Cycle graph: robustness

Time-dependent approach with linear $s(t)$ is the most robust

- Robustness is evaluated for a T, γ variation of 2 **grid blocks**
- γ-**Robustness**: time-dependent is best, with linear $s(t)$ the most robust
- T-**Robustness**: surprisingly the time-independent is more robust for large N, although the values are very similar