Bookdown

# Turning it all into a book

Last updated: 11 January, 2020

# Introduction

Here is an introduction. This paper explores the relationship between height and weight of Starwars characters.

When Starwars was released as a book (Lucas and Powell 1977), the films were already in production. Here are some more citations from our bibliography (Brodeur et al. 2016; Means and Voss 1985). Bundy et al. (1984) demonstrated the use of an inline citation here.

# Methods

Here is the methods section. Refer to this section in the manuscript.Rmd file to see how we:

1. Input a table that does not use R code
2. Insert a figure that does not use R code
3. Insert an equation
4. Insert a footnote

## Insert Markdown tables

The following table similarly demonstrates absolutely nothing useful except how to generate a simple table in RMarkdown.

Here are some ways of inserting Markdown tables:

1. By hand using standard Markdown syntax
2. Using a [Tables Generator website](https://www.tablesgenerator.com/markdown_tables)
3. Using the [remedy RStudio addin](https://github.com/ThinkR-open/remedy)

|  |  |  |
| --- | --- | --- |
| Year | Movie | Rotten Tomatoes Score |
| 2019 | The Rise of Skywalker | 53 |
| 2016 | Rogue One | 83 |
| 2002 | Episode II: Attack of the Clones | 65 |

## Insert a figure

## Insert equations

Here is a nifty equation that shows absolutely nothing except how to include an equation:

George Lucas’ income = .

## Insert footnotes.

Because we specified footnotes in the markdown extensions in our YAML[[1]](#footnote-29), we can now include them in the text.

# Results

This is where the results will go in a moment. For now, notice the chunk is commented out.

I have written the results section separately to keep things nice and tidy, and this is where I will call it as “child” input. It is important that R chunks (identifiable as sandwiched between three back ticks ```) in the child file don’t have the same names as chunks in the main file.

# Discussion

Discuss.

# Limitations

Beat reviewer #2 to the punch!

# References

# Intro

Some text.

# Methods

Some text.

# Study 1

# Study 2

# Discussion

Brodeur, Abel, Mathias Lé, Marc Sangnier, and Yanos Zylberberg. 2016. “Star Wars: The Empirics Strike Back.” *American Economic Journal: Applied Economics* 8 (1): 1–32.

Bundy, McGeorge, George F Kennan, Robert S McNamara, and Gerard Smith. 1984. “The President’s Choice: Star Wars or Arms Control.” *Foreign Aff.* 63: 264.

Lucas, George, and Moray Powell. 1977. *Star Wars*. Royal Blind Society of New South Wales.

Means, Mary L, and James F Voss. 1985. “Star Wars: A Developmental Study of Expert and Novice Knowledge Structures.” *Journal of Memory and Language* 24 (6): 746–57.

1. This is the footnote. [↑](#footnote-ref-29)