

Final Project

Manuscript format!

Polished for publication in journal format (e.g., Ecology)

Presented as a single document with figures/tables embedded, references and appendix attached

1. Introduction

- Introduce your system,
- Why it is important to the scientific community
- What questions will you hope to address

2. Methods

- How will you actually collect data
- How did you simulate your data
- Why did you choose the parameters that you used (This could be in the introduction)

3. Results

- Data simulation
- Test results
- Figures / tables

4. Discussion and conclusions

- Is it likely that you will be able to answer your questions
- What other steps are you going to take to improve the design
- How will your results inform the scientific community
 - Why should we care?
- Conclusions based on your simulations

5. References

6. Appendix!!! Annotated R code!