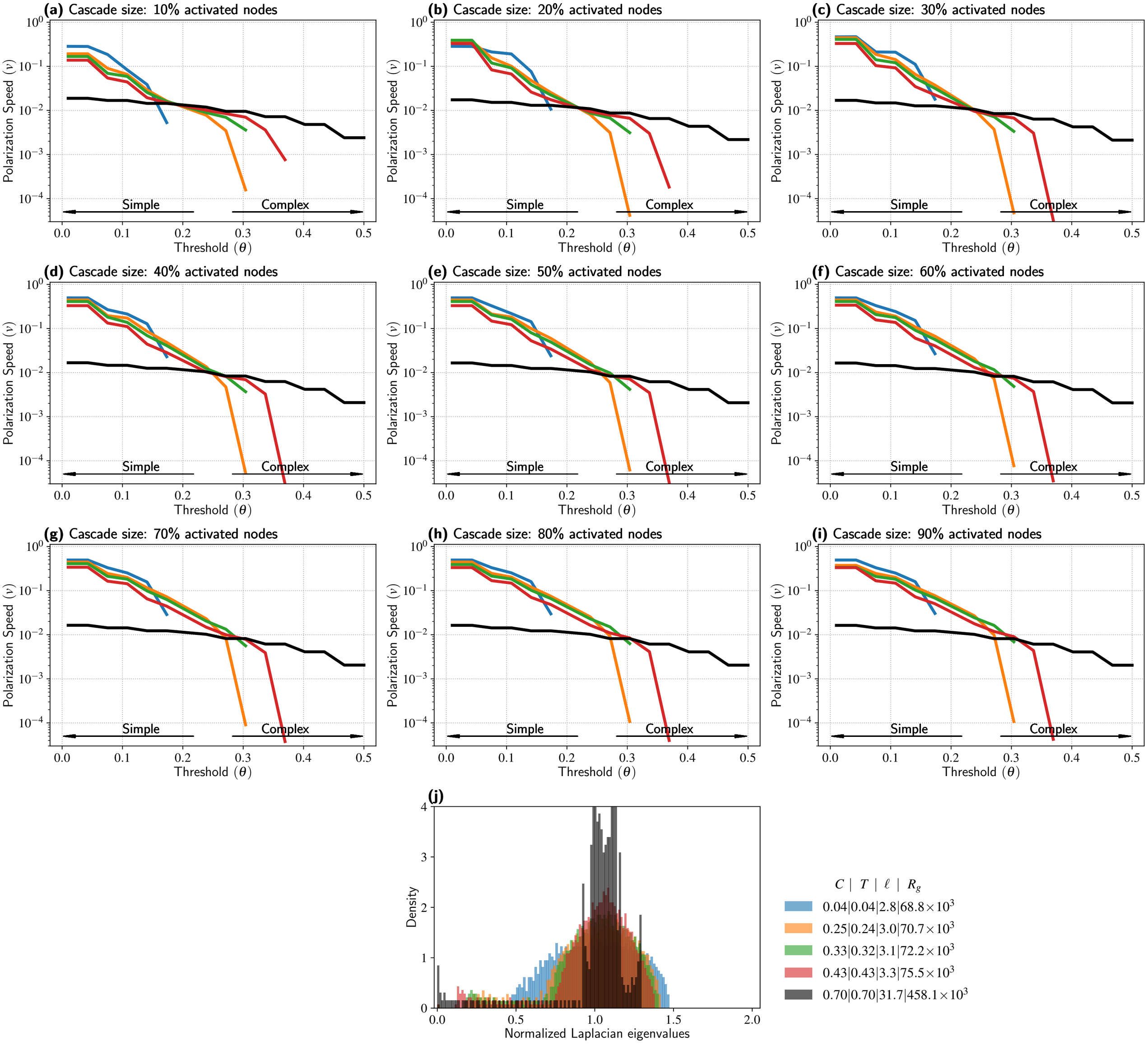
(a) Cascade size: 10% activated nodes
(b) Cascade size: 20% activated nodes
(c) Cascade size: 30% activated nodes
(d) Cascade size: 40% activated nodes
(e) Cascade size: 50% activated nodes
(f) Cascade size: 60% activated nodes
(g) Cascade size: 70% activated nodes
(h) Cascade size: 80% activated nodes
(i) Cascade size: 90% activated nodes
Polarization Speed (ν)
Threshold (θ)
Simple
Complex
(j)
Density
Normalized Laplacian eigenvalues
C | T | ℓ | R_g
$0.04|0.04|2.8|68.8\times10^3$
$0.25|0.24|3.0|70.7\times10^3$
$0.33|0.32|3.1|72.2\times10^3$
$0.43|0.43|3.3|75.5\times10^3$
$0.70|0.70|31.7|458.1\times10^3$