Long Article Title:

A Very Long Subtitle*

Your Name

12 March 2017

Abstract

Lorem ipsum dolor sit amet, consectetur adipiscing elit. Curabitur vitae blandit ligula. Phasellus quis elit venenatis, suscipit lacus sed, pellentesque risus. Proin vitae sapien id enim ultrices pretium ac eget risus. Curabitur eget elit feugiat, congue orci sit amet, porttitor libero. Vestibulum volutpat mauris tellus. Proin accumsan, velit ut feugiat pulvinar, augue urna iaculis magna, et iaculis mi nunc vitae justo. Nulla enim dui, elementum sit amet pharetra quis, tempus vitae nisl.

Keywords: R Markdown, pandoc, template

JEL Classification Codes: A00, B11, C22

1 Introduction

This is section 1. *Italics*, **boldface**, `typewriter`. Pellentesque quam justo, commodo nec gravida quis, rutrum et nibh. Donec ornare iaculis dolor vitae euismod. Sed congue lectus lorem, vel suscipit enim porttitor et. Morbi suscipit ex a sapien condimentum elementum. Duis interdum condimentum ornare. Vivamus sit amet dolor ultricies lacus laoreet maximus. Etiam imperdiet nunc a malesuada varius. Sed sem velit, maximus id tincidunt vel, pulvinar in neque.[1]

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Table 1: Your Caption

A	New	Table
left-aligned	centre-aligned	right-aligned
$123	$456	$789
italics	~~strikethrough~~	**boldface**

A LaTeX equation:

$$Y = \beta_0 + \beta_1 X + \epsilon \tag{1}$$

1. Ordered
2. List
   1. Item
- Unordered
- List

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[1] This is a footnote. A citation: Freire (2014, pp. 10–15). An internet link.

R chunk:

```r
data("mtcars")

summary(mtcars[, 1:4])
```

```
##       mpg             cyl             disp             hp
##  Min.   :10.40   Min.   :4.000   Min.   : 71.1   Min.   : 52.0
##  1st Qu.:15.43   1st Qu.:4.000   1st Qu.:120.8   1st Qu.: 96.5
##  Median :19.20   Median :6.000   Median :196.3   Median :123.0
##  Mean   :20.09   Mean   :6.188   Mean   :230.7   Mean   :146.7
##  3rd Qu.:22.80   3rd Qu.:8.000   3rd Qu.:326.0   3rd Qu.:180.0
##  Max.   :33.90   Max.   :8.000   Max.   :472.0   Max.   :335.0
```

```r
plot(mtcars$wt, mtcars$mpg, xlab = "Car Weight", ylab = "Miles Per Gallon",
    pch = 19)

abline(lm(mpg ~ wt, data = mtcars), col = "red")
```
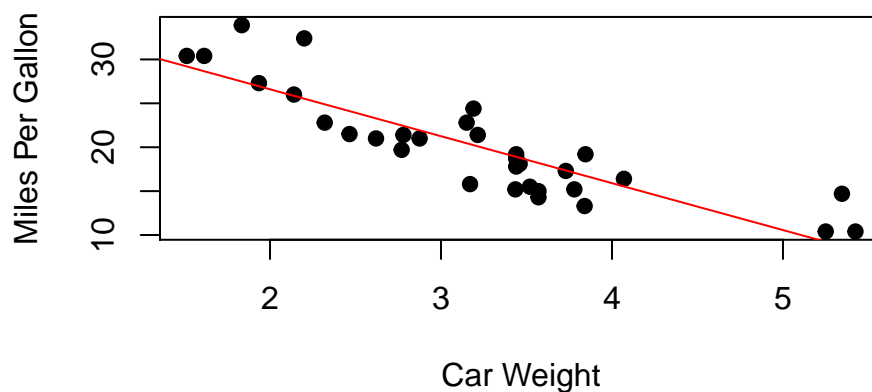

Figure 1: A simple scatterplot with a caption quote

References

Freire, D. (2014). Entering the Underworld: Prison Gang Recruitment in São Paulo's Primeiro Comando da Capital. Master's thesis, The Graduate Institute, Geneva. Cited on page 2.