

Ensemble Modelling Approach

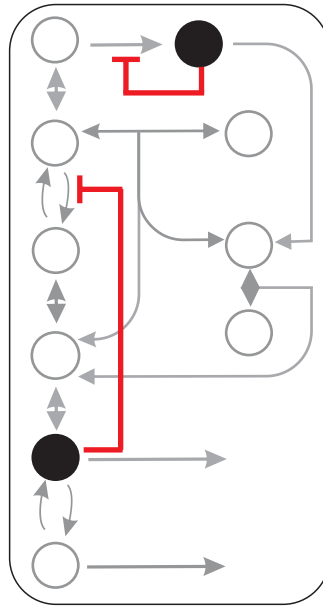
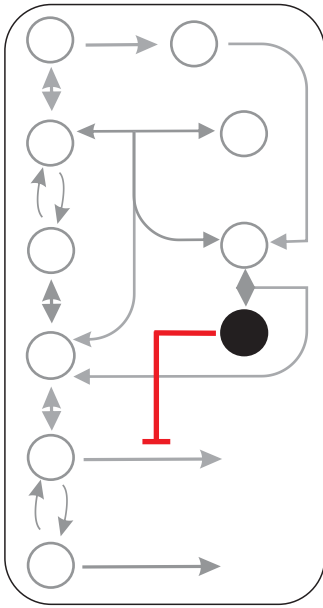
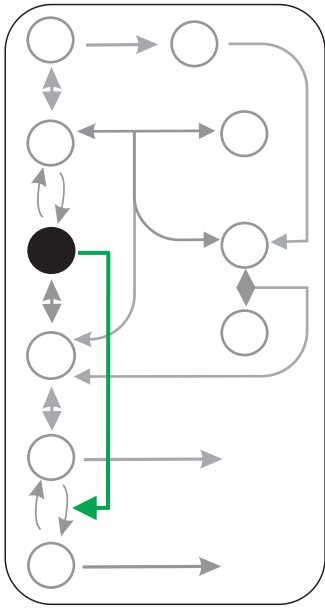
Model 1

Model 2

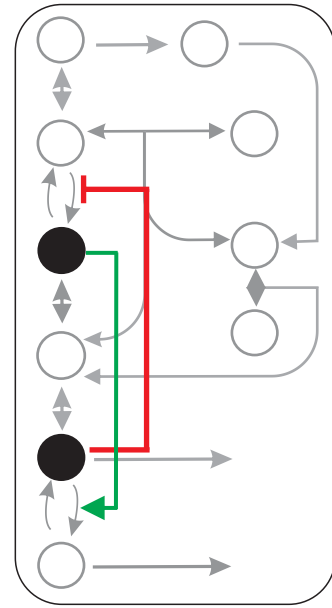
Model 3

...

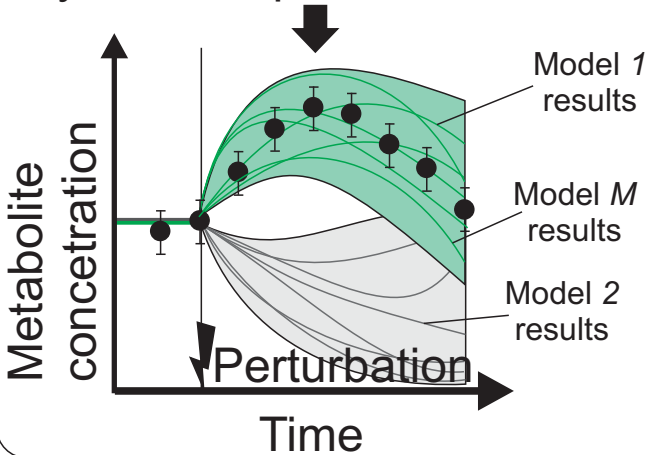
Model M



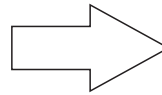
exhaustive
single and
.....
pairwise
search



Dynamic experimental data



Score \forall model topology



how well it explains
experimental data

Rank Model
Topologies

Rank	Model i	Score
1	Model 58	121
2	Model M	89
3	Model 1	76
\vdots	\vdots	\vdots
M	Model 2	-14