

The figure is a line plot with 'Time (EpSec)' on the x-axis (0 to 80,000) and 'Number of active nodes' on a logarithmic y-axis (10⁰ to 10⁴). The plot contains numerous colored lines, each representing a different network size. The lines show a general downward trend over time, with periodic spikes. The spikes occur at regular intervals, suggesting a periodic process. The network sizes represented by the lines range from approximately 10⁰ to 10⁴.

