# My analysis

## Team XY

## 2020-10-12

### This is a section name

Here you can easily write any text or you can reference your github repo or your favorite site https://github.com.

You can highlight your text using **Bold** values or *italics.* Or you can create unordered lists:

- My first item
    - My first sub item
        * sub-sub item
- My second item, ect.

1. Ordered list
2. This continues the ordered list

### You can use it as a script

Then you will not see anything. . .

### Or you can include your scripts as well
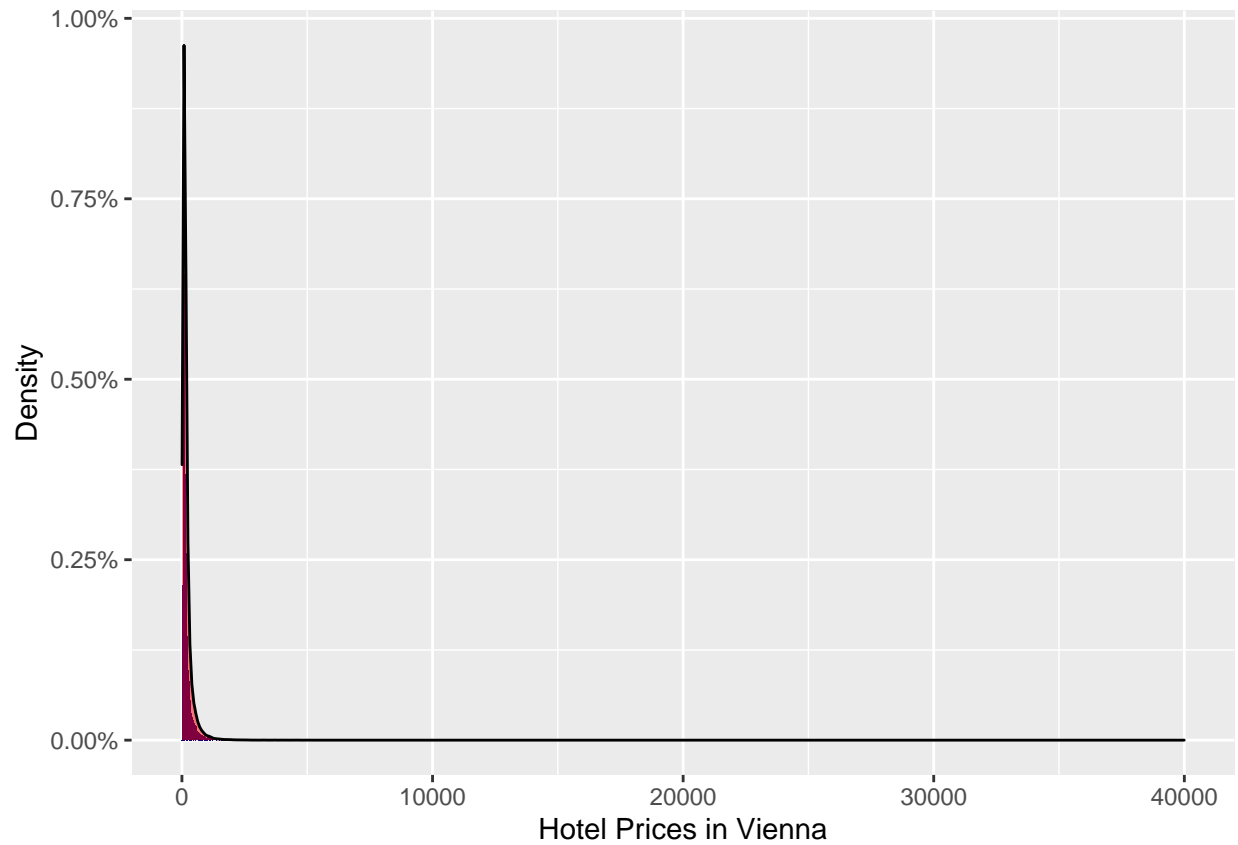
`{ r } summary(hv$price)`

### Or include only the output of your scripts
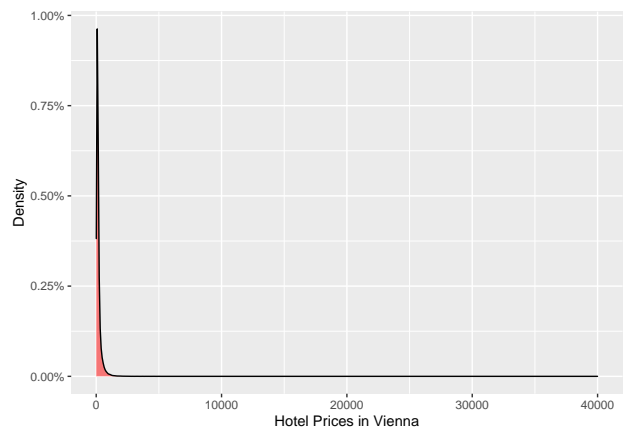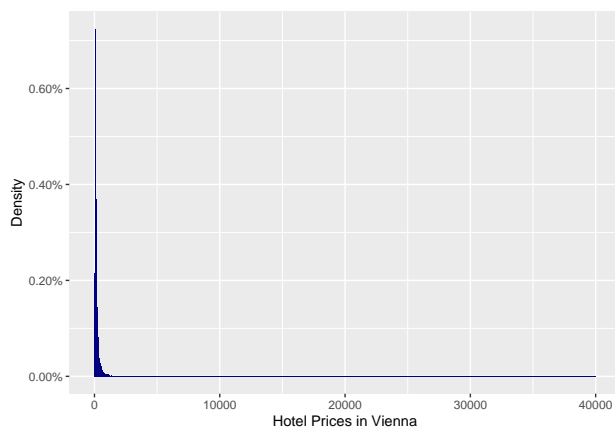
```
##    Min. 1st Qu.  Median    Mean 3rd Qu.    Max.
##     5.0    74.0   113.0   179.1   192.0 39996.0
```

### Including Plots

You can also embed plots, for example:

## Different size of plots



## Including Tables

You can also embed tables, for example:

Table 1: Summary stat for hotel prices

| mean | median | std | iq_range | min | max | skew | numObs |
|---|---|---|---|---|---|---|---|
| 179.1448 | 113 | 255.6275 | 118 | 5 | 39996 | 32.39422 | 149966 |

## Or you shall use a bit more sophisticated package

| mean | median | std | iq_range | min | max | skew | numObs |
|---|---|---|---|---|---|---|---|
| 179.14 | 113.00 | 255.63 | 118.00 | 5 | 39996 | 32.39 | 149966 |

Table 2: Summary statistics - better package

# Summary of your resutls

Here you summarize your results and you may include some code as well 179.14 in line.

## Further information on Rmarkdown

R for data science Chapter 21 full and 23 first part (until page 475)

## Chapters for cleaning and filtering with tibble

R for data science Chapter 3 (until p 71) and 7