University of Zurich[UZH]

# Rmarkdown template for slides

Yingqi Jing

Department of Comparative Language Science

December 21, 2020

# R Markdown

You can include **Knit** markdown as *normal*[1].
And there is a lot of variety about appearance and styles (Osborne 2006). If you want to change how the presentation looks like, you can choose any of the next theme options: `default`, `simple`, `sky`, `beige`, `serif`, `solarized`, `blood`, `moon`, `night`, `black`, `league`, and `white`. And for the syntax highlighting style: `default`, `tango`, `pygments`, `kate`, `monochrome`, `espresso`, `zenburn`, and `haddock`. Pass null to prevent syntax highlighting. The way to specify it is the same than the previous presentation types.

[1] A footnote

# Slide with Bullets

- Bullet 1
- Bullet 2
- Bullet 3

# Slide with Bullets

- Bullet 1
- Bullet 2
- Bullet 3

# Slide with Numerical Bullets

1. Bullet 1
2. Bullet 2
3. Bullet 3

# Slide with R Output

```r
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  
```

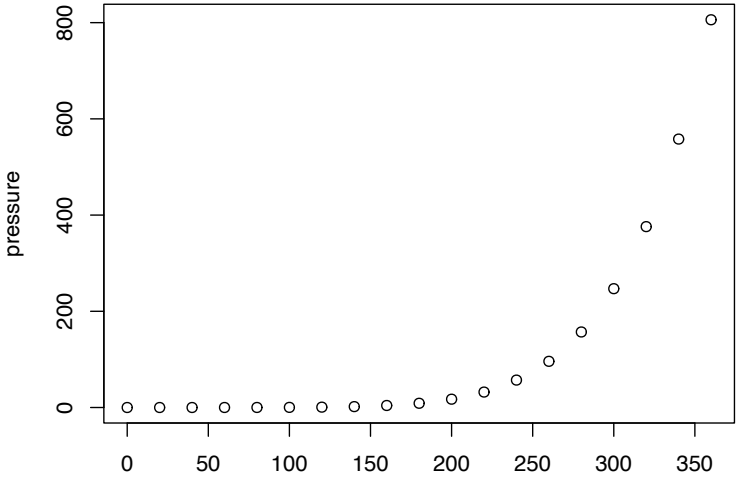
# Slide with Table

```
knitr::kable(summary(cars), row.names = FALSE)
```

| 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 |

# Slide with Plot

```
plot(pressure)
```



# Two Columns

contents of the left column

contents of the right column

# Slide with Equation

$$\frac{-b \pm \sqrt{b^2 - 4ac}}{2a}$$

# Reference

Osborne, Timothy. 2006. Beyond the Constituent-a Dependency Grammar Analysis of Chains. *Folia Linguistica* 39(3-4). 251–297.