

Testing L^AT_EX class and BibT_EX style for the ‘European Review of Agricultural Economics’ (ERAE)

Abstract

This is an abstract. This is an abstract.

Key words: ERAE, BibTeX, LaTeX

JEL classification: A1, B2, C3

1. 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).

[Figure 1 about here.]

[Figure 2 about here.]

2. Manuscript Formatting

Instructions to authors including formatting guidelines are available at http://www.oxfordjournals.org/erae/for_authors/index.html. All references used as examples in these guidelines are shown in this document to demonstrate that the ERAE BibT_EX style complies with these guidelines. Please report any problems at <http://sourceforge.net/projects/economtex/>.

¹ This is a footnote.
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² Of course, you can also define another symbol in the command \MakeInnerQuote, e.g. the degree sign (°).

3. Citations

3.1. Citations in Text

Monier-Dilhan and Ossard (1998) say A, Steenkamp (1997) says B, Swinnen (1997) says C, and Zeller et al. (1997) say D. An overview is available in table 1.

[Table 1 about here.]

3.2. Citations in Parenthesis

A equals B (Monier-Dilhan and Ossard, 1998), B equals C (Steenkamp, 1997), C equals D (Swinnen, 1997), and D equals A (Zeller et al., 1997). Hence, A, B, C, and D are all equal (Monier-Dilhan and Ossard, 1998; Steenkamp, 1997; Swinnen, 1997; Zeller et al., 1997).

3.3. Citations with Page Numbers

Citations with page numbers can be conveniently inserted using the commands `\citet{Page}` and `\citep{Page}`.

Monier-Dilhan and Ossard (1998: 123) say A, Steenkamp (1997: 234) says B, Swinnen (1997: 345) says C, and Zeller et al. (1997: 456) say D. A equals B (Monier-Dilhan and Ossard, 1998: 123), B equals C (Steenkamp, 1997: 234), C equals D (Swinnen, 1997: 345), and D equals A (Zeller et al., 1997: 456).

4. Equations

All displayed equations should be centered and numbered consecutively (on the right).

$$y = a + Xb \tag{1}$$

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

$$\theta = \alpha + \Psi\beta \tag{2}$$

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

References

- Monier-Dilhan, S. and Ossard, H. (1998). Producers' loss due to asymmetric information: An application to a specific case. *European Review of Agricultural Economics* 25: 155–169.
- Steenkamp, J.-B. E. M. (1997). Dynamics in consumer behaviour with respect to agricultural and food products. In Wieringa, B., Tilburg, A. van, Grunert, K., Steenkamp, J.-B. E. M. and Wedel, M. (eds), *Agricultural Marketing and Consumer Behaviour in a Changing World*. Dordrecht: Kluwer Academic Publishers, 143–188.
- Swinnen, J. F. M. (ed.) (1997). *Political Economy of Agrarian Reform in Central and Eastern Europe*. Aldershot, UK: Ashgate.
- Zeller, M., Schrieder, G., Braun, J. von and Heidhues, F. (1997). Rural Finance for Food Security for the Poor: Implications for Research and Policy. Food Policy Review 4, International Food Policy Research Institute (IFPRI). Washington DC: IFPRI.

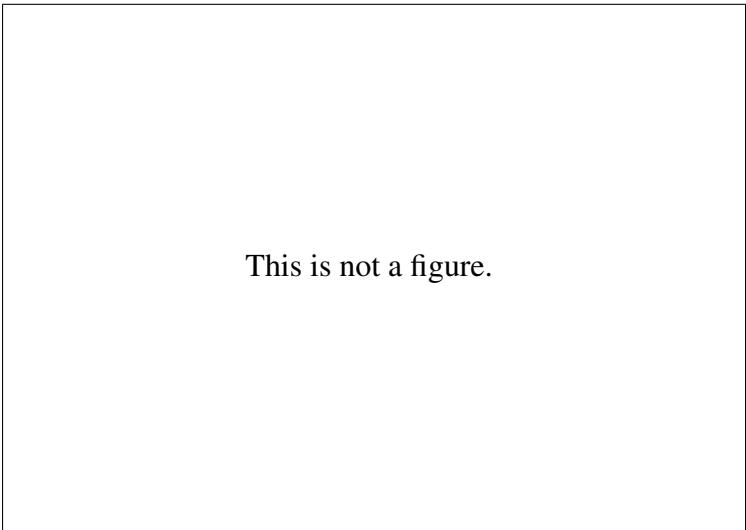
Tables

Table 1. Citations

Author(s)	Statement
Monier-Dilhan and Ossard (1998)	A
Steenkamp (1997)	B
Swinnen (1997)	C
Zeller et al. (1997)	D

Note: Avoid vertical lines.

Figures



This is not a figure.

Figure 1. Dummy figure

