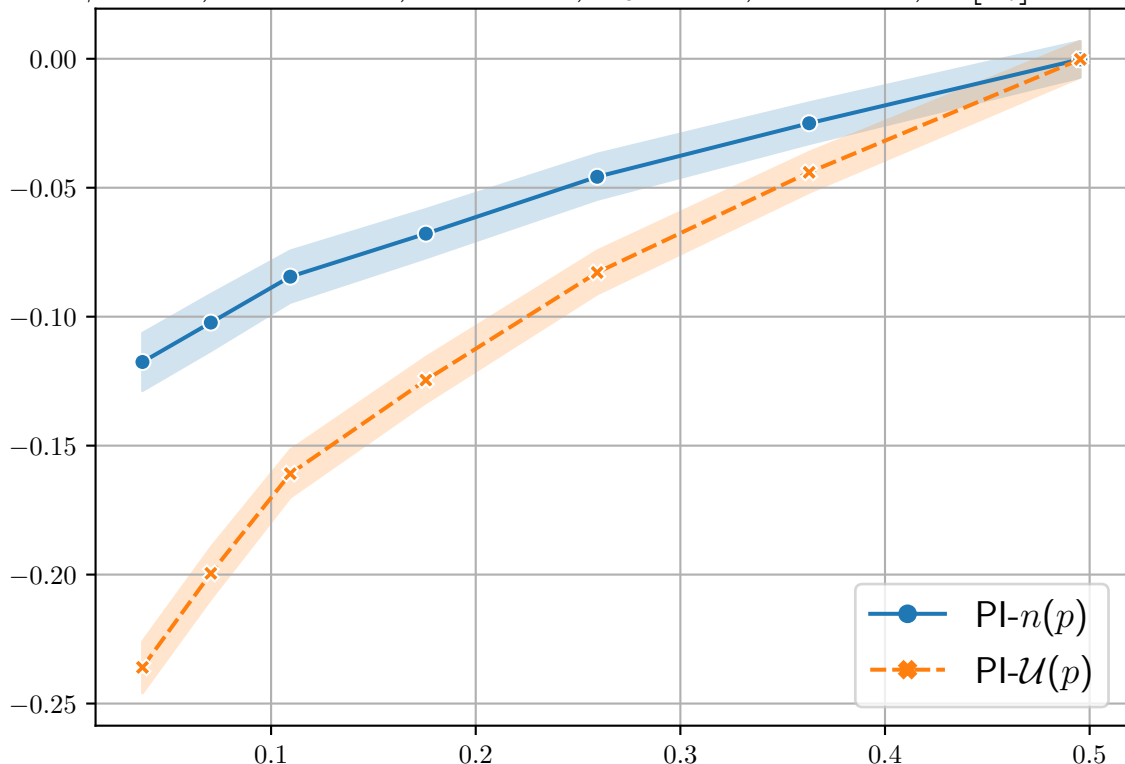


$$\beta = 2, n = 1000, B = 0.5, n_c = 50, K = 25, E[d_i] = 10$$

Relative Bias



Network Average Clustering Coefficient  $C$

—●—  $\text{PI-}n(p)$   
- - × -  $\text{PI-}\mathcal{U}(p)$