

```
day-of-data-slides.Rmd x
Knit
Insert
Run

1 ---
2 title: "Day of Data Slides"
3 author: "Andrew Zieffler"
4 date: "1/10/2018"
5 output: ioslides_presentation
6 ---
7
8 ```{r setup, include=FALSE}
9 knitr::opts_chunk$set(echo = FALSE)
10 ```
11
12 ## R Markdown
13
14 This is an R Markdown presentation. Markdown is a simple formatting syntax for
15 authoring HTML, PDF, and MS Word documents. For more details on using R Markdown see
16 <http://rmarkdown.rstudio.com>.
17
18 When you click the Knit button a document will be generated that includes both
19 content as well as the output of any embedded R code chunks within the document.
20
21 ## Slide with Bullets
22
23 - Bullet 1
24 - Bullet 2
25 - Bullet 3
26
27 ## Slide with R Output
28
29 ```{r cars, echo = TRUE}
30 summary(cars)
31 ```
```

Headings now make new slides.

# Day of Data Slides

Andrew Zieffler  
1/10/2018

## Slide with R Output

```
summary(cars)
```

	speed	dist
## Min.	: 4.0	Min. : 2.00
## 1st Qu.:	:12.0	1st Qu.: 26.00
## Median :	:15.0	Median : 36.00
## Mean :	:15.4	Mean : 42.98
## 3rd Qu.:	:19.0	3rd Qu.: 56.00
## Max. :	:25.0	Max. :120.00

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# Markdown Templates

## Overview

The `rticles` package provides a suite of custom [R Markdown](#) LaTeX formats and templates for various formats, including:

- [JSS](#) articles
- [R Journal](#) articles
- [CTeX](#) documents
- [ACM](#) articles
- [ACS](#) articles
- [AMS](#) articles
- [PeerJ](#) articles
- [Elsevier](#) journal submissions
- [AEA](#) journal submissions
- [IEEE Transaction](#) journal submissions
- [Statistics in Medicine](#) journal submissions
- [Royal Society Open Science](#) journal submissions
- [Bulletin de l'AMQ](#) journal submissions
- [MDPI](#) journal submissions

<https://github.com/rstudio/rticles>



<https://github.com/hrbrmstr/markdowntemplates>