

[Title]

[Name]

October 29, 2022

1 Introduction

[Introduce the research question and the paper (**Authors, YYYY**) you build on (this can be taken from your proposal).]

2 Model

[Completely describe your bare-bones model (this completes the outline in your proposal).]

3 Solving the Model

[Detail how you (numerically) solve the model.]

4 Data

[Specify how you generated data from the model and which parameter values you used for doing so.]

5 Estimation

[Describe your estimator of the parameters and its implementation and present your estimation results.]

6 Conclusion

[Conclude by briefly reflecting on your results and discussing what else is needed to answer your research question (apart from real instead of simulated data; for example, a particular

counterfactual analyses using the estimated model, which you do not have to provide).]

References

Authors, T. (YYYY). Paper title. *Journal Name* *VV*(N), PP–PP. URL. [1](#)