City Maps

Average Aggregate Remain Ratio

network entropy

$H_{Jackson} = 1.268$
$H_{Miami} = 1.304$
$H_{Tampa} = 1.274$
$H_{Beijing} = 1.193$
$H_{Tokyo} = 1.292$
$H_{Washington} = 1.427$
$H_{Austin_{graph}} = 1.288$
$H_{Boston_{graph}} = 1.318$
$H_{Chicago_{graph}} = 1.381$
$H_{Miami_{graph}} = 1.134$
$H_{Orlando_{graph}} = 1.288$
$H_{SanFrancisco_{graph}} = 1.386$
$H_{Seattle_{graph}} = 1.35$

Satisfied Agents(%)

Step

Trace Entropy

Entropies

Step
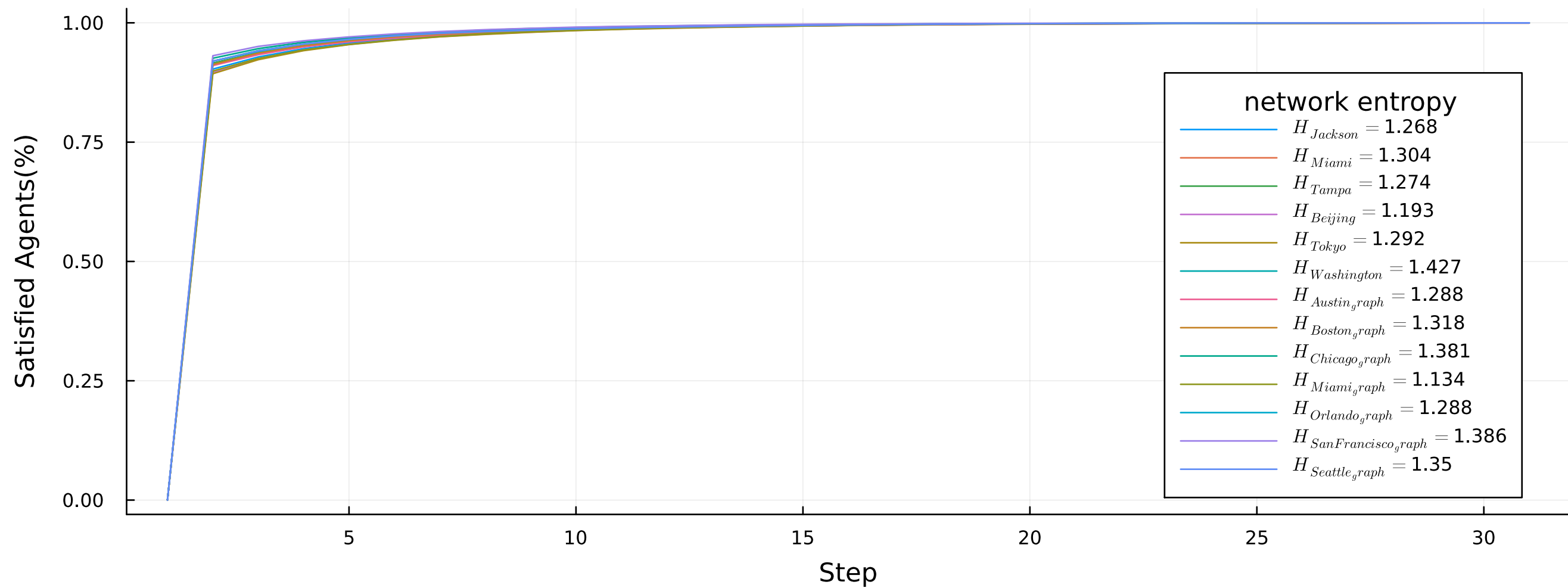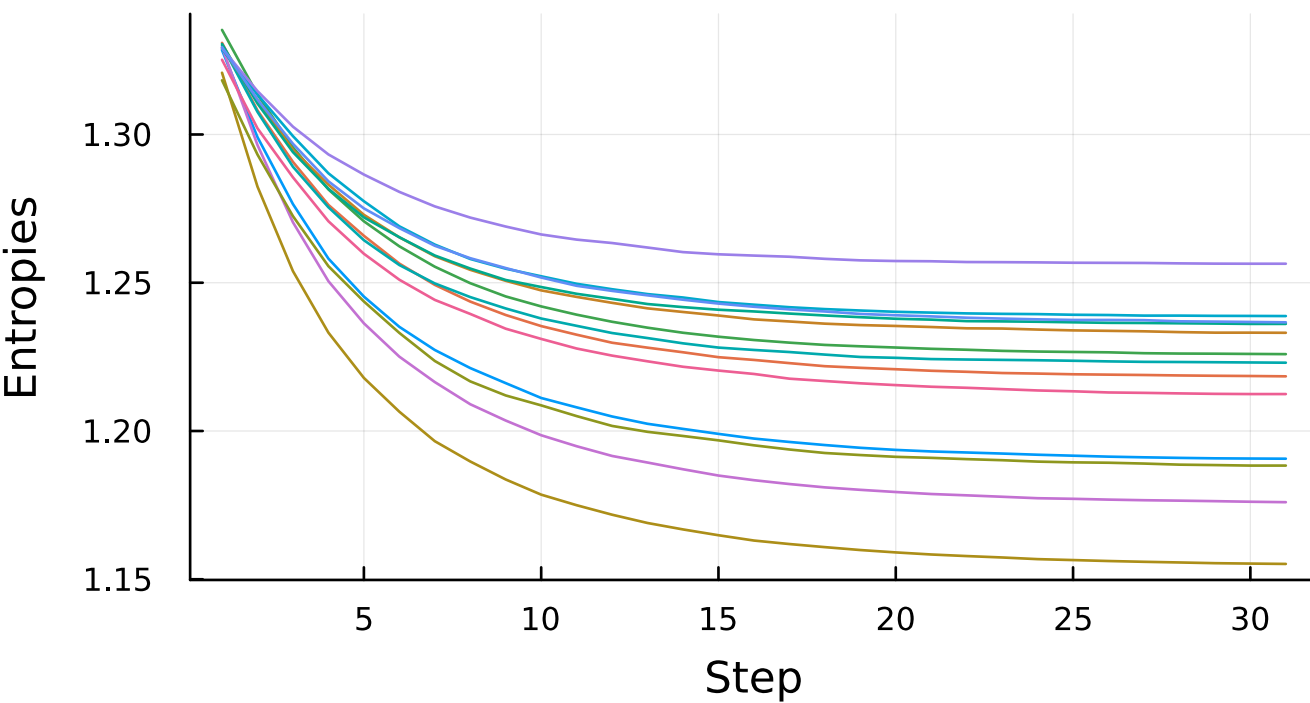
Significant Correlation Estimates

Estimate

○ Significant Estimates

Step