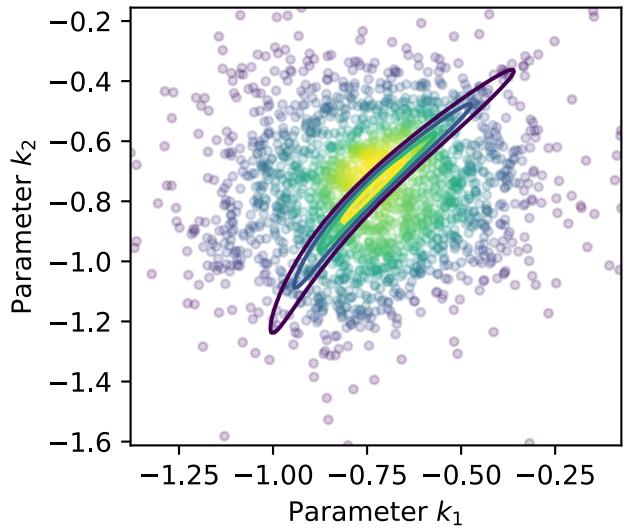


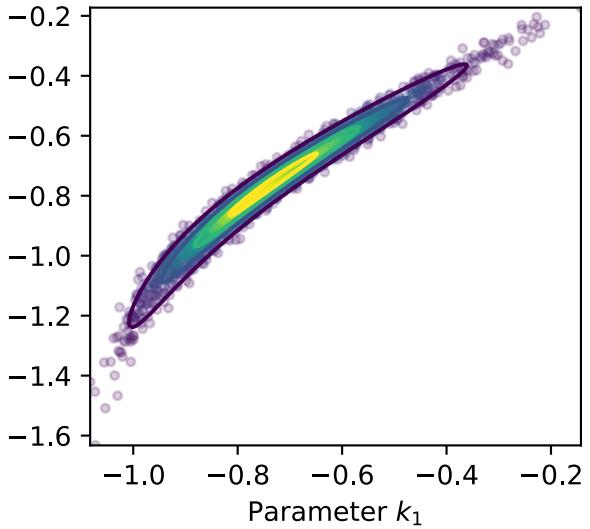
Posterior distribution

Insert 0.5 x

$$[-0.02 \quad 0.5 \quad 0.501]$$

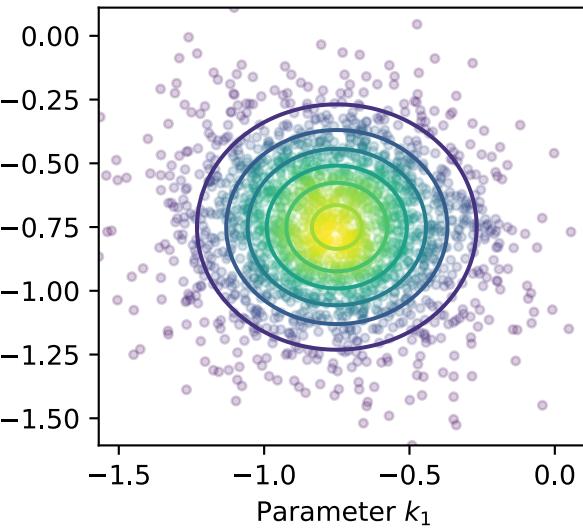
Augment by 0/1 ($c = 0.5$) ✓

$$\begin{bmatrix} -0.02 & 0.5 & 0.5 \\ 1 & 0 & 1 \end{bmatrix}$$

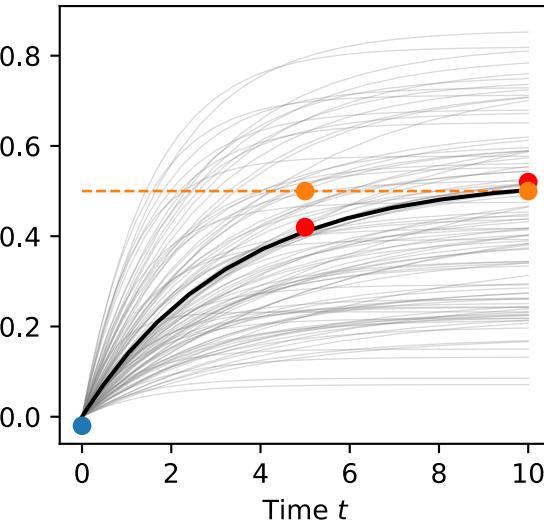
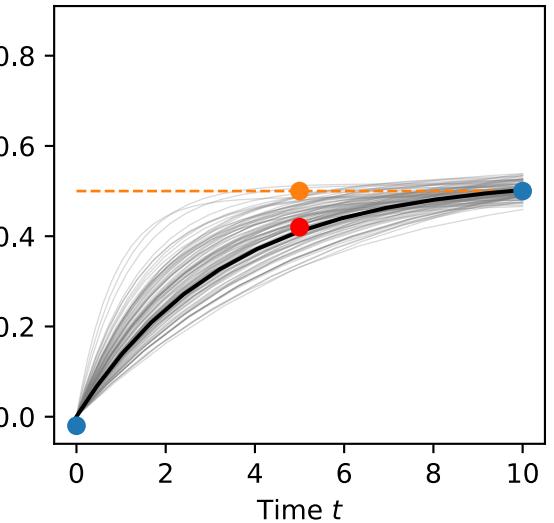
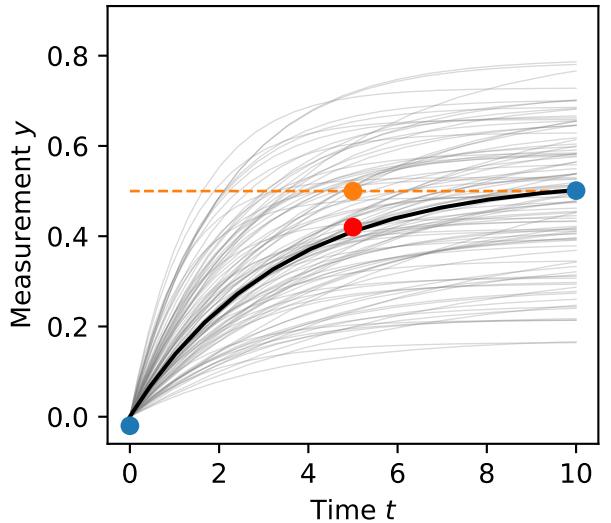
Augment by 0/1 ($c = 0.5$) ✓

$$\begin{bmatrix} -0.02 & 0.5 & 0.5 \\ 1 & 0 & 0 \end{bmatrix}$$

True posterior
BayesFlow



Posterior predictive check



True trajectory
Available data
Missing data
Dummy value
Simulation