川师附小负担分析报告

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2019/7/26

本文系对 scinu 的负担分析报告

```r
library(tidyverse)
library(here)
library(fs)
library(purrr)
library(haven)
library(broom)
```

1   Report for scinu

This is an R Markdown document. Markdown is a simple formatting syntax for authoring HTML, PDF, and MS Word documents. For more details on using R Markdown see http://rmarkdown.rstudio.com.

When you click the **Knit** button a document will be generated that includes both content as well as the output of any embedded R code chunks within the document. You can embed an R code chunk like this:

```r
library(tidyverse)
df <- mtcars %>%
  filter(mpg > params$threshold)

df
#>      mpg cyl  disp  hp drat    wt  qsec vs am gear carb
#> 1  21.0   6 160.0 110 3.90 2.620 16.46  0  1    4    4
#> 2  21.0   6 160.0 110 3.90 2.875 17.02  0  1    4    4
#> 3  22.8   4 108.0  93 3.85 2.320 18.61  1  1    4    1
#> 4  21.4   6 258.0 110 3.08 3.215 19.44  1  0    3    1
#> 5  18.7   8 360.0 175 3.15 3.440 17.02  0  0    3    2
#> 6  18.1   6 225.0 105 2.76 3.460 20.22  1  0    3    1
#> 7  14.3   8 360.0 245 3.21 3.570 15.84  0  0    3    4
#> 8  24.4   4 146.7  62 3.69 3.190 20.00  1  0    4    2
#> 9  22.8   4 140.8  95 3.92 3.150 22.90  1  0    4    2
#> 10 19.2   6 167.6 123 3.92 3.440 18.30  1  0    4    4
```

```
#> 11 17.8   6 167.6 123 3.92 3.440 18.90  1  0    4    4
#> 12 16.4   8 275.8 180 3.07 4.070 17.40  0  0    3    3
#> 13 17.3   8 275.8 180 3.07 3.730 17.60  0  0    3    3
#> 14 15.2   8 275.8 180 3.07 3.780 18.00  0  0    3    3
#> 15 14.7   8 440.0 230 3.23 5.345 17.42  0  0    3    4
#> 16 32.4   4  78.7  66 4.08 2.200 19.47  1  1    4    1
#> 17 30.4   4  75.7  52 4.93 1.615 18.52  1  1    4    2
#> 18 33.9   4  71.1  65 4.22 1.835 19.90  1  1    4    1
#> 19 21.5   4 120.1  97 3.70 2.465 20.01  1  0    3    1
#> 20 15.5   8 318.0 150 2.76 3.520 16.87  0  0    3    2
#> 21 15.2   8 304.0 150 3.15 3.435 17.30  0  0    3    2
#> 22 13.3   8 350.0 245 3.73 3.840 15.41  0  0    3    4
#> 23 19.2   8 400.0 175 3.08 3.845 17.05  0  0    3    2
#> 24 27.3   4  79.0  66 4.08 1.935 18.90  1  1    4    1
#> 25 26.0   4 120.3  91 4.43 2.140 16.70  0  1    5    2
#> 26 30.4   4  95.1 113 3.77 1.513 16.90  1  1    5    2
#> 27 15.8   8 351.0 264 4.22 3.170 14.50  0  1    5    4
#> 28 19.7   6 145.0 175 3.62 2.770 15.50  0  1    5    6
#> 29 15.0   8 301.0 335 3.54 3.570 14.60  0  1    5    8
#> 30 21.4   4 121.0 109 4.11 2.780 18.60  1  1    4    2
```

1.1   Including Plots

You can also embed plots, for example:
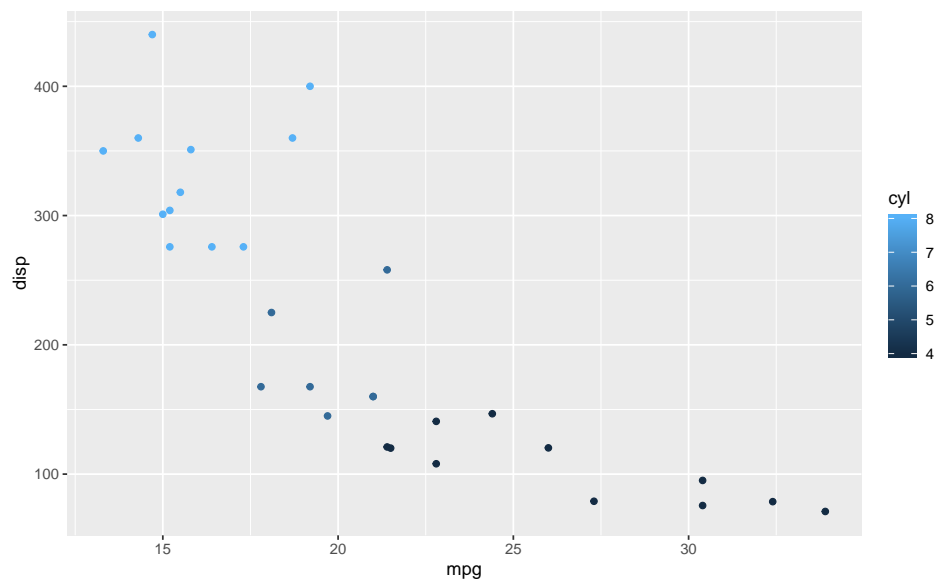
Note that the `echo` = `FALSE` parameter was added to the code chunk to prevent printing of the R code

that generated the plot.