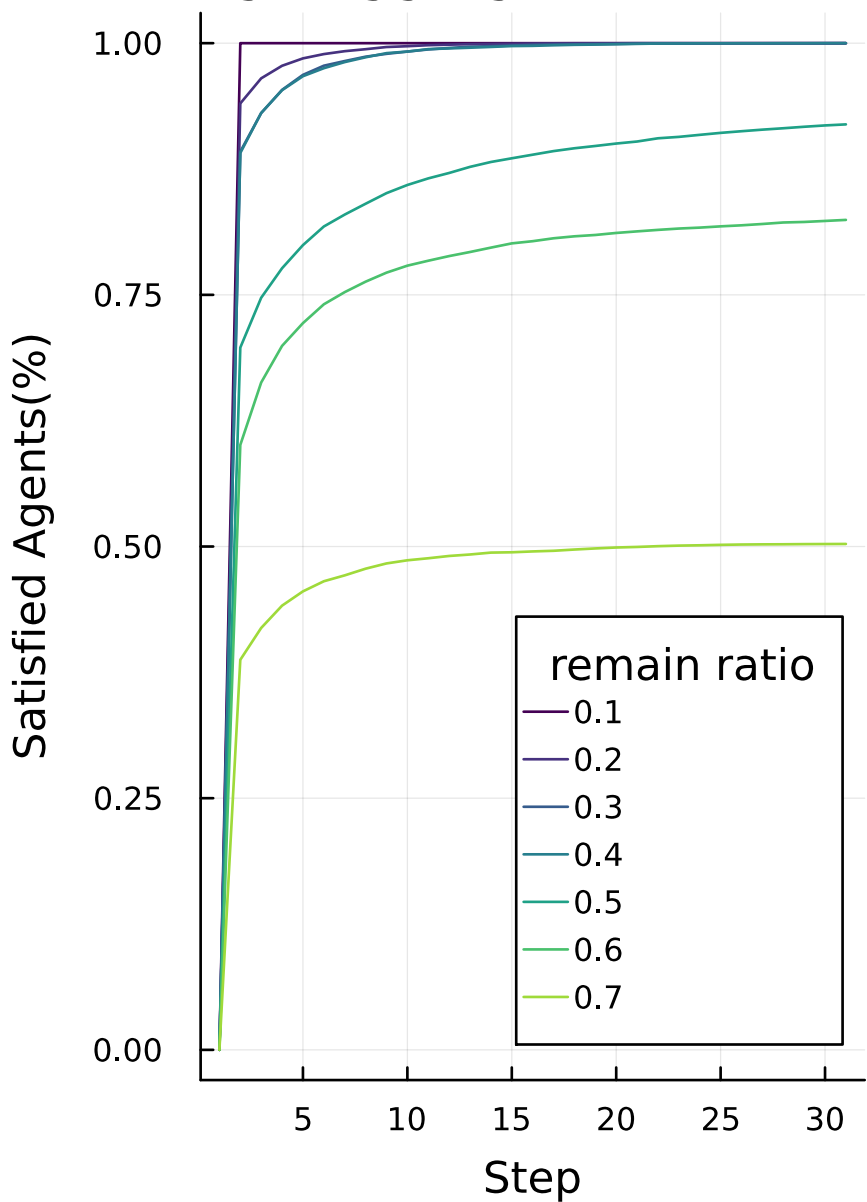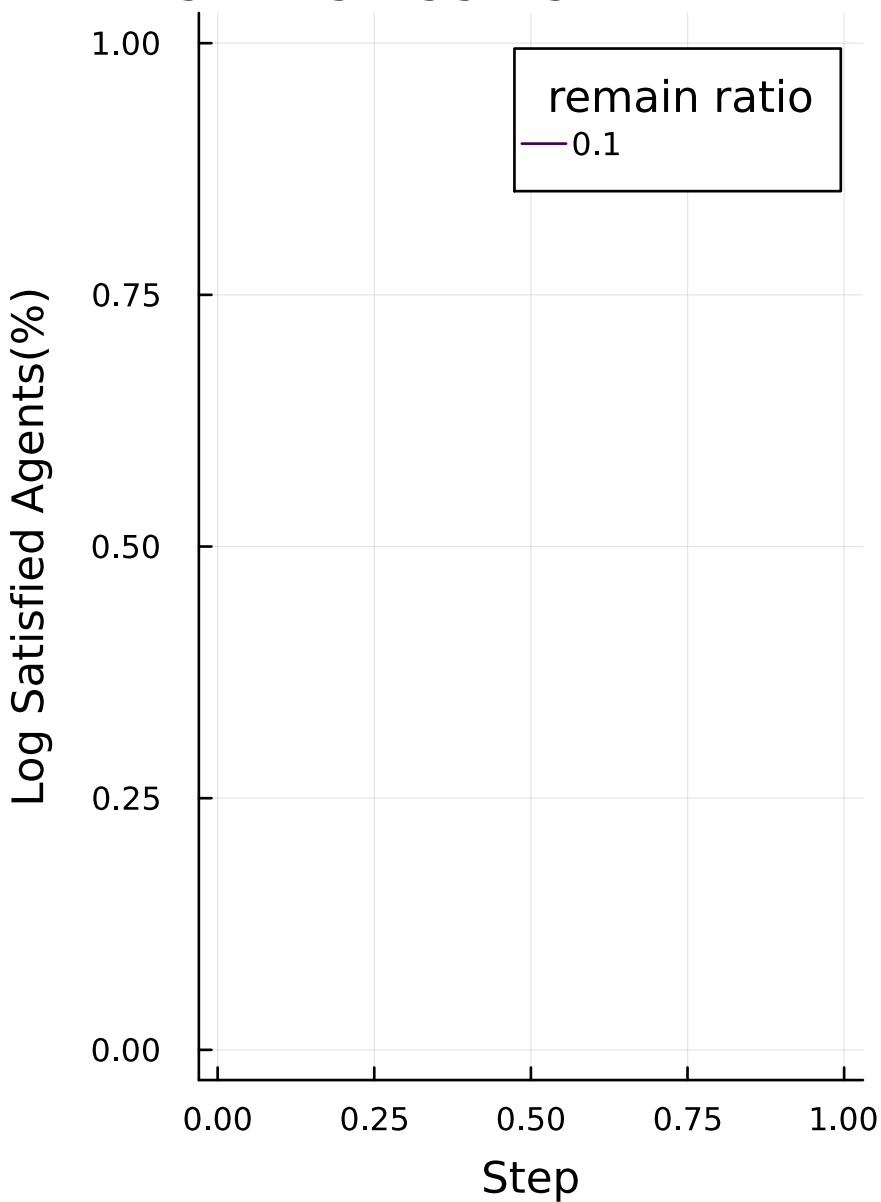# Exploring the Homogeneity Threshold

Average Aggregate Remain Ratio

Average Log Aggregate Remain Ratio

Trace Entropy

Average Aggregate Remain Ratio (left plot)
- Y-axis: Satisfied Agents(%)
- X-axis: Step

remain ratio
- 0.1
- 0.2
- 0.3
- 0.4
- 0.5
- 0.6
- 0.7

Average Log Aggregate Remain Ratio (middle plot)
- Y-axis: Log Satisfied Agents(%)
- X-axis: Step

remain ratio
- 0.1

Trace Entropy (right plot)
- Y-axis: Entropies
- X-axis: Step