

Title of My Paper *

Your Name[†] Other Name[‡]

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Abstract

Put abstract here.

keywords: Static scoring, revenue estimates, dynamic scoring.

JEL classification: D91, E21, H30

*You can put thanks here, affiliation here, anything you want here.

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1 Introduction

Put introduction here. You'll probably want some references here like ? or ?. These citations use the `natbib` package above and require a call to the `bibliography` command just before the appendix section.

2 Theory

Put theory/model description here.

3 Data

Put data description here.

4 Analysis and Results

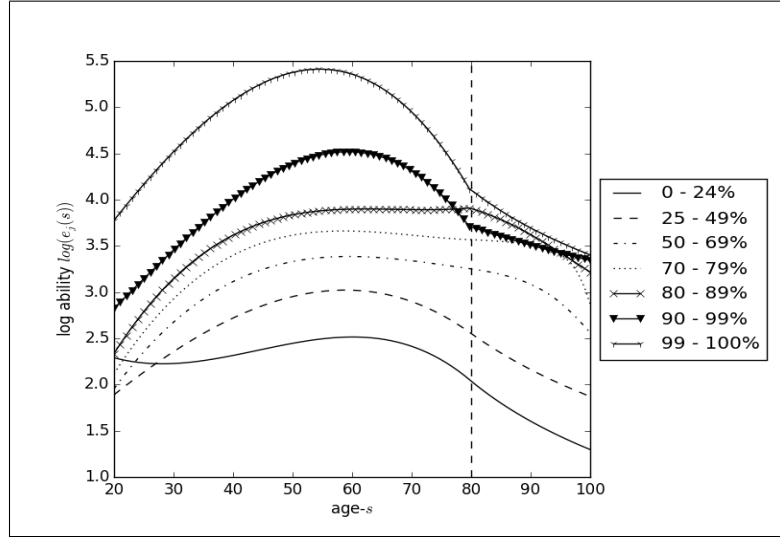
Put analysis and results details here. You might want to use a table. Table ?? is an example of a table generated by the code below.

Table 1: Percent change in macroeconomic variables over the budget window and in steady-state from policy change

| Macroeconomic variables | 2016 | 2017 | 2018 | 2019 | 2020 | 2021 | 2022 | 2023 | 2024 | 2025 | 2016-2025 | SS |
|-------------------------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-----------|-------|
| GDP | 0.54 | 0.50 | 0.55 | 0.91 | 0.90 | 1.02 | 1.03 | 1.02 | 1.03 | 1.22 | 0.87 | 1.40 |
| Consumption | 0.21 | 0.28 | 0.35 | 0.44 | 0.52 | 0.58 | 0.65 | 0.70 | 0.75 | 0.86 | 0.53 | 1.30 |
| Investment | 1.28 | 0.99 | 0.98 | 1.93 | 1.74 | 1.96 | 1.88 | 1.72 | 1.67 | 2.02 | 1.62 | 1.65 |
| Hours Worked | 0.83 | 0.71 | 0.73 | 1.25 | 1.16 | 1.27 | 1.23 | 1.15 | 1.13 | 1.37 | 1.08 | 1.27 |
| Avg. Wage | -0.29 | -0.21 | -0.19 | -0.35 | -0.26 | -0.26 | -0.20 | -0.13 | -0.09 | -0.15 | -0.21 | 0.13 |
| Interest Rate | 1.00 | 0.72 | 0.66 | 1.20 | 0.90 | 0.91 | 0.70 | 0.47 | 0.33 | 0.56 | 0.75 | -0.51 |
| Total Taxes | -3.59 | -2.42 | -3.10 | -8.23 | -8.21 | -8.36 | -8.32 | -8.53 | -8.89 | -8.27 | -6.71 | -7.43 |

You might want to include a figure. Here is a some figure code that generated Figure ?. Note that I put my images in an `images` folder in the directory of this L^AT_EXfile.

Figure 1: Exogenous life cycle income ability paths $\log(e_{j,s})$ with $S = 80$ and $J = 7$



5 Conclusion

Put conclusion here.

APPENDIX

A-1 Some Appendix

You can put appendices here at the end of the paper using section commands.