stargazer\_word

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##   
## Please cite as:

## Hlavac, Marek (2018). stargazer: Well-Formatted Regression and Summary Statistics Tables.

## R package version 5.2.2. https://CRAN.R-project.org/package=stargazer

## Simple linear regressions

# linear regression with one variable  
# estimate coefficients  
model\_fit <- lm(Examination~Education, data = swiss)  
  
# multiple linear regression  
# estimate coefficients  
model\_fit2 <- lm(Examination~Education + Catholic + Agriculture, data = swiss)

## Print results

Dependent variable:

Examination

(1)

(2)

Education

0.579\*\*\*

0.424\*\*\*

(0.089)

(0.087)

Catholic

-0.080\*\*\*

(0.017)

Agriculture

-0.068\*

(0.040)

Constant

10.127\*\*\*

18.537\*\*\*

(1.286)

(2.637)

Observations

47

47

R2

0.488

0.728

Adjusted R2

0.476

0.709

Residual Std. Error

5.773 (df = 45)

4.304 (df = 43)

F Statistic

42.854\*\*\* (df = 1; 45)

38.347\*\*\* (df = 3; 43)

Note:

*p<0.1;* ***p<0.05;*** p<0.01

**Note: compiling the stargazer output to word via an Rmd-file does not seem to work well! But there is a way around: compile it as html (as in this example, open the generated html file in a browser, and copy-paste the table from the browser to word. This should work!**

## Alternative via kable

library(knitr)

## Warning: package 'knitr' was built under R version 3.6.2

kable(summary(model\_fit)$coef)

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
|  | Estimate | Std. Error | t value | Pr(>|t|) |
| (Intercept) | 10.1274801 | 1.2858889 | 7.875859 | 0 |
| Education | 0.5794737 | 0.0885198 | 6.546262 | 0 |