

This is a title and this is too

Author's name¹ and Second author's name²

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(Dated: 29 April 2026)

1 Put your abstract here. Abstracts are limited to 200 words for regular articles and
2 100 words for Letters to the Editor. Please no personal pronouns, also please do not
3 use the words **new** ' ' **and/or novel** ' ' in the abstract. An article usually includes an
4 abstract, a concise summary of the work covered at length in the main body of the
5 article.

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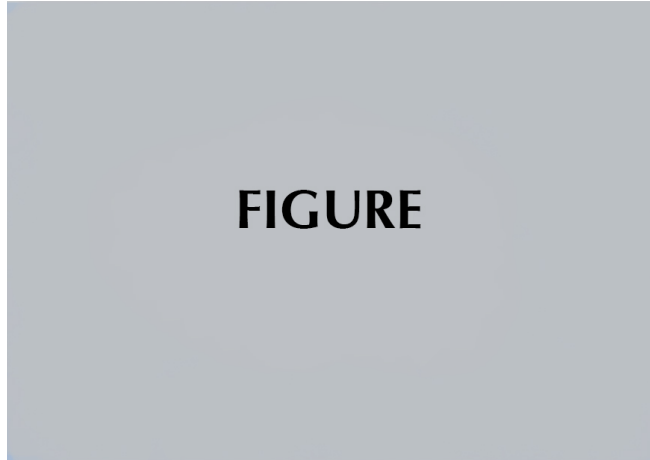


FIG. 1. Caption.

6 **I. INTRODUCTION**

7 This sample document demonstrates the use of JASA in manuscripts prepared for sub-
8 mission to the Journal of the Acoustical Society of America.

9 **II. FIGURES**

10 The only figure formats allowed for submission are the following: .pdf, .ps, .eps, or
11 .jpg. Figure files must be named in this fashion: Figure\#.xxx, where \# is the figure
12 number and xxx is the file format (Figure1.eps, Figure2.jpg, Figure3a.ps, Figure3b.ps,
13 etc).

14 **III. INLINE AND DISPLAY MATH SAMPLES**

15 You can also include inline math, like $\sum_{i=1}^N a_i$.

16 The following is a matrix.

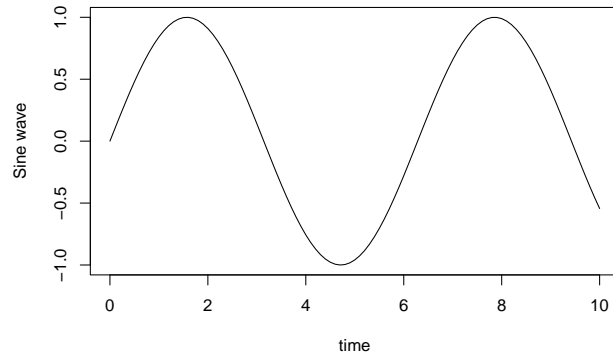


FIG. 2. A sine wave.

$$A_{m,n} = \begin{pmatrix} a_{1,1} & a_{1,2} & \cdots & a_{1,n} \\ a_{2,1} & a_{2,2} & \cdots & a_{2,n} \\ \vdots & \vdots & \ddots & \vdots \\ a_{m,1} & a_{m,2} & \cdots & a_{m,n} \end{pmatrix}$$

17 IV. CITATIONS

18 The code `[@key]` should usually be used for making citations surrounded by parentheses,
 19 where `key` is the BibTeX cite-key. If you need only the year in parentheses, you may use
 20 `@key`.

21 Some examples:

- 22 • Normal journal cite: (Christian *et al.*, 1984)
- 23 • Volume number with issue number: (Webster and Klumpp, 1962)

- 24 • Journal article published online, not yet printed: (published online, [Luizard and Pelor-](#)
- 25 [son, 2017](#))

- 26 • Book reference: ([Hollman, 1997](#))

- 27 • In press: (in press, [Smith, 2011](#))

- 28 • Website: ([Boersma and Weenick, 2005](#))

- 29 • Inproceedings: ([Werner and Borke, 2001](#)).

30 ACKNOWLEDGMENTS

31 This research was supported by ...

32 To start the appendix, use the `\appendix` command. This signals that all following
33 section commands refer to appendixes instead of regular sections. Therefore, the `\appendix`
34 command should be used only once—to set up the section commands to act as appendixes.
35 Thereafter normal section commands are used. The heading for a section can be left empty.
36 For example,

```
\appendix
```

```
#
```

37 will produce an appendix heading that says “APPENDIX A” and

```
\appendix
```

```
# Background
```

38 will produce an appendix heading that says “APPENDIX A: BACKGROUND” (note
39 that the colon is set automatically).

40 If there is only one appendix, then the letter “A” should not appear. This is suppressed
41 by using the star version of the appendix command (`\appendix*` in the place of `\appendix`).

42 **APPENDIX A:**

43 Observe that this appendix was started by using

```
# A little more on appendices
```

44 Note the equation number in an appendix:

$$E = mc^2$$

45

46 Boersma, P., and Weenick, D. (2005). “Praat: Doing phonetics by computer (version 4.3.14)
47 [computer program],” <http://www.praat.org> (Last viewed May 26, 2005).

48 Christian, R. S., Davies, R. E., Tubis, A. B., and Anderson, C. A. (1984). “Effects of air
49 loading on tympani membrane vibrations,” *J. Acoust. Soc. Am.* **76**, 1336–1345.

50 Hollman, J. P. (1997). *Heat Transfer*, 8th ed. (McGraw-Hill, New York), p. 55.

- 51 Luizard, P., and Pelorson, X. (2017). “Threshold of oscillation of a vocal fold replica with
52 unilateral surface growths,” *J. Acoust. Soc. Am.* **144** (published online).
- 53 Smith, K. (2011). *Acoustics* (Springer, New York), in press.
- 54 Webster, J. C., and Klumpp, R. G. (1962). “Effects of ambient noise and nearby talkers on
55 a face-to-face communication task,” *J. Acoust. Soc. Am.* **34**, 936–941.
- 56 Werner, L. A., and Borke, K. (2001). “Update on infants’ increment detection in tones and
57 noise,” in *Proceedings of the 29th MidWinter Meeting of ARLO*, Vol. 1, pp. 218–225.