

# **Testing $\LaTeX$ class and Bib $\TeX$ style for the “American Journal of Agricultural Economics” (AJAE)**

## **Abstract**

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Key words: AJAE, BibTeX, LaTeX

JEL classification: A1, B2, C3

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Type all footnotes on a separate page following the article.<sup>1</sup> Place each table and figure on a separate page at the end of the paper (see figure 1 and table 1).

## **Manuscript Formatting**

The manuscript formatting instructions are available at <http://ajae.aem.cornell.edu/formatting.htm>. A detailed reference guide is available at <http://ajae.aem.cornell.edu/documents/ReferenceGuideMarch2006.pdf>. All references used as examples in the reference guide are shown in this document to demonstrate that the

AJAE Bib<sub>T</sub>E<sub>X</sub> style complies with these guidelines. Please report any problems at <http://sourceforge.net/projects/economtex/>.

## Citations

### *Citations in Text*

Black (1929) says A, Wold and Jureen (1989) say B, Wold, Smith, and Jureen (3003) say C, Wold et al. (3004) say D, Wold et al. (3005) say E., Brown (1965) says F, and the U.S. Department of Agriculture (1965) says G. An overview is available in table 1.

### *Citations in Parenthesis*

A equals B (Black 1929), B equals C (Wold and Jureen 1989), C equals D (Wold, Smith, and Jureen 3003), D equals E (Wold et al. 3004), E equals F (Wold et al. 3005), F equals G (Brown 1965), and G equals A (U.S. Department of Agriculture 1965). Hence, A, B, C, D, E, F, and G are all equal (Black 1929; Wold and Jureen 1989; Wold, Smith, and Jureen 3003; Wold et al. 3004, 3005; Brown 1965; U.S. Department of Agriculture 1965).

## Equations

All displayed equations should be left-justified and numbered consecutively (on the left). Vectors and matrices should be in bold.

$$(1) \quad \mathbf{y} = a + \mathbf{X}\mathbf{b}$$

where  $a$  is a scalar,  $\mathbf{y}$  and  $\mathbf{b}$  are vectors, and  $\mathbf{X}$  is a matrix. Of course, the same holds for Greek symbols.

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

where  $\alpha$  is a scalar,  $\boldsymbol{\theta}$  and  $\boldsymbol{\beta}$  are vectors, and  $\boldsymbol{\Psi}$  is a matrix.

## Notes

<sup>1</sup> This is a footnote that looks like an endnote. This is a footnote that looks like an endnote. This is a footnote that looks like an endnote. This is a footnote that looks like an endnote. This is a footnote that looks like an endnote.

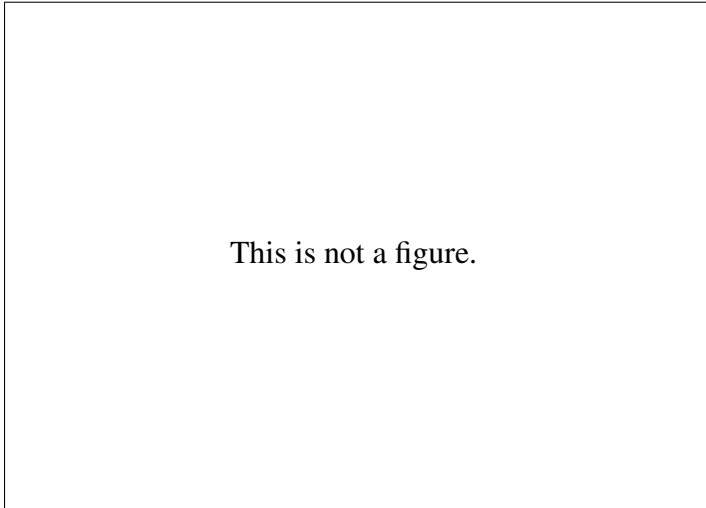
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## Figures



**Figure 1. Dummy figure**





## Tables

**Table 1. Citations**

Author(s)	Statement
Black (1929)	A
Wold and Jureen (1989)	B
Wold, Smith, and Jureen (3003)	C
Wold et al. (3004)	D
Wold et al. (3005)	E
Brown (1965)	F
U.S. Department of Agriculture (1965)	G

Note: Do not use vertical lines in tables.