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Insert Abstract here, no more than 250 words. Summarize research question, methods, findings and implications. Do not use the abstract as an introduction. Please replace this text with your abstract.

KEYWORDS
keyword 1, keyword 2, keyword 3, keyword 4, keyword 5, keyword 6

1 | INTRODUCTION

Please lay out your article using the section headings and example objects below, and remember to delete all help text prior to submitting your article to the journal.

2 | METHODS

Please do not title this section "Materials and Methods" unless use of physical materials are part of the methodology. (Mention Supporting Information in the text, for example See Supporting Information S1).

2.1 | Second Level Heading

If data, scripts or other artefacts used to generate the analyses presented in the article are available via a publicly available data repository, please include a reference to the location of the material within the article.

This is an equation, numbered

$$\int_0^{+\infty} e^{-x^2}\, dx = \frac{\sqrt{\pi}}{2} \tag{1}$$

TABLE 1 Tables should be self-contained and complement, but not duplicate, information contained in the text. They should not be provided as images. Captions should be concise but comprehensive – the table, caption and footnotes must be understandable without reference to the text. All abbreviations must be defined in footnotes.

Variables	JKL ($n = 30$)	Control ($n = 40$)	MN	t (68)
Age at testing	38	58	504.48	58 ms
Age at testing	38	58	504.48	58 ms
Age at testing	38	58	504.48	58 ms
Age at testing	38	58	504.48	58 ms
stop alternating row colors from here onwards				
Age at testing	38	58	504.48	58 ms
Age at testing	38	58	504.48	58 ms

Note: JKL, just keep laughing; MN, merry noise.

2.1.1 | Third Level Heading

Please use a `.bib` file to store your references. If using Overleaf to prepare your manuscript, you can upload a `.bib` file or import your Mendeley or Zotero library directly as a `.bib` file via the Add Files menu. You can then cite entries from it, like this: Urmson et al. (2008); Lees-Miller et al. (2010) and Geiger et al. (2012). Just remember to specify a bibliography style, as well as the filename of the `.bib`.[1]

3 | RESULTS

Refer to all tables in the text (e.g. See Table 1). Measurements should be given in SI or SI-derived units.

4 | DISCUSSION

Please be sure to follow the JIE data accessibility requirements (http://jie.click/dataacessibility). Refer to all figures in the text (e.g. See Figure 1).

5 | CONCLUSION

A conclusion section is optional.

Acknowledgements

Acknowledgements should include contributions from anyone who does not meet the criteria for authorship (for example, to recognize contributions from people who provided technical help, collation of data, writing assistance, acquisition of funding, or a department chairperson who provided general support).
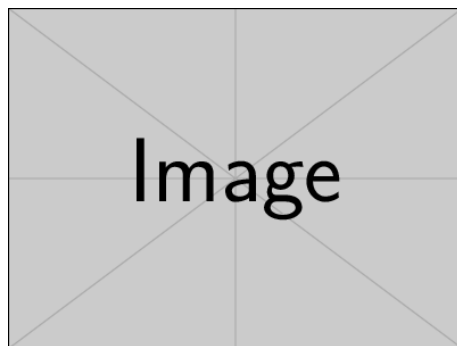
FIGURE 1 Insert Figure Caption and explanatory text here. We encourage authors to provide the highest-quality image files possible for the figures. Captions should be concise but comprehensive – the figure and its legend must be understandable without reference to the text. Include definitions of any symbols used and define/explain all abbreviations and units of measurement. Figure Legends should point readers to underlying data in Supporting Information or data repository (e.g., "Underlying data for this figure can be found in Supporting Information S1"). See http://jie.click/dataacessibility for more guidance

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Supporting Information

Supporting information is linked to this article on the JIE website:

Supporting Information S1: This supporting information provides…

Supporting Information S2: This supporting information provides…

Data Availability Statement

Insert the relevant Data Availability Statement here.

endnotes

[1] You can find a video tutorial here to learn more about BibTeX: `https://www.overleaf.com/help/97-how-to-include-a-bibliography-using-bibtex`

references

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