My title*

My subtitle if needed

Jayden Jung

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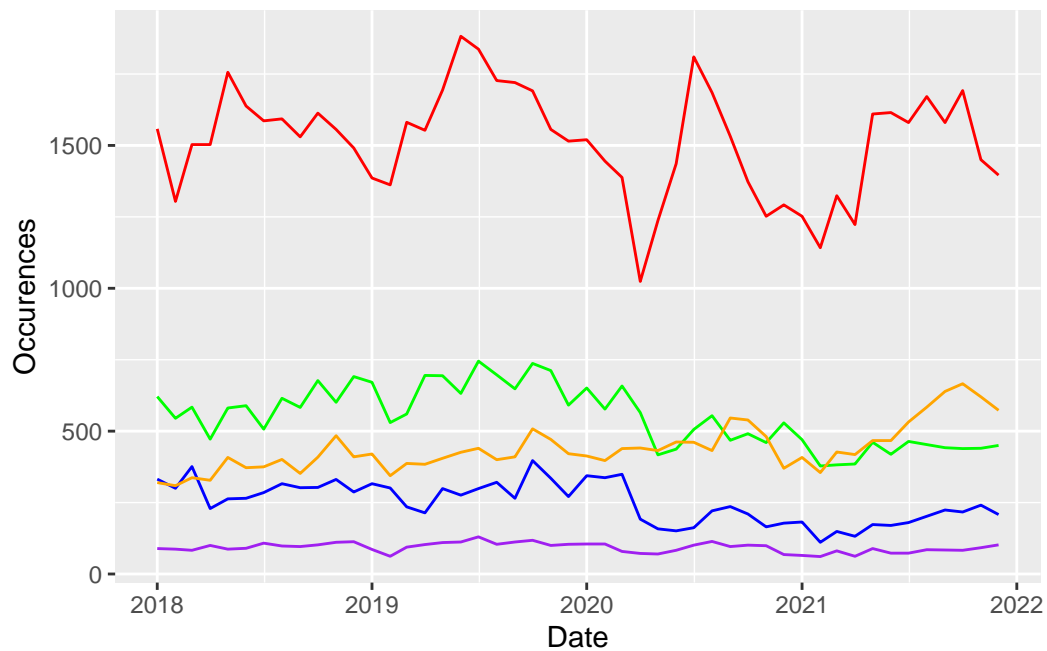
Introduction

The introduction should be two or three paragraphs of content. And there should be an additional final paragraph that sets out the remainder of the paper.

Data

The data section should thoroughly and precisely discuss the source of the data and the bias this brings (ethical, statistical, and otherwise). Comprehensively describe and summarize the data using text, graphs, and tables. Graphs must be made with ggplot2 (Wickham 2016) and tables must be made with knitr (Xie 2022) or gt (Iannone et al. 2022). Graphs must show the actual data, or as close to it as possible, not summary statistics. Graphs and tables should be cross-referenced in the text e.g. 'Table 1 shows...').

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*Code and data are available at: LINK.

```
# A tibble: 48 x 6
   Date       Assaults Robbery B_and_E Auto_Theft Theft_Over
   <date>        <int>   <int>   <int>      <int>      <int>
 1 2018-01-01     1558     332     621        320         89
 2 2018-02-01     1304     300     545        309         87
 3 2018-03-01     1503     376     584        337         83
 4 2018-04-01     1503     229     472        328        100
 5 2018-05-01     1756     263     581        408         87
 6 2018-06-01     1638     265     589        372         90
 7 2018-07-01     1586     285     507        375        108
 8 2018-08-01     1593     316     615        401         98
 9 2018-09-01     1530     302     583        352         96
10 2018-10-01     1613     303     677        409        102
# ... with 38 more rows
```

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/.