# This had better work or imma start crying fam hee haww\* No cap imma start crying homes

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#### Abstract

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

## 1 Introduction

This paper was made using R Core Team (2020) You can and should cross-reference sections and sub-sections. For instance, Section 2. R Markdown automatically makes the sections lower case and adds a dash to spaces to generate labels, for instance, Section 4.1.

#### 2 Data

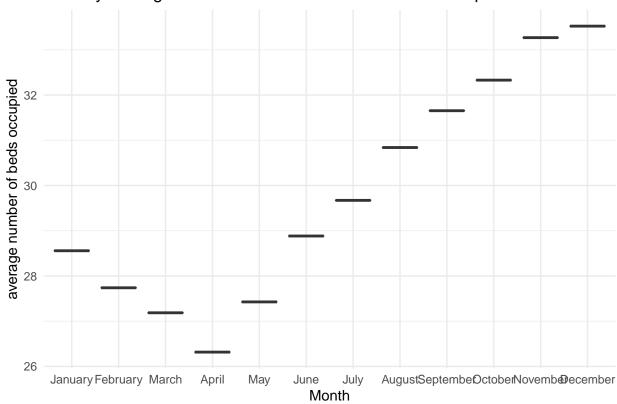
Our data is of toronto homeless shelters (Figure ??).

 $<sup>{\</sup>rm *Code\ and\ data\ are\ available\ at:\ https://github.com/mohammadsardar/mojo}$ 

Table 1: Rate of Homeless shelter usage in Toronto in 2021

Month	Average Proportion of beds available that were occupied
January	30.4
February	29.1
March	28.6
April	28.1
May	29.7
June	31.1
July	32.3
August	32.9
September	33.5
October	33.9
November	34.8
December	35.3

## Monthly Average number of homeless shelter beds occupied



Talk more about it.

Talk way more about it.

#### 3 Results

#### 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 Weaknesses and next steps

Weaknesses and next steps should also be included.

# Appendix

# A Additional details

# References

R Core Team. 2020. R: A Language and Environment for Statistical Computing. Vienna, Austria: R Foundation for Statistical Computing. https://www.R-project.org/.