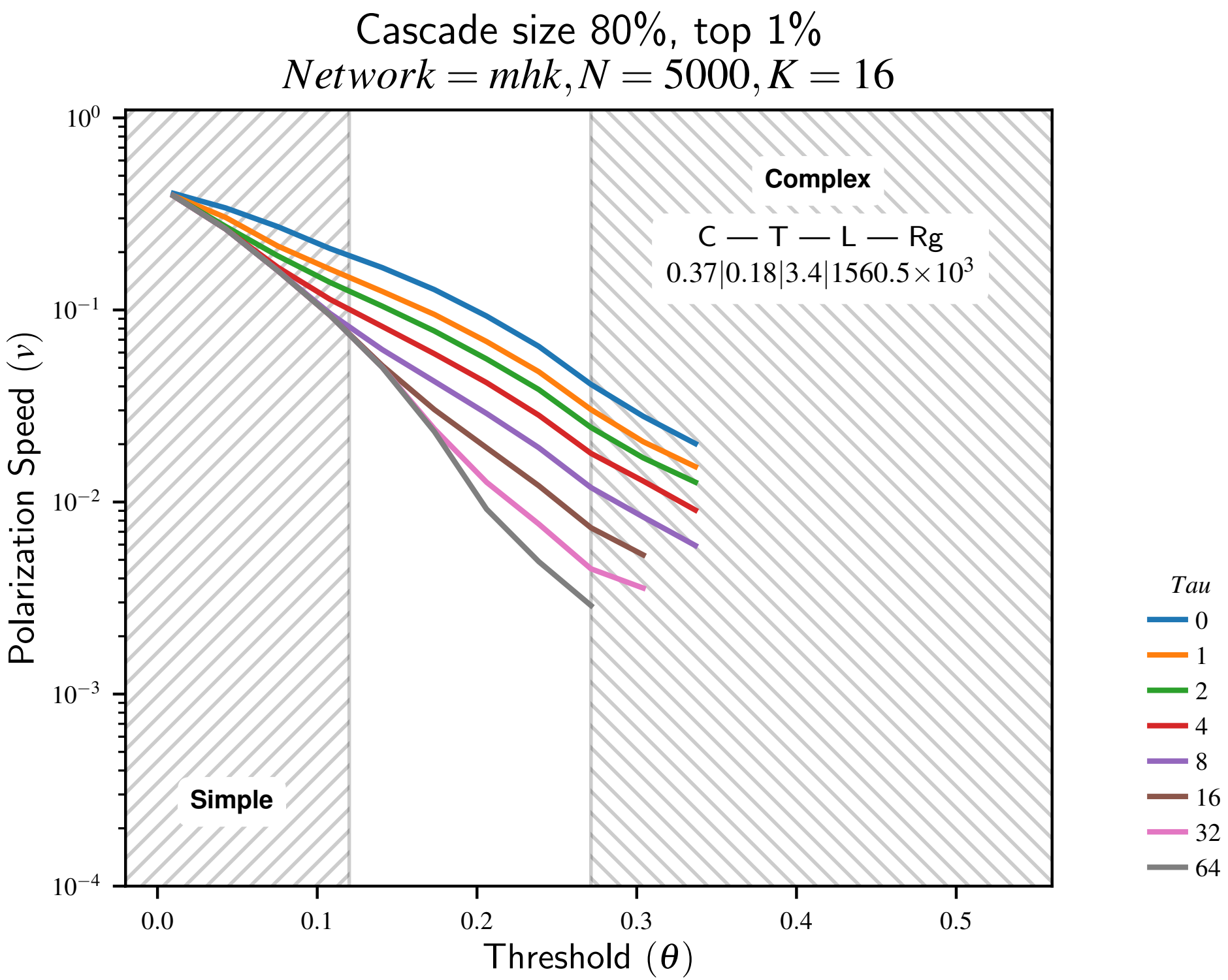
Cascade size 80%, top 1%
$Network = mhk, N = 5000, K = 16$
Complex
C — T — L — Rg
$0.37|0.18|3.4|1560.5 \times 10^3$
Simple
Polarization Speed (ν)
Threshold (θ)
10^0
10^{-1}
10^{-2}
10^{-3}
10^{-4}
0.0
0.1
0.2
0.3
0.4
0.5
Tau
0
1
2
4
8
16
32
64