Toronto Homicides and Shootings (To be Changed)*

An analysis of police presence across Toronto neighbourhoods in relation to homicide and shooting cases (2018-2023)

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First sentence. Second sentence. Third sentence. Fourth sentence.

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^{*}Code and data are available at: https://github.com/moonsdust/toronto-homicides-shootings.

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1 Introduction

You can and should cross-reference sections and sub-sections. We use R Core Team (2023) and Wickham et al. (2019).

The remainder of this paper is structured as follows. Section 2....

2 Data

- 2.1 Methodology
- 2.2 Data Source and Measurements
- 2.3 Variables of Interest

3 Results

This is the results section

4 Discussion

4.1 First discussion point

If my paper were 10 pages, then should be be at least 2.5 pages. The discussion is a chance to show off what you know and what you learnt from all this.

- 4.2 Second discussion point
- 4.3 Third discussion point
- 4.4 Areas of improvement

Weaknesses and next steps should also be included.

4.5 Next steps

Appendix

.1 Acknowledgments

We would like the acknowledge (citetellingstorieswithdata?) for some R code that was used to produce the tables and graphs.

.2 Note on Reproducing

To reproduce the results in the paper, first run the scripts found in the scripts folder of the GitHub repository corresponding to the paper starting with the script, 00-install_packages.R to install the necessary packages.

.3 Code styling

Code written in the scripts was checked and styled with lintr (citelintr?) and styler (citestyler?).

.4 Additional Figures

.5 Additional Tables

References

- R Core Team. 2023. R: A Language and Environment for Statistical Computing. Vienna, Austria: R Foundation for Statistical Computing. https://www.R-project.org/.
- Wickham, Hadley, Mara Averick, Jennifer Bryan, Winston Chang, Lucy D'Agostino McGowan, Romain François, Garrett Grolemund, et al. 2019. "Welcome to the tidyverse." *Journal of Open Source Software* 4 (43): 1686. https://doi.org/10.21105/joss.01686.