A simple manuscript template for the statistics in transition journal

First Author[1], Second Author[2]

Abstract

This is a simple template file facilitating the preparation of manuscripts for the Statistics in Transition journal using LATEX. Please enter your abstract text here.

Key words: template, article, journal.

1. The first section

The first section starts here.

1.1. Citations

Refer to the literature using Harvard convention, as exemplified by the following articles of Gamrot (2012, 2013), a proceedings paper of Kennickell (1997) or a book of Särndal, Swensson and Wretman (1992).

1.2. Formulae

Expressions should not exceed the text width and may be entered as follows:

$$V(\hat{t}) = \sum_{i,j \in U} \check{y}_i \check{y}_j \Delta_{ij} \qquad (1)$$

$$\hat{V}(\hat{t}) = \sum_{i,j \in s} \check{y}_i \check{y}_j \frac{\Delta_{ij}}{\pi_{ij}} \qquad (2)$$

1.3. Tables

An example table:

Table 1: Some nicely looking numbers

U	W	X	Y	Z
1001	1002	1003	1004	1005
1006	1007	1008	1009	1000
1001	1002	1003	1004	1005
1006	1007	1008	1009	1000

[1]Institutional affiliation, Country. E-mail: some@one.edu. ORCID: https://orcid.org/000-xxxx-xxxx-xxxx.

[2]Institutional affiliation, Country. E-mail: author2@address.com. ORCID: https://orcid.org/000-xxxx-xxxx-xxxx.

2. The second section

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3. Conclusions

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Acknowledgements

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Gamrot, W., (2013). Maximum Likelihood Estimation for Ordered Expectations of Correlated Binary Variables. *Statistical Papers*, 54, pp. 727–739.

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