

## Training data

from Cao et al. (2023)

Habituation



...

1, 3 or 5  
presentations

Dishab



Same

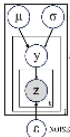


Different

## Fit model



Perceptual  
embeddings



CONCEPT

LATENT

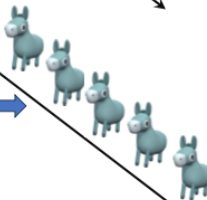
SAMPLE

NOISE

Concept  
learning

## Predict on new test data

Habituation



Dishabitation



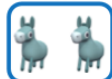
Background



Identity



Pose



Number



Animacy