Tutorial 9

Team name

XXXX

Contents

```r
library(tidyverse)
```

```
## -- Attaching packages ------------------------------------------------ tidyverse 1.3.0 --
## v ggplot2 3.3.0     v purrr   0.3.4
## v tibble  3.0.1     v dplyr   0.8.5
## v tidyr   1.0.2     v stringr 1.4.0
## v readr   1.3.1     v forcats 0.5.0
## -- Conflicts --------------------------------------------------- tidyverse_conflicts() --
```

```
## x dplyr::filter() masks stats::filter()
## x dplyr::lag()    masks stats::lag()
```

```r
library(readr)
crime <- read_csv(here::here("Data_Crime.csv"))
```

```
## Parsed with column specification:
## cols(
##   Year = col_double(),
##   `Year ending` = col_character(),
##   `Offence Division` = col_character(),
##   `Offence Subdivision` = col_character(),
##   `Offence Subgroup` = col_character(),
##   `Incidents Recorded` = col_number(),
##   `Rate per 100,000 population` = col_number()
## )
```

1   Section 1

2   Section 2

My name is Rahul. I'm from Bangalore. I like Table Tennis and Coding.

3   Section 3

4   Section 4

5 Citation examples

More styles for natbib here

Box und Cox (1964) and this is another article about COVID Bai u. a. (2020) and I can also cite R packages as follows Wickham (2016)

References

[Bai u. a. 2020]   BAI, Yan ; YAO, Lingsheng ; WEI, Tao ; TIAN, Fei ; JIN, Dong-Yan ; CHEN, Lijuan ; WANG, Meiyun: Presumed asymptomatic carrier transmission of COVID-19. In: *Jama* 323 (2020), Nr. 14, S. 1406–1407

[Box und Cox 1964]   BOX, George E P. ; COX, David R.: An analysis of transformations. In: *Journal of the Royal Statistical Society. Series B* 26 (1964), Nr. 2, S. 211–252

[Wickham 2016]   WICKHAM, Hadley: *ggplot2: Elegant Graphics for Data Analysis.* Springer-Verlag New York, 2016. – URL https://ggplot2.tidyverse.org. – ISBN 978-3-319-24277-4