Visualizing Data

Recap

- We have spent a lot of time working with ggplot2
- Everything covered this week can be applied with ggplot2
- Goal of this week is to get you to stop and think about your plots *before* you make them. What are the kinds of things you should be considering?

Stuff you already know

Data visualization is both an art and a science

Art:

- Color choices
- The story you're trying to tell

Science:

- Graphical representation of specific types of data
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Warning

Making figures for academic purposes \neq making figures for pure data viz purposes

Academic Figures

Things you need to think about:

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