```r
library(tidyverse)
```

```
-- Attaching core tidyverse packages ----------------------- tidyverse 2.0.0 --
v dplyr     1.1.4     v readr     2.1.5
v forcats   1.0.0     v stringr   1.5.1
v ggplot2   3.5.1     v tibble    3.2.1
v lubridate 1.9.3     v tidyr     1.3.1
v purrr     1.0.2
-- Conflicts ------------------------------------------- tidyverse_conflicts() --
x dplyr::filter() masks stats::filter()
x dplyr::lag()    masks stats::lag()
i Use the conflicted package (<http://conflicted.r-lib.org/>) to force all conflicts to becom
```

```r
library(stargazer)
```

```
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
```

```r
model <- lm(mpg ~ wt, data = mtcars)
stargazer(model, type = "latex",
          header = F,
          out.header = F,
          title = "Regression model of cars",
          label = "tblcars")
```

We can see the regression model in Table @tblcars.

Table 1: Regression model of cars

	Dependent variable:
	mpg
wt	−5.344***
	(0.559)
Constant	37.285***
	(1.878)
Observations	32
R^2	0.753
Adjusted R^2	0.745
Residual Std. Error	3.046 (df = 30)
F Statistic	91.375*** (df = 1; 30)
Note:	*p<0.1; **p<0.05; ***p<0.01