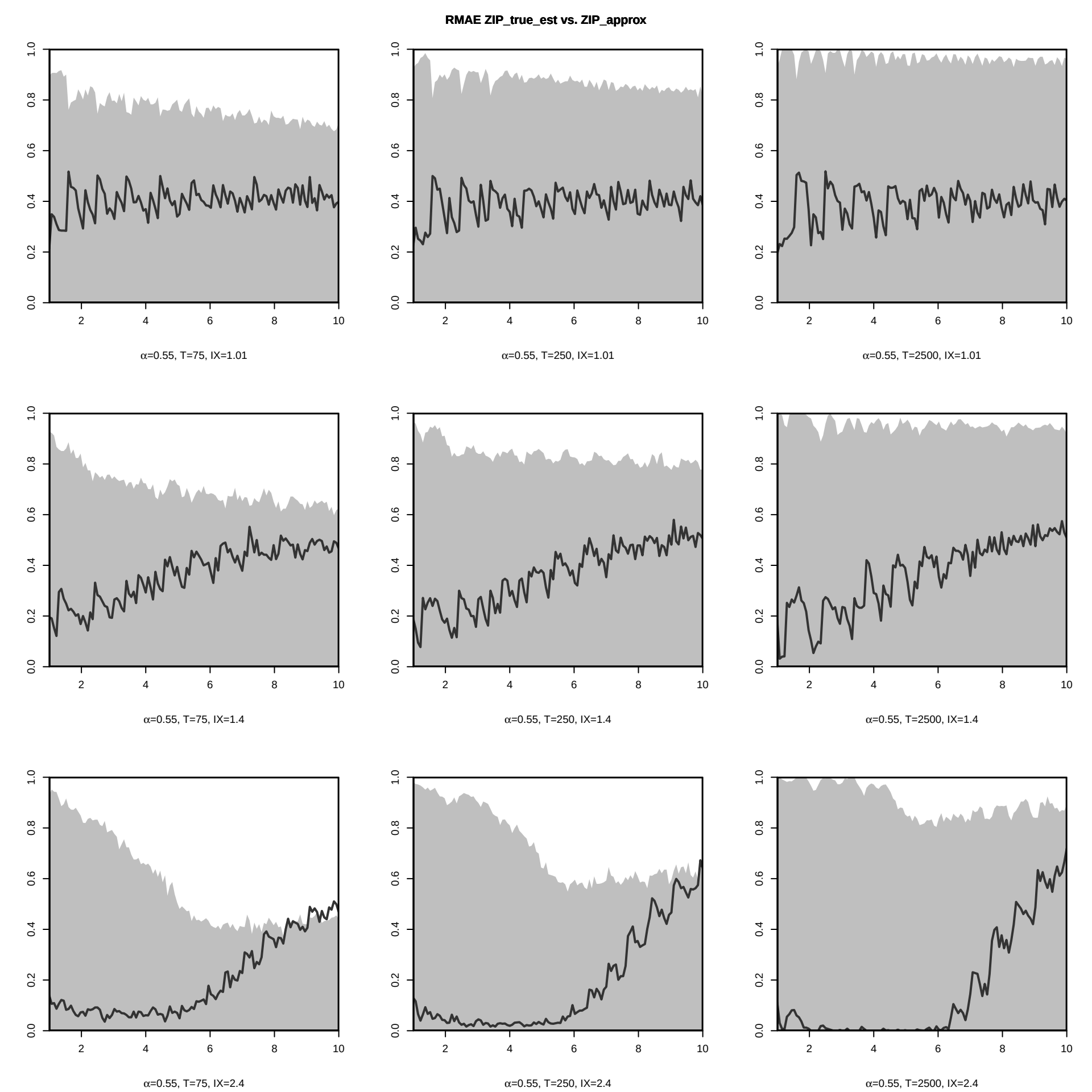
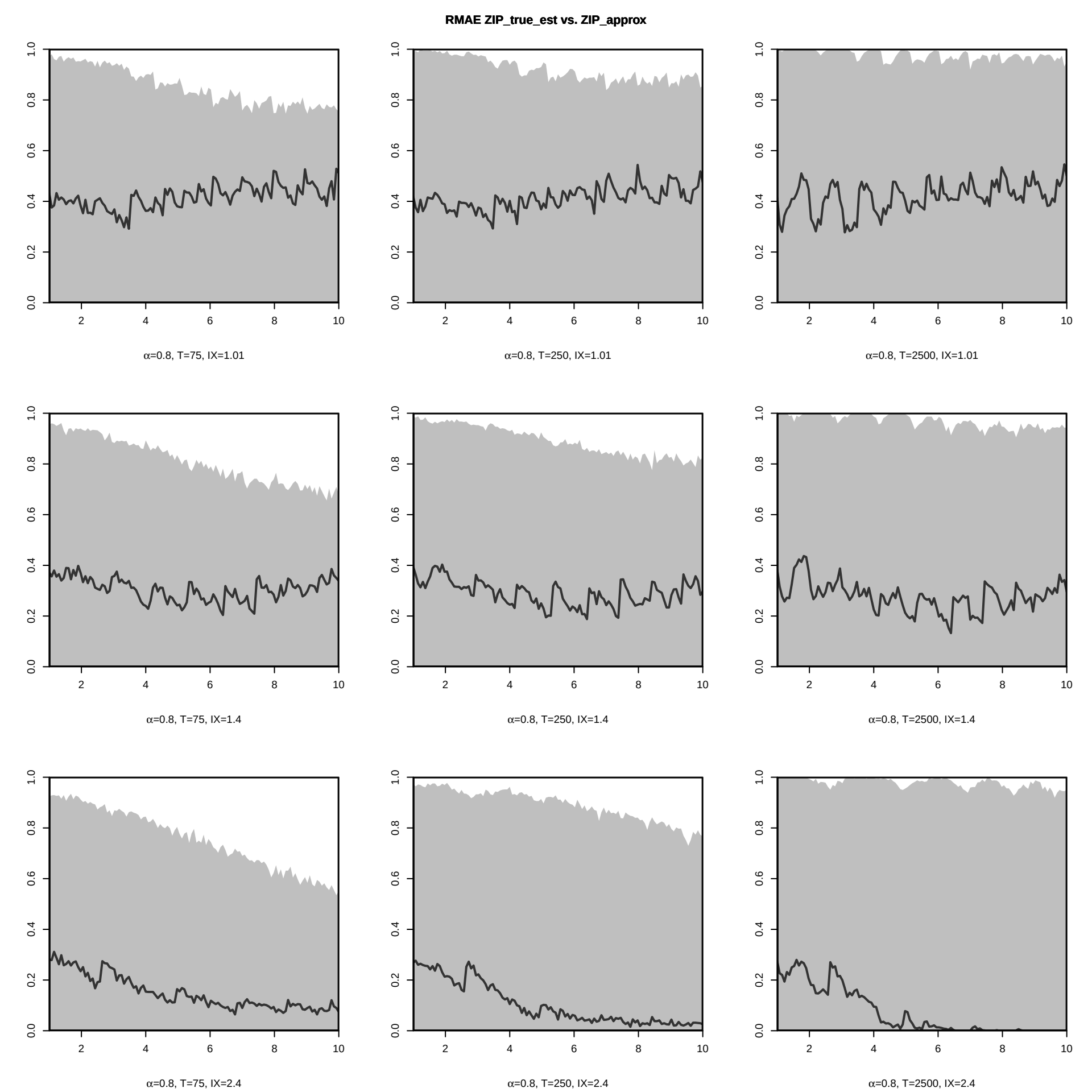

RMAE ZIP_true_est vs. ZIP_approx
α=0.33, T=75, IX=1.01
α=0.33, T=250, IX=1.01
α=0.33, T=2500, IX=1.01
α=0.33, T=75, IX=1.4
α=0.33, T=250, IX=1.4
α=0.33, T=2500, IX=1.4
α=0.33, T=75, IX=2.4
α=0.33, T=250, IX=2.4
α=0.33, T=2500, IX=2.4


RMAE ZIP_true_est vs. ZIP_approx
α=0.55, T=75, IX=1.01
α=0.55, T=250, IX=1.01
α=0.55, T=2500, IX=1.01
α=0.55, T=75, IX=1.4
α=0.55, T=250, IX=1.4
α=0.55, T=2500, IX=1.4
α=0.55, T=75, IX=2.4
α=0.55, T=250, IX=2.4
α=0.55, T=2500, IX=2.4


RMAE ZIP_true_est vs. ZIP_approx
α=0.8, T=75, IX=1.01
α=0.8, T=250, IX=1.01
α=0.8, T=2500, IX=1.01
α=0.8, T=75, IX=1.4
α=0.8, T=250, IX=1.4
α=0.8, T=2500, IX=1.4
α=0.8, T=75, IX=2.4
α=0.8, T=250, IX=2.4
α=0.8, T=2500, IX=2.4