

An Example Paper in L^AT_EX

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Abstract

Here's my abstract. It's very small.

1 Introduction

Since the dawn of civilization...

I will show in Section 2 that blah blah blah

2 Literature review

Some related papers here are Wilson (2025) (which is the same paper as Wilson 2025—see that I avoided nested parenthesis here). However, these papers leave open the important question of XYZ.

Here is a second paragraph.

3 Data

The primary data for this project are drawn from my anecdotal observations as a rider of the New York City subway.

4 Empirical strategy

My empirical strategy is based on the intuition that X, which I formalize with the following assumption

Assumption 1 (existence of the universe). *The universe exists.*

We note that under Assumption 1, we can make

$$\begin{aligned}\gamma &= 3 \\ &= 2 + 1 \\ &= 1 + 1 + 1\end{aligned}\tag{1}$$

*I thank person A and person B for their invaluable support on this project, and people C-Z for helpful discussions.

This line is not indented. From Equation 1 we can now motivate the final regression equation:

$$y_{it} = \mu_i + \lambda_t + \rho d_i + x'_{it}\beta + u_{it}$$

where under Assumption 1 we can interpret ρ as the effect of X on Y .¹

5 Results

Table 1 reports the regression results.

	<i>Dependent variable:</i>		
	not robust	wage robust	robust
	(1)	(2)	(3)
employment	0.023*** (0.001)	0.023*** (0.005)	0.023*** (0.005)
unemp			−399.665*** (50.053)
Constant	23,452.380*** (104.080)	23,452.380*** (171.421)	25,647.870*** (359.606)
Observations	3,216	3,216	3,207
R ²	0.206	0.206	0.227
Adjusted R ²	0.205	0.205	0.226
Residual Std. Error	5,700.850 (df = 3214)	5,700.850 (df = 3214)	5,630.677 (df = 3204)
F Statistic	831.685*** (df = 1; 3214)	831.685*** (df = 1; 3214)	469.627*** (df = 2; 3204)

Note:

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

Table 1: Here is a caption

6 Conclusion

Here's my conclusion.

References

Becky Wilson. A great paper title. *Econometrica*, 42(999), 2025.

¹This is a GREAT footnote.

Appendices

A First appendix

B Second appendix