Toronto's unhoused population*

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

1 Introduction

You can and should cross-reference sections and sub-sections.

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

Data is downloaded from the Gelfand (2022). We analysis the data in R (R Core Team (2022))

2 Data

We then create a summary statistic on the basis of monthly groups, using `summarise()` from `tidyverse` (Wickham et al. 2019). We use `kable()` from `knitr` (Xie 2023) to create Table 1.

Table 1: Shelter usage in Toronto in 2021

Month	Average daily number of occupied beds
January	28.6
February	27.7
March	27.2
April	26.3
May	27.4
June	28.9
July	29.7
August	30.8

*Code and data are available at: https://github.com/SavvyUni-MT/toronto_unhouse_pop.git.

Month	Average daily number of occupied beds
September	31.7
October	32.3
November	33.3
December	33.5

Refer to Figure 1

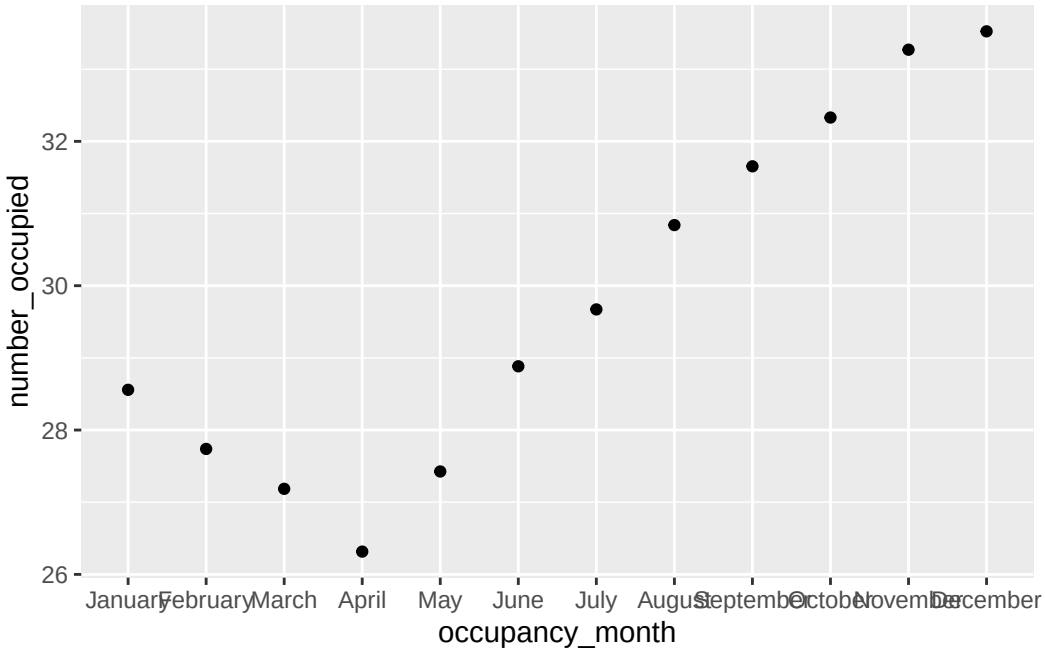

Figure 1: Shelter usage in Toronto in 2021

Appendix

A Additional data details

References

Gelfand, Sharla. 2022. *Opendatatoronto: Access the City of Toronto Open Data Portal*. https://sharlagelfand.github.io/opendatatoronto/.

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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.

Xie, Yihui. 2023. *Knitr: A General-Purpose Package for Dynamic Report Generation in r*. https://yihui.org/knitr/.