

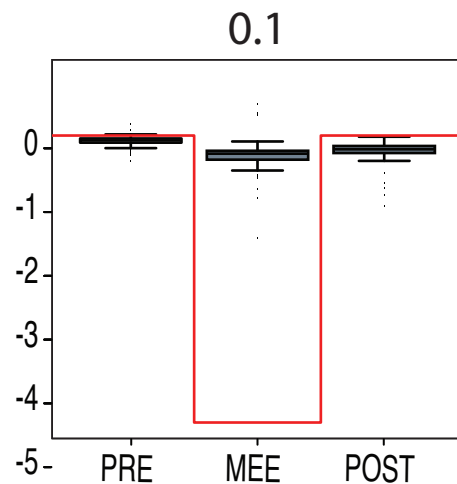
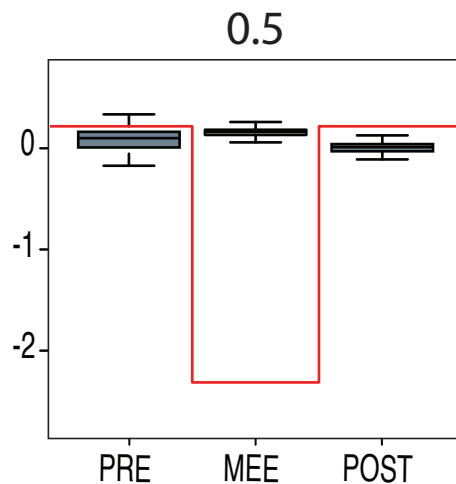
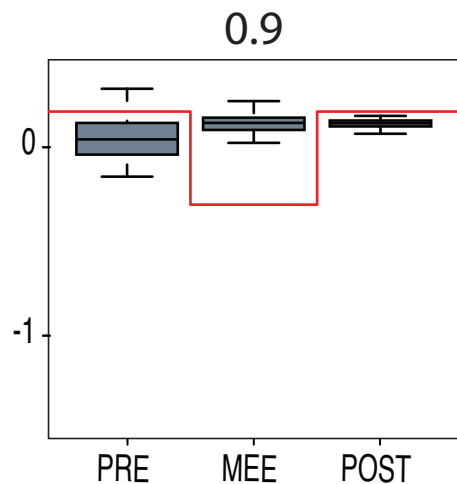
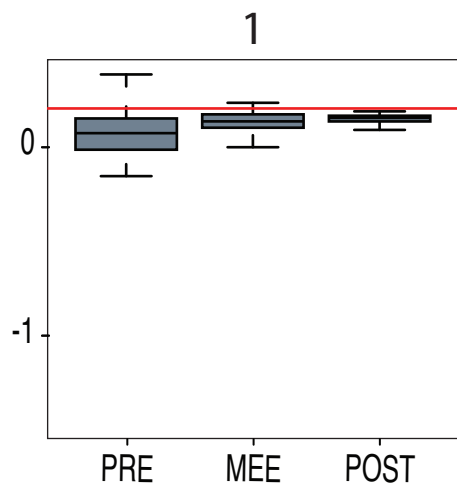
n = 500

Survival Probability (ρ)

Background Extinction and Time of MEE (μ, t)

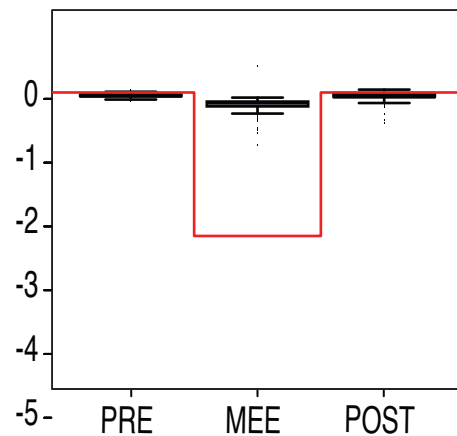
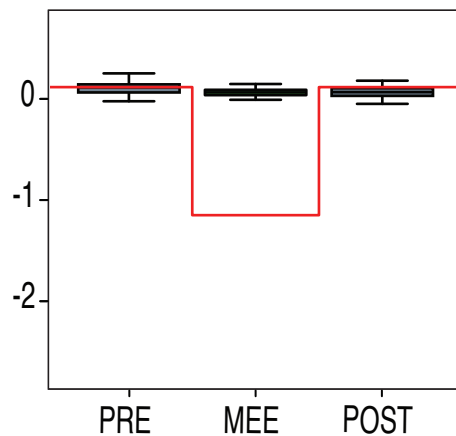
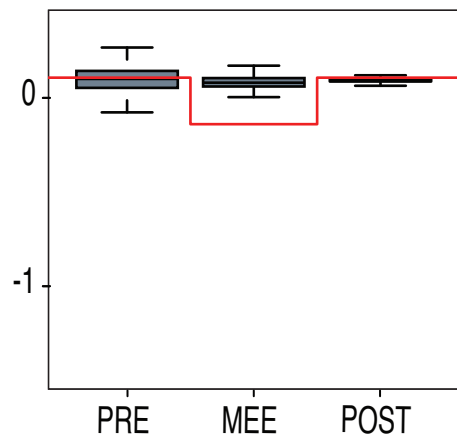
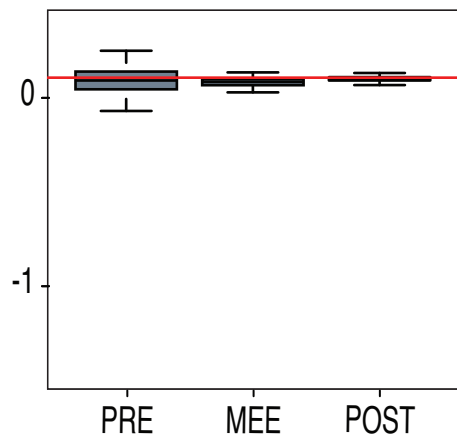
$\mu=0, t=2$

Diversification Rates



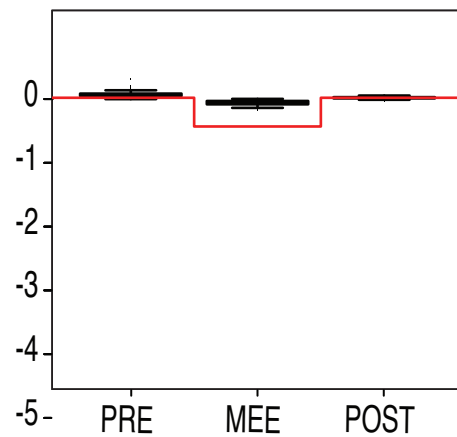
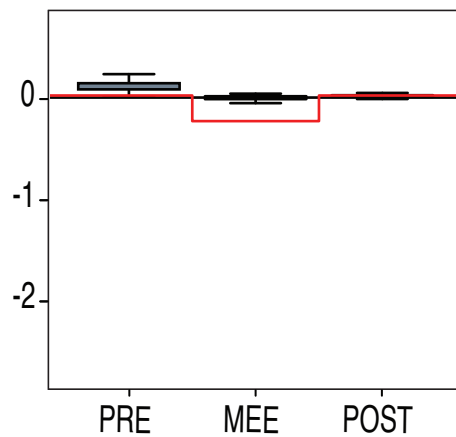
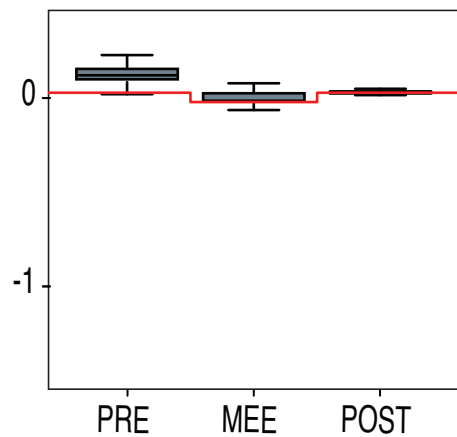
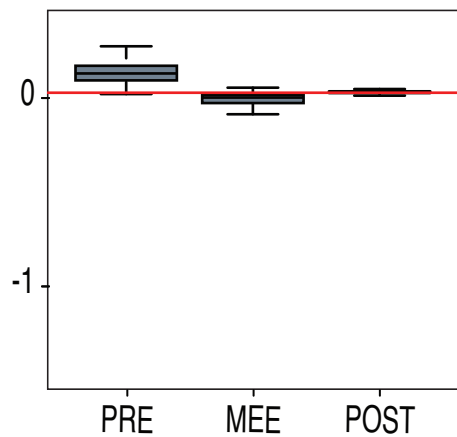
$\mu=0.1, t=4$

Diversification Rates



$\mu=0.18, t=20$

Diversification Rates



Time Interval

Time Interval

Time Interval

Time Interval