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This is where the abstract should be placed. It should consist of one paragraph giving a concise summary of the material in the article below. Note that this year, the review process will be double-blind, so initial submissions should be anonymous and no author details should be added above. However, to avoid problems with page limits, please do include the appropriate number of placeholders for authors. If multiple authors share an address, their names can be on the same line with a common address. Please avoid footnotes in the abstract or title acknowledgements for funding bodies etc. are to be placed in a separate section at the end of the text. An abstract is not required for short paper submissions (max. length 2 pages).

1. Guidelines

1.1. General Guidelines

We have provided a file showing the layout required when producing a paper using Word. You can delete our sample text and replace it with your own contribution to the volume, although we recommend that you keep an initial version of the file for reference.

1. *evolang11.tex* — the source for this document.
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1.2. Double-blind peer review

This year, the review process will be double-blind. Authors will not be told who reviews their paper and reviewers will not be told who the authors of the papers are. Some steps are required to make the initial submission anonymous:

1. Do not include the names and affiliations of authors in the paper. Authors will add names and affiliations after the paper has been reviewed and accepted. However, keep in mind that names and affiliations will take up space. We suggest that authors include anonymous placeholders for names and affiliations to avoid problems with page limits (e.g. AUTHOR BBBBBB & AUTHOR CCCCC).
2. Do not reveal the identity of the authors indirectly. Steps to avoid this include:
 - Use third person to refer to previous work by the authors. e.g. instead of As we have previously shown, language is a complex system (Jones, 2012) use As was previously shown, language is a complex system (Jones, 2012), or more simply Language is a complex system (Jones, 2012).
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If the paper is accepted the authors will be required to submit a camera-ready version. In the camera-ready version, the steps above can be reversed and author names, affiliations and acknowledgements etc. may be added. Again, please make sure that the papers will adhere to the space limitations once these changes are made.

Of course, given the small size of the field it may not be possible to completely prevent reviewers from guessing the identity of the authors. However, papers that do not reasonably attempt to anonymise their authors will not be sent for review.

1.3. Headings and Text

Please preserve the style of the headings, text font and line spacing in order to provide a uniform style for the proceedings volume. Note that page numbers should not be included — the final pagination of the volume will be done by the publisher.

1.4. References and Citations

References and citations should be in the APA style, using the *apacite.sty* and *apacite.bst* files provided. We have included examples of reference style for various publication types in the References section and in *evolang11.bib*.

Citation Example 1: Pinker and Bloom (1990) argue that ...

Citation Example 2: It has been argued (Pinker & Bloom, 1990) that ...

For details on more complex citation commands, please consult *apacite.pdf*.

1.5. Footnotes

Footnotes are denoted by a character superscript in the text.^a

1.6. Equations

Equations should be centered and numbered consecutively, as in Eq. (1).

$$p = q + r \tag{1}$$

1.7. Tables

Tables should have a uniform style throughout the paper. We would prefer the border lines to be of the style shown in Table 1 — single lines at top and bottom, no vertical lines at left or right. Placement of inner lines is left to your judgement, but it generally looks better if they are kept to a minimum.

Table captions should be placed at the top of the table, and are generated using the `\tablecaption` command. The text within the table should be `\footnotesize`.

Table 1. An example table. This caption is generated using the `\tablecaption` environment, and the table itself is in `\footnotesize`.

	Column 1	Column 2	Column 3
Row 1	entry	entry	entry
Row 2	entry	entry	entry
Row 3	entry	entry	entry

^aThis is a footnote.

1.8. Figures/Illustrations/Images

It is best to embed the figures in the text where they are first cited, e.g. see Fig. 1. Please ensure that all labels in the figures are legible. Very large figures and tables should be placed on a page by themselves.

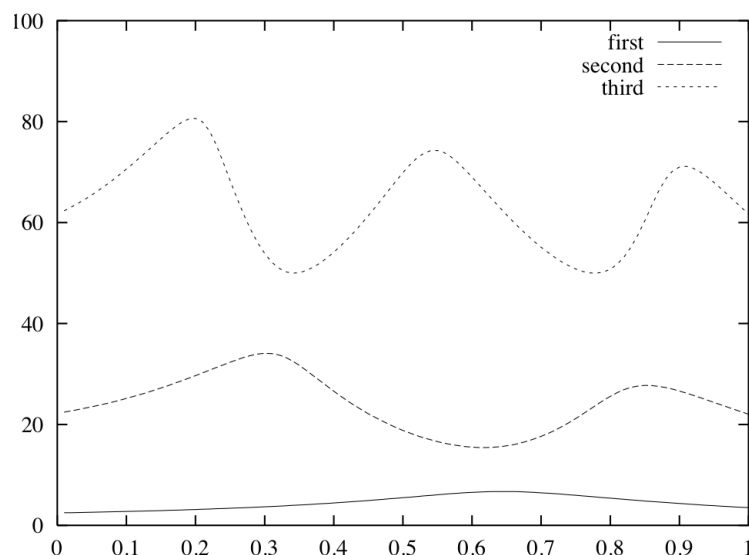


Figure 1. An example graph. All labels are legible, and this caption is in \footnotesize.

The caption heading for a figure should be placed below that figure. The caption text should be \footnotesize.

2. Supplementary materials

There will be some support for supplementary materials. All information necessary to understand and evaluate the submission should be included in the main paper. Reviewers will not see the supplementary materials. However, authors are encouraged to make data or code available for the final publication. All supplementary materials should be submitted within a single zip file, which should also include a readme file describing the contents. Supplementary materials should be referenced in the main text (e.g. see supplementary materials).

Acknowledgements

If you wish to acknowledge funding bodies etc., the acknowledgements may be placed in a separate, unnumbered section at the end of the text, before the Appendices.

Appendix A. Appendices

Try to avoid using appendices. If more than one Appendix is necessary then set headings as Appendix A, Appendix B, etc. Appendices should come before the references. Number equations occurring in the Appendix according to appendix number, e.g. (A.1), (A.2), etc.

References

- Hauser, M. D., & Fitch, W. T. (2003). What are the uniquely human components of the language faculty? In M. H. Christiansen & S. Kirby (Eds.), *Language evolution* (pp. 158–181). Oxford: Oxford University Press.
- Pinker, S., & Bloom, P. (1990). Natural language and natural selection. *Behavioral and Brain Sciences*, 13, 707–784.
- Tomasello, M. (2003). *Constructing a language: A usage-based theory of language acquisition*. Cambridge, MA: Harvard University Press.