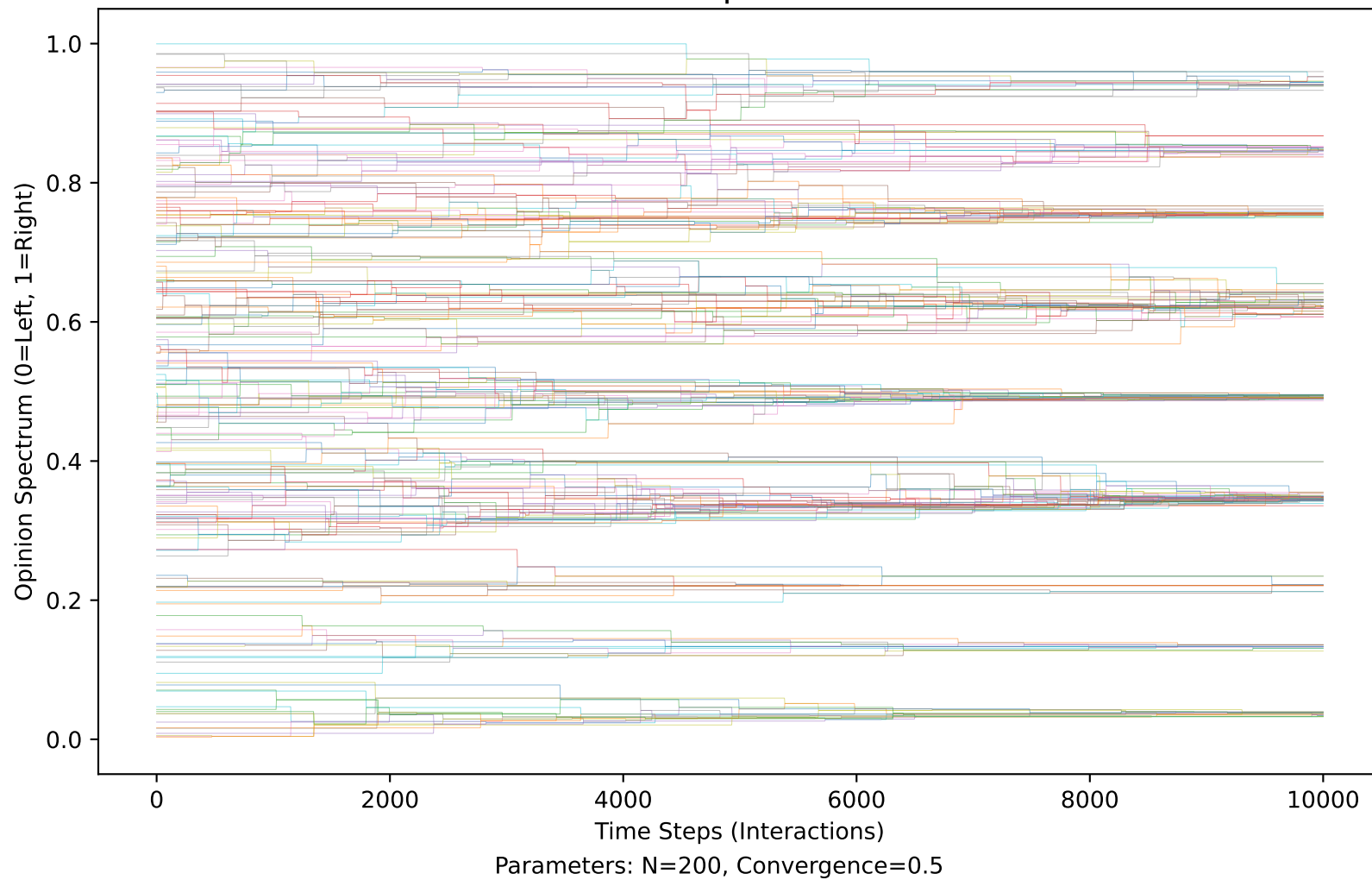


OPINION DYNAMICS REPORT

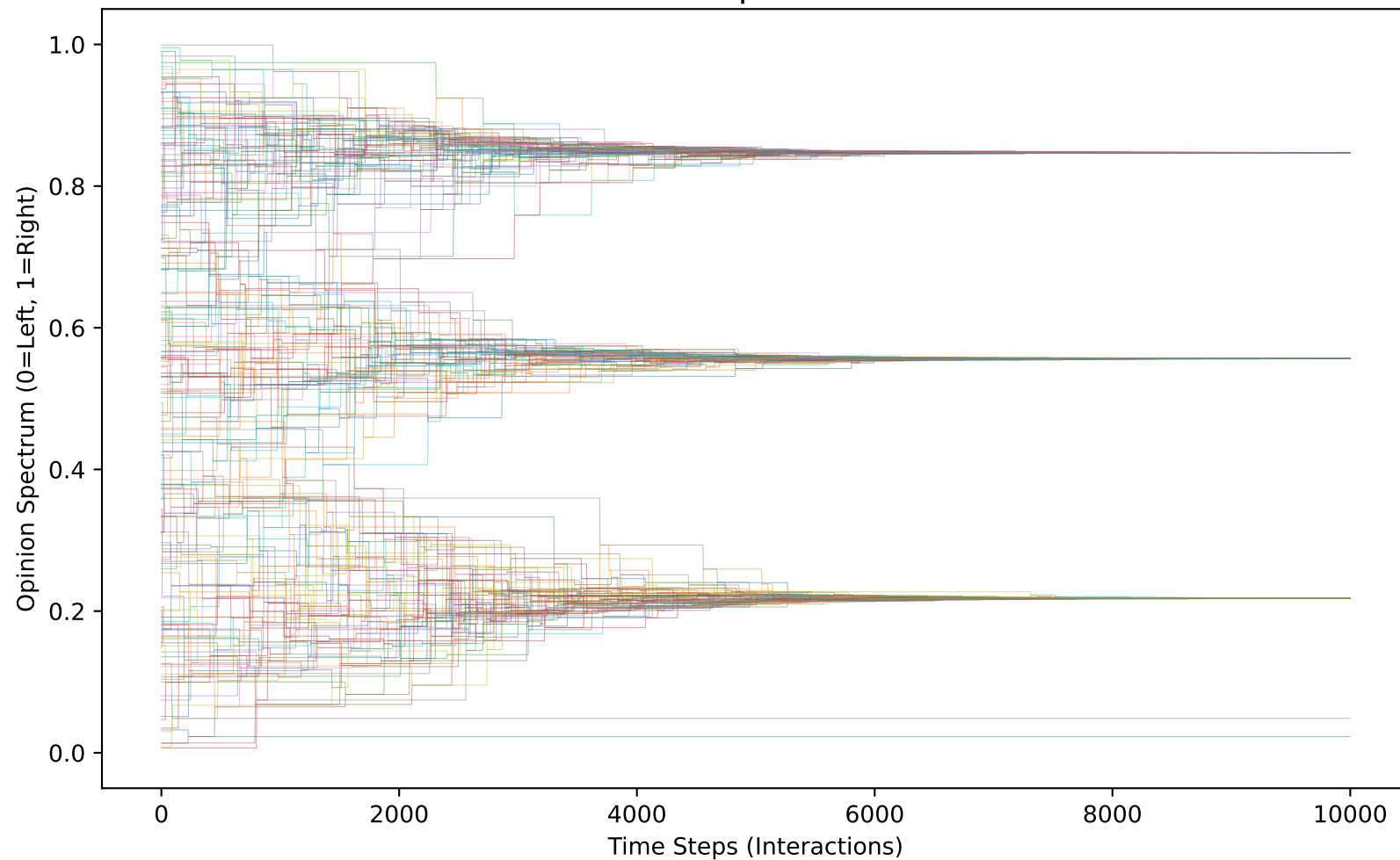
Sensitivity Analysis of the Deffuant Model

Experiments: 8

Threshold = 0.05 | Simulation T=0.05

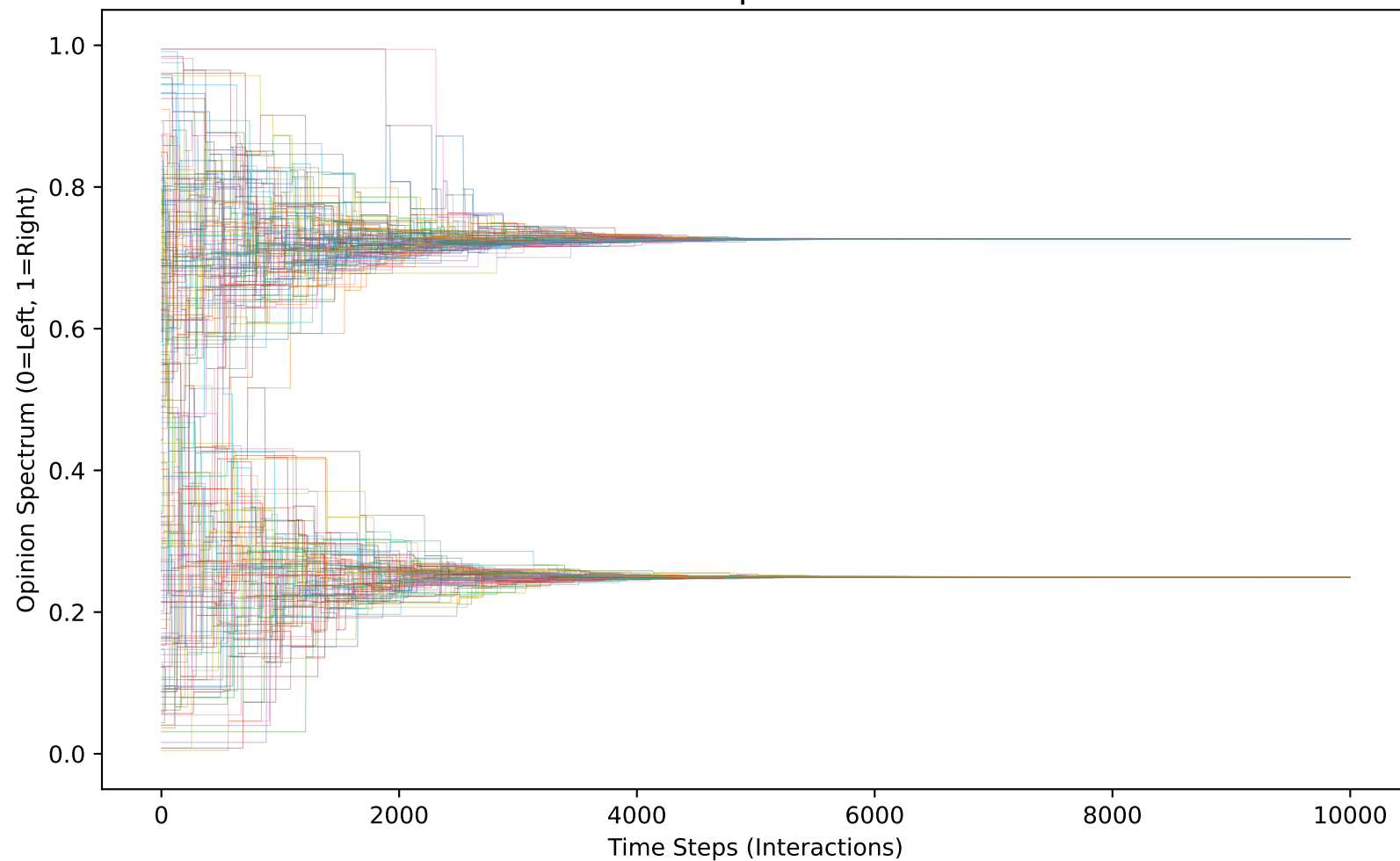


Threshold = 0.15 | Simulation T=0.15



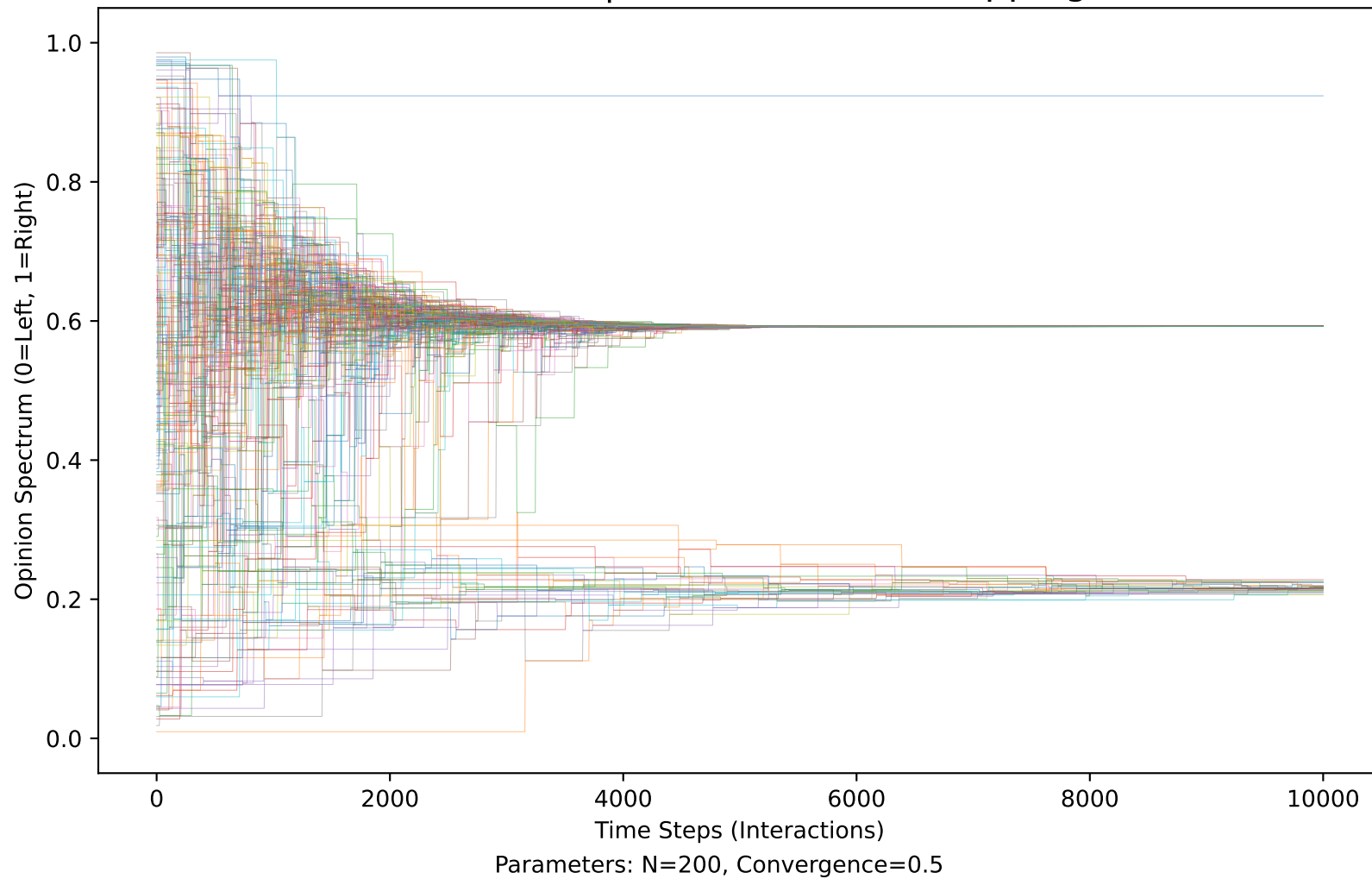
Parameters: N=200, Convergence=0.5

Threshold = 0.25 | Simulation T=0.25

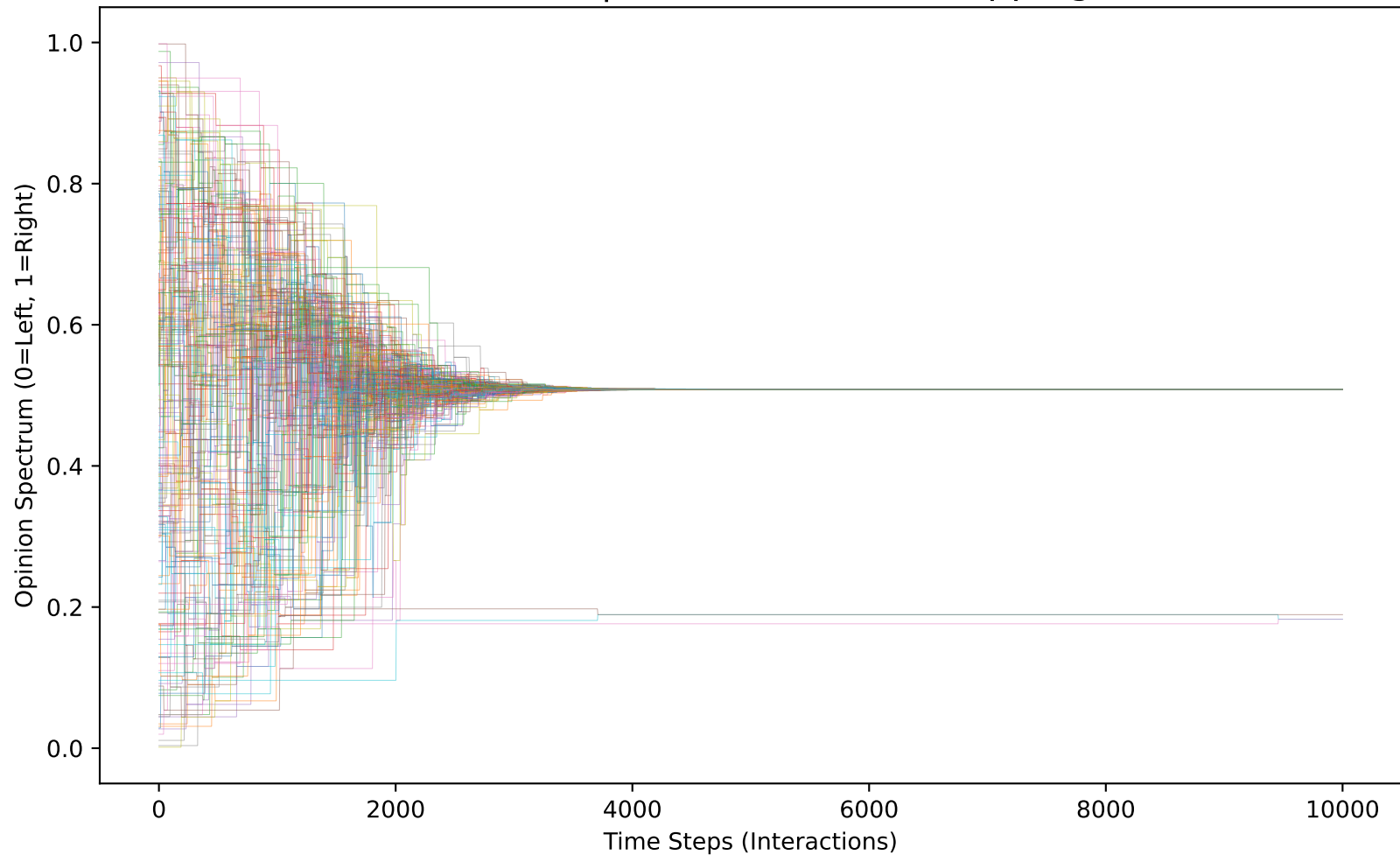


Parameters: N=200, Convergence=0.5

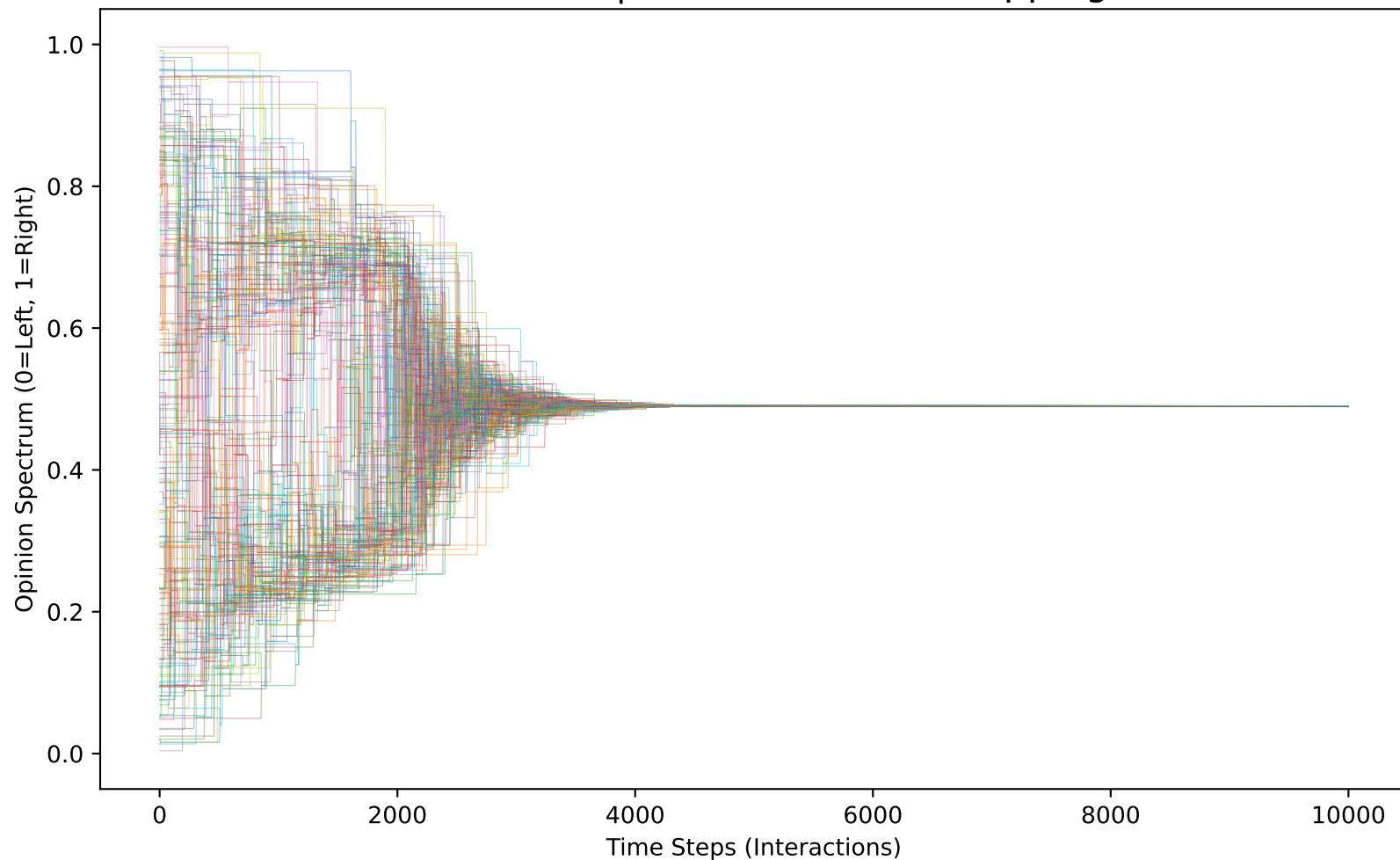
Threshold = 0.28 | Phase Transition (Tipping Point)



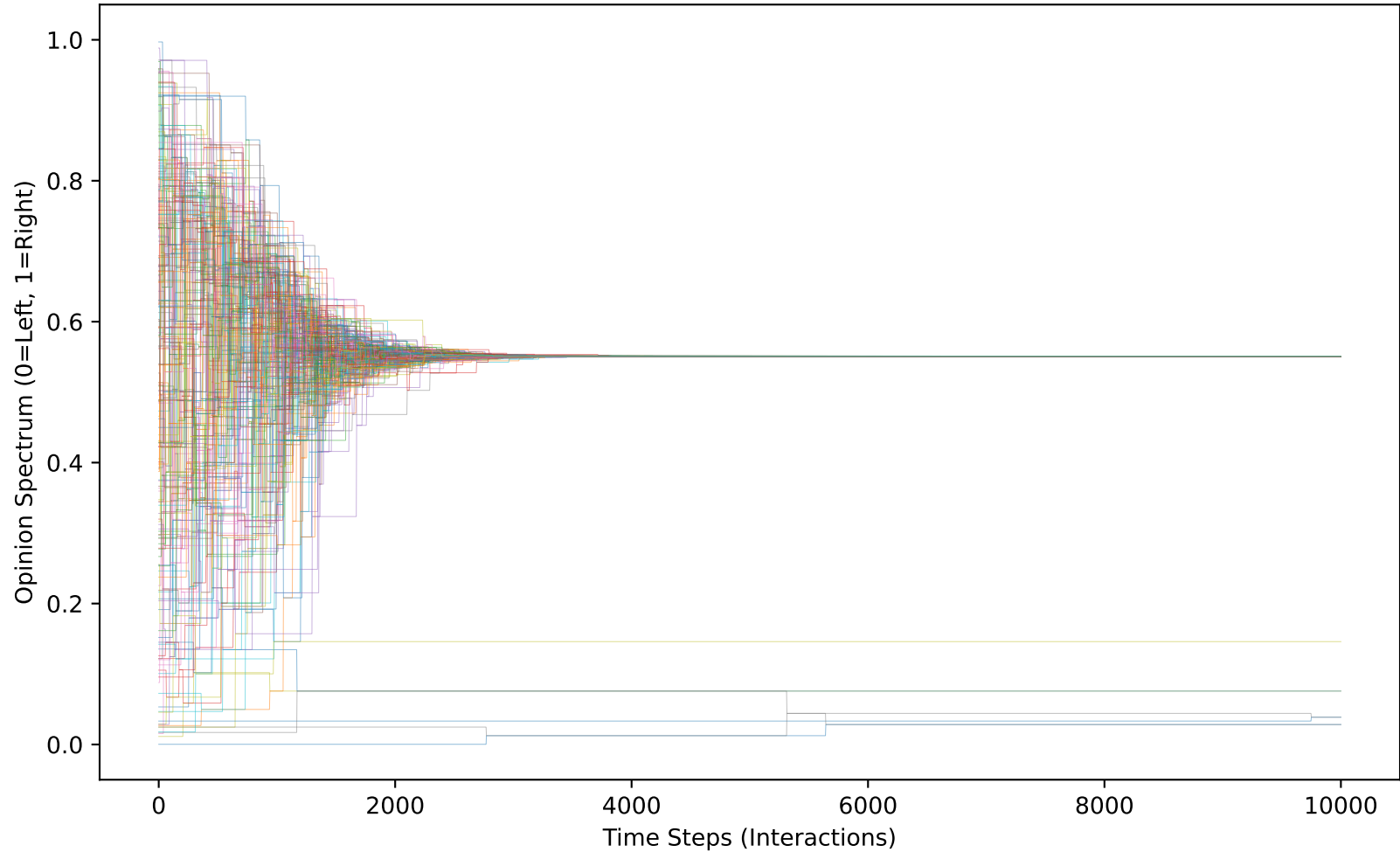
Threshold = 0.3 | Phase Transition (Tipping Point)



Threshold = 0.32 | Phase Transition (Tipping Point)



Threshold = 0.35 | Simulation T=0.35



Parameters: N=200, Convergence=0.5

Threshold = 0.5 | Simulation T=0.5

