MY Starwars Assignment

by James Lee

Abstract Abstract no abstract.

Introduction

Introductory section which may include references in parentheses (R Core Team, 2012), or cite a reference such as R Core Team (2012) in the text.

Let's try a citation here with Barba (2018) who says useful things.

Section title in sentence case

This section may contain a figure such as Figure 1.



Figure 1: The logo of R.

Another section

There will likely be several sections, perhaps including code snippets, such as:

print(df)

```
#>
                name height mass homeworld
#> 1
       Luke Skywalker 172 77.0
                                   Tatooine
#> 2
       Obi-Wan Kenobi
                      182 77.0
                                    Stewjon
#> 3 Anakin Skywalker 188 84.0
                                   Tatooine
#> 4
       Wilhuff Tarkin 180
                             NA
                                     Eriadu
#> 5
            Han Solo 180 80.0
                                   Corellia
#> 6
       Wedge Antilles 170 77.0
                                   Corellia
     Jek Tono Porkins 180 110.0 Bestine IV
#> 7
                      183 78.2
#> 8
                                     Kamino
           Boba Fett
                      150
#> 9
           Mon Mothma
                              NA
                                  Chandrila
#> 10
         Arvel Crynyd
                        NA
                              NA
                                       <NA>
                        193 89.0
                                       <NA>
#> 11
         Qui-Gon Jinn
#> 12
        Finis Valorum
                        170
                              NA
                                  Coruscant
#> 13
       Shmi Skywalker
                        163
                              NA
                                   Tatooine
#> 14
          Cliegg Lars
                        183
                              NA
                                   Tatooine
#> 15
               Dooku
                        193 80.0
                                    Serenno
#> 16
           Jocasta Nu
                        167
                            NA Coruscant
```

```
library(tidyverse)
library(dplyr)
library(data.table)
data = starwars %>% filter(species == "Human")
df = data.table(data)
df %>%
    ggplot(aes(x = height,
```

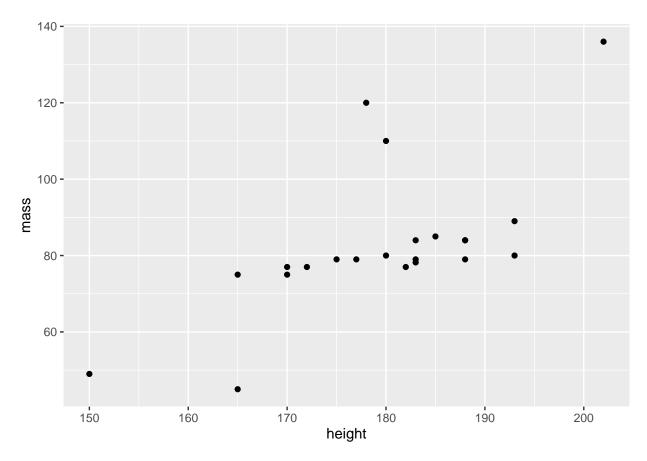


Figure 2: a ggplot of stuf

```
y = mass)) +
geom_point()
```

Summary

This file is only a basic article template. For full details of *The R Journal* style and information on how to prepare your article for submission, see the Instructions for Authors.

Bibliography

L. A. Barba. Terminologies for reproducible research. arXiv preprint arXiv:1802.03311, 2018. [p1]

R Core Team. *R: A Language and Environment for Statistical Computing*. R Foundation for Statistical Computing, Vienna, Austria, 2012. URL http://www.R-project.org/. ISBN 3-900051-07-0. [p1]

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