2. Estimation (Assumption)

	Timing of decisions	Decision rules
Network evolution	Network rate function	Network objective function
Behavioural evolution	Behavioral rate function	Behavioral objective function

- Modeling micro-steps
  - $\lambda_{total} = \Sigma(\lambda_{net} + \lambda_{beh})$, where:
  - λ_{net} is specified so as to reproduce the total observed network change between observed periods, and can be a factor of:
    - A simple rate (i.e., no difference across actors)
    - Node level covariates
    - Reciprocated degree
  - λ_{beh} is specified so as to reproduce the total observed network change, and assumes a constant per-term rate for periods from 1 to m-1
- Important to note here that if you have >2 observed periods, the SAB assumes the ALL effects other than the rate function are the same across each period.
  - Currently can test whether this is a faulty assumption, but no standard implementation of relaxing it at the moment.