RMarkdown Visual Editor

Business Science

3/23/2021

Making a Report

This is just a quick example of how to make a report using the **NEW RMarkdown Visual Editor!**

Load Libraries

```
library(tidyverse)
library(tidyquant)
```

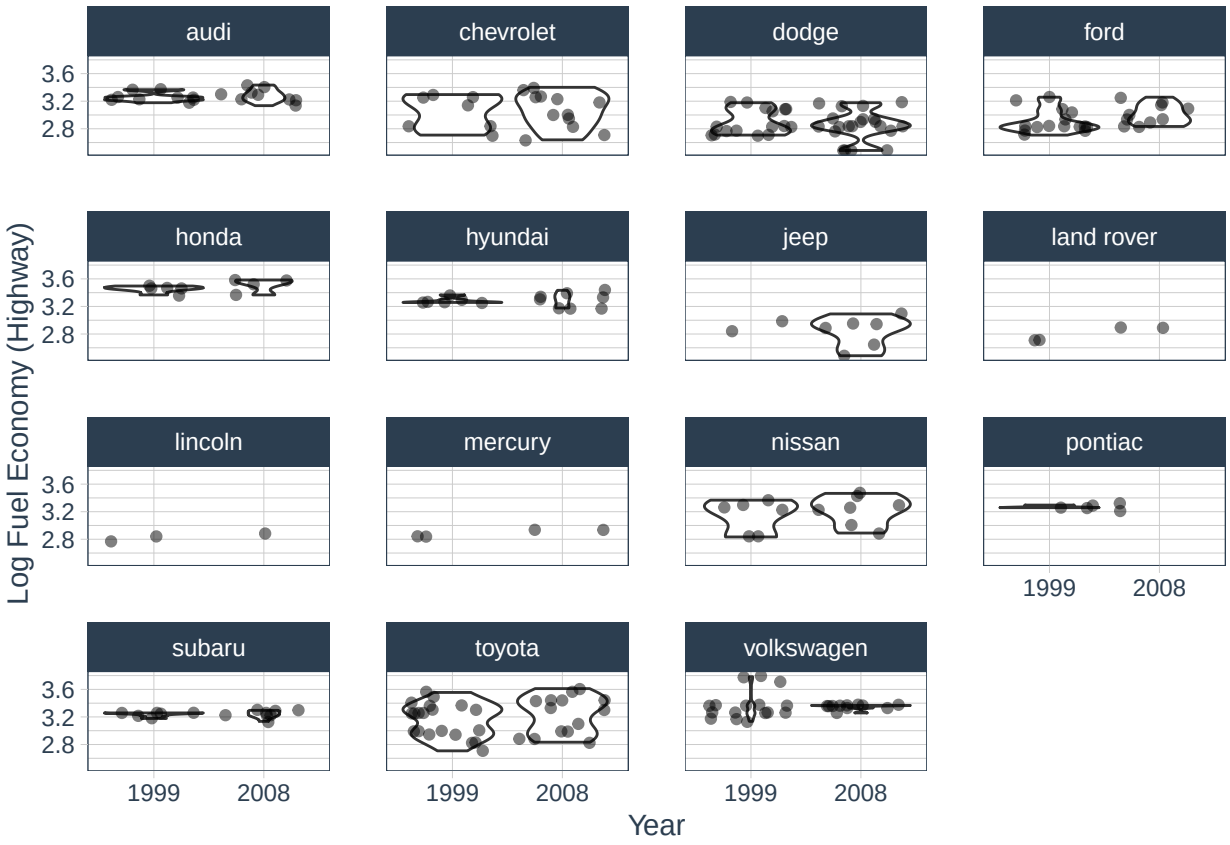
Dataset

The `mpg` dataset.

```
## # A tibble: 234 x 11
##    manufacturer model    displ  year   cyl trans   drv     cty   hwy fl    class
##    <chr>        <chr>    <dbl> <int> <int> <chr>   <chr> <int> <int> <chr> <chr>
##  1 audi         a4         1.8  1999     4 auto(l~ f        18    29 p     comp~
##  2 audi         a4         1.8  1999     4 manual~ f        21    29 p     comp~
##  3 audi         a4         2    2008     4 manual~ f        20    31 p     comp~
##  4 audi         a4         2    2008     4 auto(a~ f        21    30 p     comp~
##  5 audi         a4         2.8  1999     6 auto(l~ f        16    26 p     comp~
##  6 audi         a4         2.8  1999     6 manual~ f        18    26 p     comp~
##  7 audi         a4         3.1  2008     6 auto(a~ f        18    27 p     comp~
##  8 audi         a4 quat~   1.8  1999     4 manual~ 4        18    26 p     comp~
##  9 audi         a4 quat~   1.8  1999     4 auto(l~ 4        16    25 p     comp~
## 10 audi         a4 quat~   2    2008     4 manual~ 4        20    28 p     comp~
## # ... with 224 more rows
```

Make a Plot

Learn `ggplot2` visualization - Business Analytics with R (DS4B 101-R).



Tables

Table 1: Why Learn Data Science from Business Science

Following Business Science	Chance of Success	Speed of Learning
Yes	High	Fast
No	Low	Slow

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