## Stargazer: Latex/PDF

## Ulrich Matter

December 20, 2017

```
##
## 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 onge variable
# estimate coefficients
model_fit <- lm(Examination~Education, data = swiss)

# multiple linear regression
# estimate coefficients
model_fit2 <- lm(Examination~Education + Catholic + Agriculture, data = swiss)</pre>
```

## Print results

% Table created by stargazer v.5.2.2 by Marek Hlavac, Harvard University. E-mail: hlavac at fas.harvard.edu % Date and time: Thu, Dec 16, 2021 - 07:56:21

Table 1:

	Table 1.	
	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
$\mathbb{R}^2$	0.488	0.728
Adjusted R <sup>2</sup>	0.476	0.709
Residual Std. Error	5.773 (df = 45)	4.304 (df = 43)
F Statistic	42.854***(df = 1; 45)	
37 .	* .0.1 ** .0.05 *** .0.01	

Note:

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