Title*

Subtitle

Coauthor A   Coauthor B   Coauthor C

2022-06-02

Abstract

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1 Introduction

According to Fajgelbaum and Redding (2022), trade is cool!

We are going to cite Card (2022) to see if references are properly working and to confirm that empirical economics is cool!

Estimation is presented in section 2 and section 3 concludes.

2 Results

Principles:

- Every estimated model should produce results in data.frame format (this allows us to import other languages results into R and produce tables here)
- If we have panels, the layout could be defined through the linesep argument (ex: if the panel titling comes right below the first coefficient and std. error, it should be included in the second argument of the linesep vector)
- We need to add support for:
  - Caption
  - Label
  - Scaling Table Size/Width
  - Orientation and Sizing of Each Column
  - Dependent Variable/Model: Grouping
  - Dependent Variable/Model: Names (for each column)
  - Column Numbers

We are going to give an example using trade data from the fixest package.

x	y
1	11
2	12
3	13
4	14
5	15
6	16
7	17
8	18
9	19

x	y
10	20

```
## Warning in kableExtra::kable_styling(.): Please specify format in kable. kableExtr
## either HTML or LaTeX outputs. See https://haozhu233.github.io/kableExtra/ for deta
```

x	y
1	11
2	12
3	13
4	14
5	15
6	16
7	17
8	18
9	19
10	20

Sepal.Length	Sepal.Width	Petal.Length	Petal.Width	Species
5.1	3.5	1.4	0.2	setosa
4.9	3.0	1.4	0.2	setosa
4.7	3.2	1.3	0.2	setosa
4.6	3.1	1.5	0.2	setosa
5.0	3.6	1.4	0.2	setosa
5.4	3.9	1.7	0.4	setosa
4.6	3.4	1.4	0.3	setosa
5.0	3.4	1.5	0.2	setosa
4.4	2.9	1.4	0.2	setosa
4.9	3.1	1.5	0.1	setosa

term	Model 1	Model 2	Model 3	Model 4
Log(Dist)	-1.029***	-1.029***	-1.226***	-1.518***
	(0.158)	(0.158)	(0.204)	(0.128)

term	Model 1	Model 2	Model 3	Model 4
Log(Dist)	-1.029***	-1.029***	-1.226***	-1.518***
	(0.158)	(0.158)	(0.204)	(0.128)
Panel A. Panel A				
Log(Dist)	-1.029***	-1.029***	-1.226***	-1.518***
	(0.158)	(0.158)	(0.204)	(0.128)

3 Conclusion

References

Card, David. 2022. "Design-Based Research in Empirical Microeconomics." *American Economic Review* 112 (6): 1773–81. https://doi.org/10.1257/aer.112.6.1773.

Fajgelbaum, Pablo, and Stephen J. Redding. 2022. "Trade, Structural Transformation, and Development: Evidence from Argentina 1869–1914." *Journal of Political Economy* 130 (5): 1249–1318. https://doi.org/10.1086/718915.

A   Appendix I

Card ([2022](#)) says that empirical econ is cool!

This will be Appendix A.

B   Appendix II

This will be Appendix B.

References Appendix

Card, David. 2022. "Design-Based Research in Empirical Microeconomics." *American Economic Review* 112 (6): 1773–81. https://doi.org/10.1257/aer.112.6.1773.