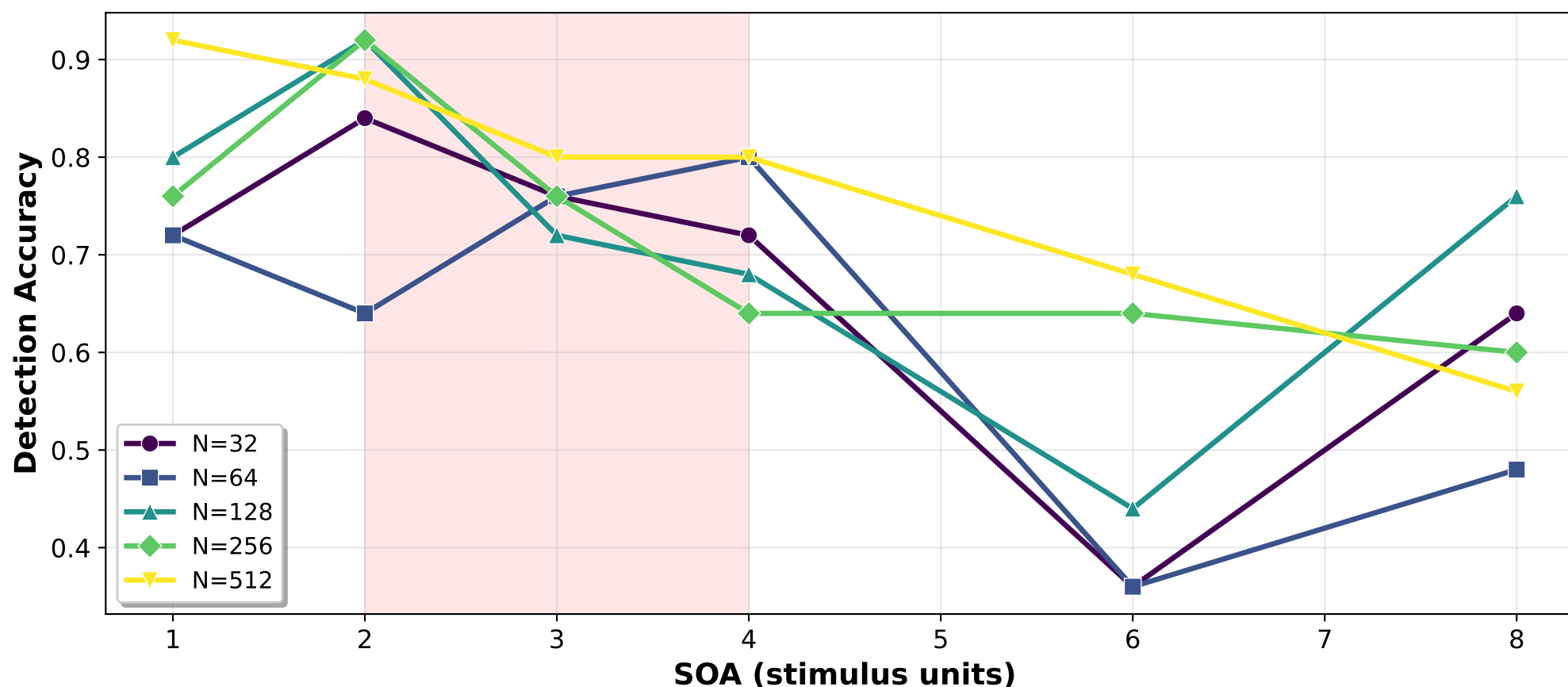**Global Workspace Network Scaling Analysis**
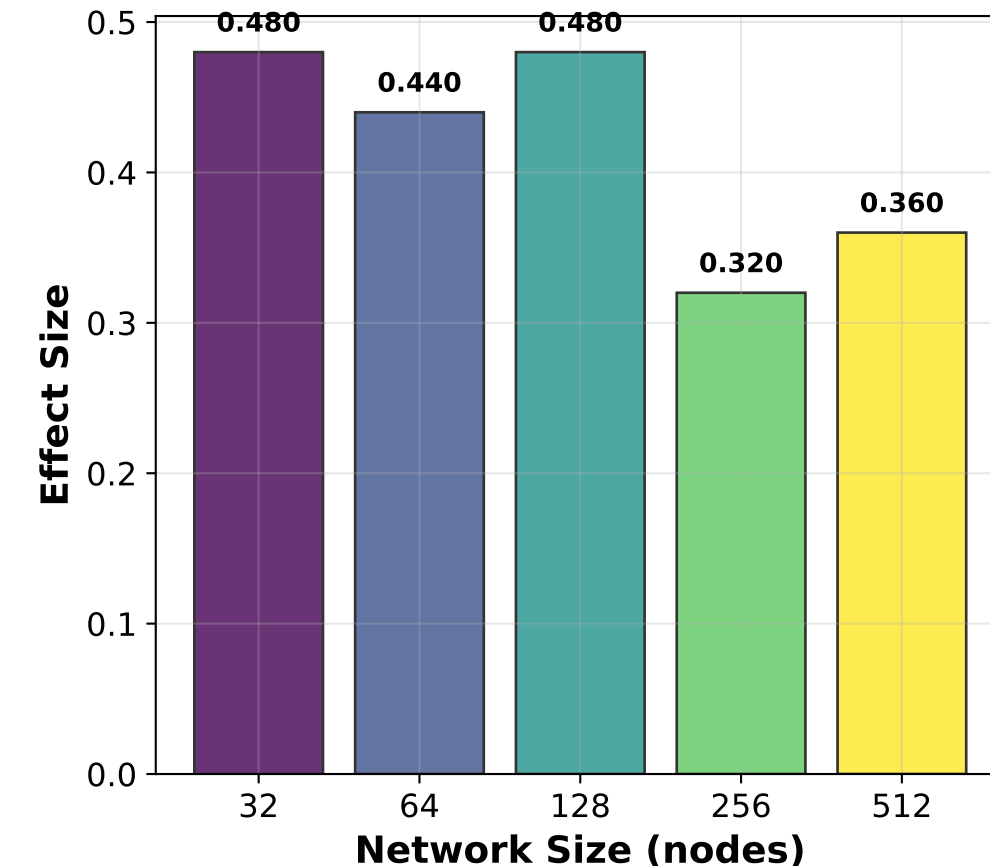**Scale-Invariant Consciousness Thresholds**
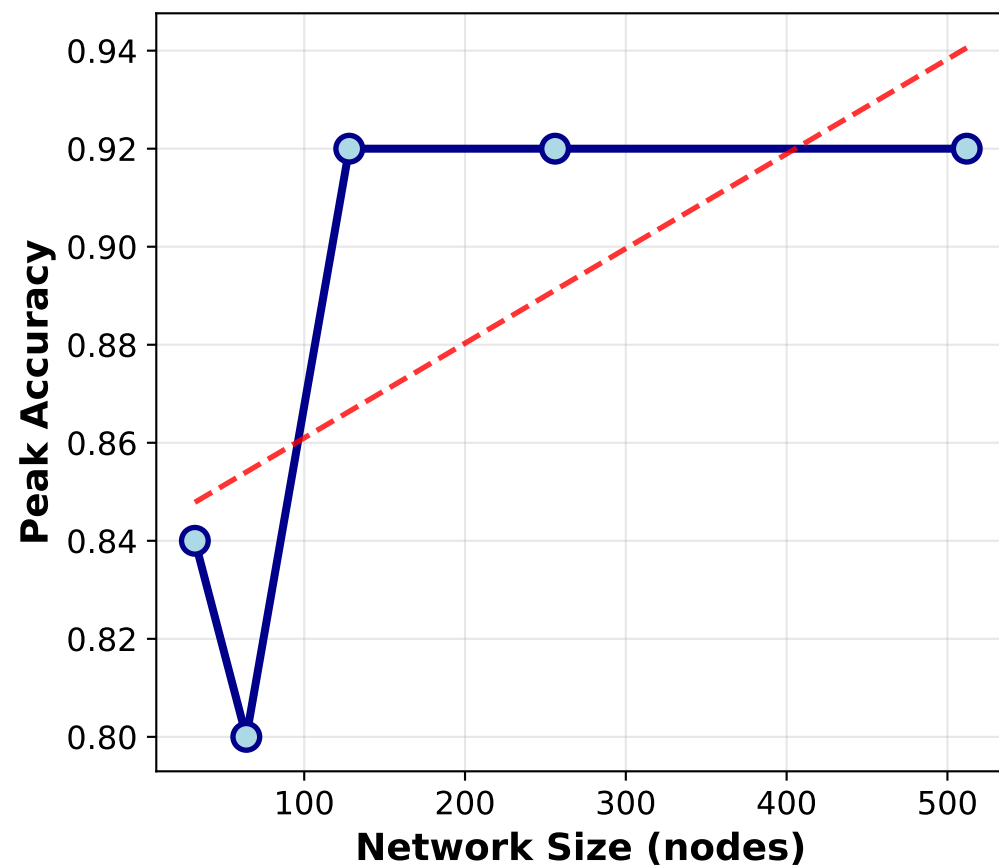
A. Masking Performance Across Network Scales

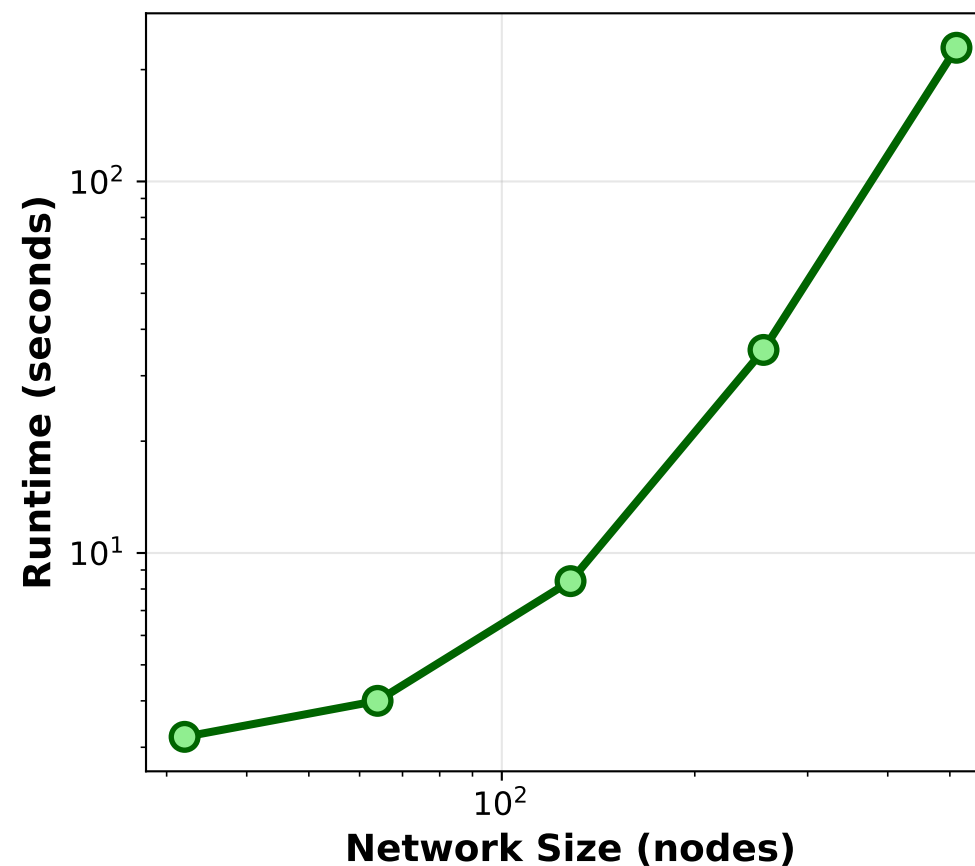Detection Accuracy vs SOA (stimulus units)

Legend:
- N=32
- N=64
- N=128
- N=256
- N=512

B. Threshold Effect Sizes

Effect Size vs Network Size (nodes)

Network Size	Effect Size
32	0.480
64	0.440
128	0.480
256	0.320
512	0.360

C. Peak Performance Scaling

Peak Accuracy vs Network Size (nodes)

D. Computational Scaling

Runtime (seconds) vs Network Size (nodes)

E. Confidence Scaling

Mean Confidence vs Network Size (nodes)