```
rm(list = ls())
tinytex::install_tinytex()
#install.packages("stargazer")
library(stargazer)
## Warning: package 'stargazer' was built under R version 4.1.2
##
## Please cite as:
    Hlavac, Marek (2022). stargazer: Well-Formatted Regression and Summary Statistics Tables.
   R package version 5.2.3. https://CRAN.R-project.org/package=stargazer
dataset <- read.csv("./data/dataset.csv")</pre>
formula_1 <- E.Government.Index ~ ps_2020</pre>
formula_2 <- E.Government.Index ~ ps_2020 + log(GDP_per)</pre>
formula_3 <- E.Government.Index ~ ps_2020 + log(GDP_per) + urban + young_population
reg_1 <- lm(formula_1, data = dataset)</pre>
reg_2 <- lm(formula_2, data = dataset)</pre>
reg_3 <- lm(formula_3, data = dataset)</pre>
```

$$E_Gov_i = \alpha + \beta * party_strength_i + \sum \beta_j * Cov_i + \epsilon_i$$

% Table created by stargazer v.5.2.3 by Marek Hlavac, Social Policy Institute. E-mail: marek.hlavac at gmail.com % Date and time: Fri, May 13, 2022 - 10:04:44 AM

```
#formula_4 <- Online.Service.Index ~
```

Table 1

Table 1:			
	Dependent variable: E.Government.Index		
	(1)	(2)	(3)
Party Strength	0.169***	0.115***	0.051***
	(0.025)	(0.021)	(0.015)
GDP per capita(\log)		0.377***	0.119***
		(0.041)	(0.033)
Urban Population			0.112***
			(0.012)
Young Population			0.009***
			(0.002)
Constant	0.604***	-1.121***	-0.496***
	(0.015)	(0.192)	(0.155)
Observations	170	135	135
\mathbb{R}^2	0.209	0.513	0.801
Adjusted \mathbb{R}^2	0.205	0.506	0.795
Residual Std. Error	0.200 (df = 168)	0.140 (df = 132)	0.090 (df = 130)
F Statistic	$44.501^{***} (df = 1; 168)$	$69.520^{***} (df = 2; 132)$	$130.660^{***} (df = 4; 130)$

Note:

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