The title of your study

Your name

10/01/2022

We can check some summary results:

jtools::summ(mod\_single)

## MODEL INFO:  
## Observations: 376 (24 missing obs. deleted)  
## Dependent Variable: trustindex3  
## Type: OLS linear regression   
##   
## MODEL FIT:  
## F(5,370) = 7.59, p = 0.00  
## R² = 0.09  
## Adj. R² = 0.08   
##   
## Standard errors: OLS  
## --------------------------------------------------  
## Est. S.E. t val. p  
## ------------------- ------- ------ -------- ------  
## (Intercept) 2.55 0.56 4.57 0.00  
## eduyrs25 0.11 0.02 4.54 0.00  
## agea 0.02 0.01 2.66 0.01  
## female -0.20 0.18 -1.13 0.26  
## paredu\_a\_high 0.23 0.21 1.09 0.28  
## fmnoncntr -0.95 0.45 -2.13 0.03  
## --------------------------------------------------

export\_summs(mod\_single, error\_pos = "right")

|  |  |  |
| --- | --- | --- |
|  | Model 1 | |
| (Intercept) | 2.55 \*\*\* | (0.56) |
| eduyrs25 | 0.11 \*\*\* | (0.02) |
| agea | 0.02 \*\* | (0.01) |
| female | -0.20 | (0.18) |
| paredu\_a\_high | 0.23 | (0.21) |
| fmnoncntr | -0.95 \* | (0.45) |
| N | 376 |  |
| R2 | 0.09 |  |
| \*\*\* p < 0.001; \*\* p < 0.01; \* p < 0.05. | | |