## A quick note

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#### Abstract

This note illustrates how a draft uses the output produced by the code under /analysis/

JEL-Classification: C.. Keywords: TBA

<sup>\*</sup>We thank XX for excellent research assistance. The views expressed herein are those of the authors and do not necessarily reflect the views of the Federal Reserve Bank of Philadelphia, or the Federal Reserve System. Emails: simon.freyaldenhoven@phil.frb.org

## 1 The only section

- We use bibtex for references (e.g. Freyaldenhoven et al. [2019]).
- Ideally all numbers should be softcoded, and come directly from output. For example, in our baseline simulations setup, where we simulate the throw of two 6-sided dice, the average sum of the two throws is equal to 6.95. That way all numbers are by construction always up-to-date.
- Below, Figure TBA includes a histogram of the simulation exercise.

### References

Simon Freyaldenhoven, Christian Hansen, and Jesse M. Shapiro. Pre-event trends in the panel event-study design. *American Economic Review*, 109(9):3307–3338, 2019.