

ECHO is on.

# Your Paper That's So Transparent And Reproducible You'll Get a Tenure Track Position

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## 1 Wait for it

This is where I introduce you to my amazingness. I'm going to do a little thing where I include numerical output from Stata.

The mean of the price variable is 6165.256756756757 and its standard deviation (rounded to one decimal point) is 2949.5

### 1.1 Wait for it.

More text, and ... tables!

Table 2: Made Automatically in R

Table 1: Made Automatically in Stata

VARIABLES	(1) free_chl_yn	(2) free_chl_yn	(3) free_chl_yn
treatw	0.364*** (0.040)	0.364*** (0.044)	0.365*** (0.044)
english			0.034 (0.063)
kiswahili			-0.011 (0.076)
Constant	0.013 (0.027)	0.013 (0.009)	-0.003 (0.046)
Observations	284	284	284
R-squared	0.223	0.223	0.224

Standard errors in parentheses

\*\*\* p<0.01, \*\* p<0.05, \* p<0.1

Table 2: Made Automatically in R

	<i>Dependent variable:</i>		
	free_chl_yn		
	(1)	(2)	(3)
treatw	0.364*** (0.040)	0.364*** (0.043)	0.365*** (0.041)
kiswahili			−0.011 (0.076)
english			0.034 (0.064)
Constant	0.013 (0.027)	0.013 (0.009)	−0.003 (0.053)
Observations	284	284	284
R <sup>2</sup>	0.223	0.223	0.224
Adjusted R <sup>2</sup>	0.220	0.220	0.216
Residual Std. Error	0.340 (df = 282)	0.340 (df = 282)	0.340 (df = 280)
F Statistic	81.002*** (df = 1; 282)	81.002*** (df = 1; 282)	26.982*** (df = 3; 280)

*Note:*

\*p&lt;0.1; \*\*p&lt;0.05; \*\*\*p&lt;0.01