

Long title (please use sentence case, e.g. Score tests for exploring complex models)

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1 Introduction

This is normal body text. Please note that the body text must be divided into numbered sections with suitable short verbal titles. Sub-headings are allowed but not sub-subheadings. Please use sentence case in the headings.

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1.1 Second level heading

This is the body text. Please note that cross-references in the body text should be shown as follows: (Miller, 1900), (Miller and Baker, 1900) or if three or more authors (Miller et al., 1900)

Bullet lists are not allowed. Always use (i), (ii), etc.

Sentences should never start with a symbol.

Names of software packages and website addresses should be written in Courier new, i.e. Stata, the R package MASS, <http://www.biometrical-journal.com>.

Table 1: The caption of a table.

Description 1	Description 2	Description 3
Row 1, Col 1	Row 1, Col 2	Row 1, Col 3
Row 2, Col 1	Row 2, Col 2	Row 2, Col 3

$$\begin{pmatrix} \theta_i^0 \\ \theta_i^1 \end{pmatrix} \sim N(\theta, \Sigma), \quad \text{with } \theta = \begin{pmatrix} \theta_0 \\ \theta_1 \end{pmatrix} \text{ and } \Sigma = \begin{pmatrix} \sigma_0^2 & \rho\sigma_0\sigma_1 \\ \rho\sigma_0\sigma_2 & \sigma_1^2 \end{pmatrix}. \quad (1)$$

This is the body text. Only number equations which are referred to in the text body. If equations are numbered, these should be numbered continuously throughout the text. Not section wise! Please carefully follow the rules for mathematical expressions in the “Instructions to Authors”.

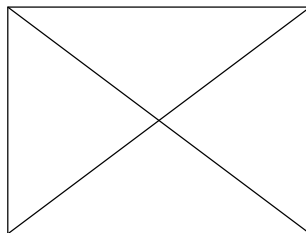


Figure 1: The figure caption $(b_2b_2a^na^n)$.

Acknowledgements An acknowledgement may be placed at the end of the article.

Conflict of Interest

The authors have declared no conflict of interest. (or please state any conflicts of interest)

Appendix (please insert here, if applicable)

A.1. Second level heading

Please insert appendices before the references.

References

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