Polarization speed, Network = mhk, top 5%
N = 1000, K = 16, Tau = 16, Cascade size 30%

Polarization Speed (v) vs Threshold (θ)

Complex

Simple

$C \mid T \mid \ell \mid R_g$
$0.42 \mid 0.28 \mid 4.6 \mid 69 \times 10^3$
$0.39 \mid 0.26 \mid 3.0 \mid 61 \times 10^3$
$0.30 \mid 0.20 \mid 2.7 \mid 57 \times 10^3$
$0.17 \mid 0.13 \mid 2.5 \mid 48 \times 10^3$
$0.09 \mid 0.09 \mid 2.4 \mid 40 \times 10^3$