Testing \LaTeX class and \BibTeX style for the Journal “Economica” (ECCA)

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This is an abstract. This is an abstract. This is an abstract. This is an abstract. This is an abstract. This is an abstract. This is an abstract. This is an abstract. This is an abstract. This is an abstract.

Key words: Economica, BibTeX, LaTeX

JEL classification: A1, B2, C3

INTRODUCTION

The first section header should not be numbered. Hence, use the starred \texttt{\section} command for the header of this section, i.e. \texttt{\section*{Introduction}}. Type all (foot)notes at the end of the paper.\footnote{Place (long) tables and figures at the end of the paper (see figure 1 and table 1). You can use the class option ‘\texttt{endfloat}’ to move all float environments (figures and tables) to the end of the output file, i.e. use \texttt{\documentclass[endfloat]{ecca}}.}

\[\text{[Figure 1 here]}\]

\[\text{[Figure 2 here]}\]

I. MANUSCRIPT FORMATTING

The manuscript formatting instructions are available at \url{http://www.blackwellpublishing.com/ecca}.

II. CITATIONS

(a) Citations in Text

Brown in a paper on . . .

Brown (2000, p. 12) has shown that . . .
A proof is given by Jones et al. (1998).

An overview is available in table 1.

[Table 1 here]

(b) Citations in Parenthesis

This method has been criticised (Jones, 1999a,b; Brown and Smith, 2000).

III. EQUATIONS

All displayed equations should be left-justified and — where necessary — numbered consecu-
tively (on the left).

(1) \[ y = a + Xb \]

where \( a \) is a scalar, \( y \) and \( b \) are vectors, and \( X \) is a matrix.

Now, we have an unnumbered equation

\[ \theta = \alpha + \Psi \beta \]

where \( \alpha \) is a scalar, \( \theta \) and \( \beta \) are vectors, and \( \Psi \) is a matrix.

IV. QUOTATION MARKS

The ‘Economica’ requires single quotes. You can get pretty (typographically correct) quotation
marks by adding the commands \texttt{\usepackage\{csquotes\}} and \texttt{\MakeInnerQuote{"}}
in your preamble and use the ” sign for quotation marks in your text.

ACKNOWLEDGEMENTS

The Bib\TeX code to replace repeated author names by multiple dashes in the list of references
has been kindly provided by Joseph A. Wright (joseph.wright@morningstar2.co.uk).

NOTES

1. This is automatically done with the ‘endnote’ package. This is automatically done with the
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done with the ‘endnote’ package. This is automatically done with the ‘endnote’ package.
APPENDIX A: WEBSITES OF THE ‘ECONOMICA’

- http://www.blackwellpublishing.com/ecca
- http://darp.lse.ac.uk/Frankweb/Economica/EconomicaHome.htm

APPENDIX B: PROOFS

14 = 2 \cdot 7 = 2(3 + 4) = 2 \cdot 3 + 2 \cdot 4 = 6 + 8 = 14

REFERENCES


### TABLES

#### TABLE 1

<table>
<thead>
<tr>
<th>Author(s)</th>
<th>Year</th>
<th>Citation</th>
</tr>
</thead>
<tbody>
<tr>
<td>Jones</td>
<td>1999b</td>
<td>Jones (1999b)</td>
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<tr>
<td>Jones</td>
<td>1999a</td>
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<td>Jones et al.</td>
<td>1998</td>
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<td>1992</td>
<td>Atkinson et al. (1992)</td>
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<td>Bernanke and Blinder</td>
<td>1988</td>
<td>Bernanke and Blinder (1988)</td>
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<td>Bernanke et al.</td>
<td>1996</td>
<td>Bernanke et al. (1996)</td>
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</tbody>
</table>

Notes: Do not use vertical lines in tables; do not forget to center your tables, i.e. use command \centering.
FIGURES

This is not a figure.

Note: Do not forget to center your figures, i.e. use command `\centering`.

FIGURE 1
DUMMY FIGURE
This is not a figure, too.

\textbf{Figure 2}
\textsc{Figure with very very very very very very very very very very very very very very very very very very very very very very very very very very very very very very very very very very very very very very very very very very very very very very very very very very very very very very very long title}