## Test article

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## Intro

```
library(fixest)
model <- feols( mtcars, mpg ~cyl)</pre>
etable(model , tex = T)
## \begingroup
## \centering
## \begin{tabular}{lc}
##
       \tabularnewline \midrule \midrule
      Dependent Variable: & mpg\\
##
##
      Model:
                            & (1)\\
       \midrule
##
##
       \emph{Variables}\\
                            & 37.88$^{***}$\\
##
       (Intercept)
##
                            & (2.074)\\
##
      cyl
                            & -2.876$^{***}$\\
##
                            & (0.3224)\\
##
      \midrule
##
      \emph{Fit statistics}\\
##
      Observations
                            & 32\\
##
      R$^2$
                            & 0.72618\\
##
      Adjusted R$^2$
                            & 0.71705\\
##
      \midrule \midrule
##
      \mbox{\mbox{$\mbox{multicolumn}{2}{1}{\mbox{\mbox{\mbox{$\mbox{emph}{IID}$ standard-errors in parentheses}}}}\
       \multicolumn{2}{1}{\emph{Signif. Codes: ***: 0.01, **: 0.05, *: 0.1}}\\
##
## \end{tabular}
## \par\endgroup
modelsummary::modelsummary(model)
```

	Model 1
(Intercept)	37.885
	(2.074)
cyl	-2.876
	(0.322)
Num.Obs.	32
R2	0.726
R2 Adj.	0.717
RMSE	3.10
Std.Errors	IID