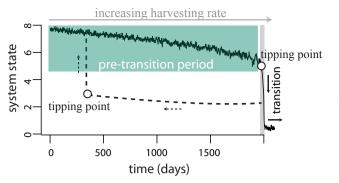
Example 1: simulated data - overharvesting collapse





A. Indicator trend analysis

- interpolate data?
 - log-transform data?
 - choose filtering method: no filtering

linear

(@Leo dropdown menu)

gaussian

- rolling window size (in %)

_____100 (@Leo scrollbar)

B. Trend sensitivity analysis:

4 - choose rolling window size increment

[only for gaussian filtering]

25

(@Leo scrollbars)

- bandwidth increment

C. Potential analysis

- cutoff level (from 0.01 to 0.5)

(@Leo fill in value)

