Long Article Title:
A Very Long Subtitle

Your Name[*]

10 December 2016

Abstract

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Keywords: latex; rmarkdown; rstudio; template

JEL Codes: D710; K420; Z00

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:

$$Y = \beta_0 + \beta_1 X + \epsilon$$

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.
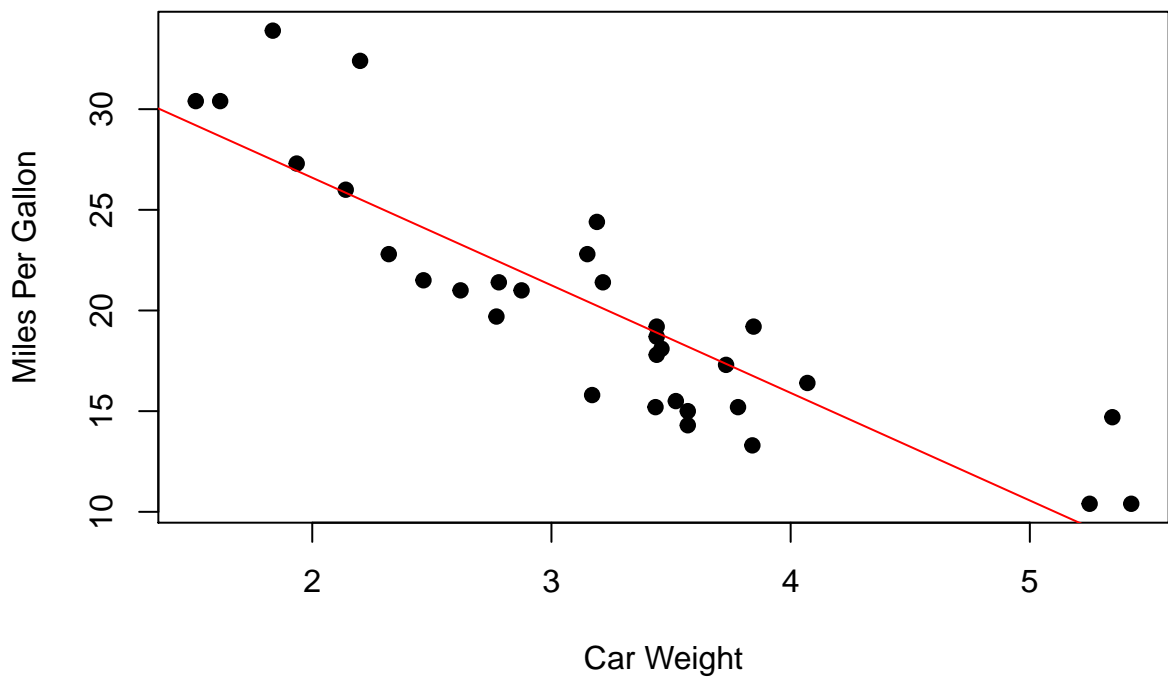
R chunk:

```r
data("mtcars")
str(mtcars)
```

```
## 'data.frame':    32 obs. of  11 variables:
##  $ mpg : num  21 21 22.8 21.4 18.7 18.1 14.3 24.4 22.8 19.2 ...
##  $ cyl : num  6 6 4 6 8 6 8 4 4 6 ...
##  $ disp: num  160 160 108 258 360 ...
##  $ hp  : num  110 110 93 110 175 105 245 62 95 123 ...
##  $ drat: num  3.9 3.9 3.85 3.08 3.15 2.76 3.21 3.69 3.92 3.92 ...
##  $ wt  : num  2.62 2.88 2.32 3.21 3.44 ...
##  $ qsec: num  16.5 17 18.6 19.4 17 ...
##  $ vs  : num  0 0 1 1 0 1 0 1 1 1 ...
##  $ am  : num  1 1 1 0 0 0 0 0 0 0 ...
##  $ gear: num  4 4 4 3 3 3 3 4 4 4 ...
##  $ carb: num  4 4 1 1 2 1 4 2 2 4 ...
```

```r
plot(mtcars$wt, mtcars$mpg, main = "Scatterplot Example", xlab = "Car Weight",
    ylab = "Miles Per Gallon", pch = 19)
abline(lm(mpg ~ wt, data = mtcars), col = "red")
```

Scatterplot Example

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.