

Testing L^AT_EX class and BibT_EX style for the journal ‘Applied Economics’ (ApEcon)

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Running title:

L^AT_EX class and BibT_EX style for ‘Applied Economics’

Abstract

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I. Introduction

This is an introduction. This is an introduction.

Footnotes should appear at the end of the page in which they are inserted.¹ ‘Single quotation marks’ can be conveniently inserted using the ‘csquotes’ package: add the lines

```
\usepackage{csquotes}  
\MakeInnerQuote{"}
```

to the preamble of your L^AT_EX file and use the inch symbol (“) for quotation marks.² Collect tables and figures at the end of the manuscript (see figure 1 and table 1).

II. Manuscript Formatting

Instructions to authors including formatting guidelines are available at <http://www.tandf.co.uk/journals/journal.asp?issn=0003-6846&linktype=44>. All references used as examples in these guidelines are shown in this document to demonstrate that the BibT_EX style of ‘Applied Economics’ complies with these guidelines. Please report any problems at <http://sourceforge.net/projects/economtex/>.

III. Citations

Citations in Text

Smith (1972) says A, Brown and Jones (2005) say B, Smith *et al.* (1972a) say C, and Smith *et al.* (1972b) say D. An overview is available in table 1.

¹ This is a footnote. This is a footnote.

² Of course, you can also define another symbol in the command \MakeInnerQuote, e.g. the degree sign (°).

Citations in Parenthesis

A equals B (Smith, 1972), B equals C (Brown and Jones, 2005), C equals D (Smith *et al.*, 1972a), and D equals A (Smith *et al.*, 1972b). Hence, A, B, C, and D are all equal (Smith, 1972; Brown and Jones, 2005; Smith *et al.*, 1972a,b).

Citations with Page Numbers

Smith (1972, p. 123) says A, Brown and Jones (2005, p. 234) say B, Smith *et al.* (1972a, p. 345) say C, and Smith *et al.* (1972b, p. 456) say D. A equals B (Smith, 1972, p. 123), B equals C (Brown and Jones, 2005, p. 234), C equals D (Smith *et al.*, 1972a, p. 345), and D equals A (Smith *et al.*, 1972b, p. 456).

IV. Equations

There are no instructions regarding equations.

$$y = a + Xb \quad (1)$$

where a is a scalar, y and b are vectors, and X is a matrix. Of course, you can also use Greek symbols.

$$\theta = \alpha + \Psi\beta \quad (2)$$

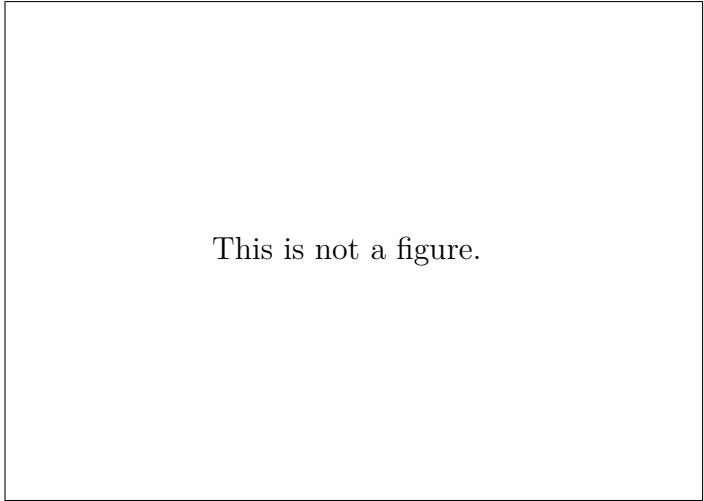
where α is a scalar, θ and β are vectors, and Ψ is a matrix.

References

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Table 1. Citations

Author(s)	Statement
Smith (1972)	A
Brown and Jones (2005)	B
Smith <i>et al.</i> (1972a)	C
Smith <i>et al.</i> (1972b)	D



This is not a figure.

Figure 1. Dummy figure

