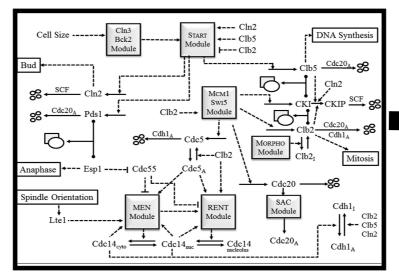
Build Model



Simulate all up-to-s gene deletions

Simulate Model

Rescued mutant $\cdot \cdot \frac{c \ln 3 \Delta b c k 2 \Delta p d s 1 \Delta w h i 5 \Delta}{c \ln 3 \Delta b c k 2 \Delta p d s 1 \Delta} \cdot \cdot \cdot \frac{c \ln 3 \Delta b c k 2 \Delta p d s 1 \Delta}{c \ln 3 \Delta b c k 2 \Delta p d s 1 \Delta} \cdot \cdot \cdot \frac{c \ln 3 \Delta b c k 2 \Delta}{c \ln 3 \Delta w h i 5 \Delta} \frac{b c k 2 \Delta p d s 1 \Delta}{b c k 2 \Delta} \cdot \cdot \cdot \frac{c \ln 3 \Delta}{b c k 2 \Delta} \frac{b c k 2 \Delta}{b c k 2 \Delta} \frac{p d s 1 \Delta}{b c k 2 \Delta} \cdot \cdot \cdot \frac{c \ln 3 \Delta}{b c k 2 \Delta} \frac{b c k 2 \Delta}{b c k 2 \Delta} \frac{p d s 1 \Delta}{b c k 2 \Delta} \cdot \cdot \cdot \frac{c \ln 3 \Delta}{b c k 2 \Delta} \frac{b c k 2 \Delta}{b c k 2 \Delta} \frac{p d s 1 \Delta}{b c k 2 \Delta} \cdot \cdot \cdot \frac{c \ln 3 \Delta}{b c k 2 \Delta} \frac{b c k 2 \Delta}{b c k 2 \Delta} \frac{p d s 1 \Delta}{b c k 2 \Delta} \cdot \cdot \cdot \frac{c \ln 3 \Delta}{b c k 2 \Delta} \frac{b c k 2 \Delta}{b c k 2 \Delta} \frac{p d s 1 \Delta}{b c k 2 \Delta} \frac{b c k 2 \Delta}$

Prioritize all rescued mutants for experimental validation