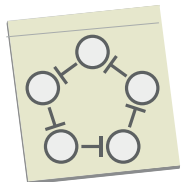
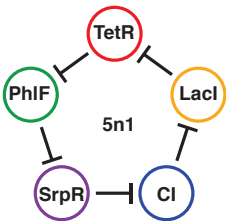


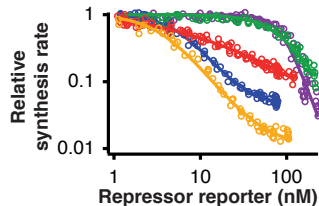
Design:
5-node
oscillator



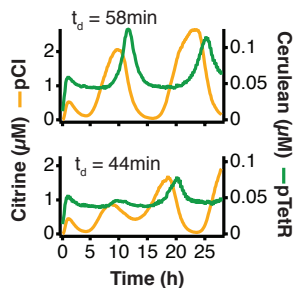
Model:
in silico



Test:
Repressors in vitro



Test:
Circuit on linear DNA



Verify:

Oscillator on plasmid
for in vivo implementation



Characterize:

Periods and
existence of oscillations

