

How to present SEMs?

## Exercise

We have now analysed the model.

How would you draw the model output to represent the minimum information required in order to reproduce this model?

Draw your idea

# What can you expect to see out in nature?

## Non-ecological examples

Causal inference, DAGs Psychology

*insert SEMs*

# What can you expect to see out in nature?

## What ecologists do

Very good examples & very bad examples

*insert SEMs*

# Discussion

What makes a good data visualization?

# What is a good SEM

## Theory

*Maybe one slide drawing heavily on theory from people like Edward Tufte Information/ink ratio*