

ISH2022 Word Template Guidelines

ISH2022 Organizers

Lyon, France

In order to prepare your manuscript, you are asked to use the Word or LaTeX template. The Word template can be used in Microsoft Word as well as in LibreOffice. Please make sure to read these guidelines before submitting your manuscript. **Non-compliant manuscripts will be returned to the authors for corrections.**

The purpose of the template is (1) to ensure that the manuscripts are in a clear, readable format to facilitate reviewing, and (2) to make the final formatting of the manuscripts easier. Note that this year, we will not be offloading this task to an external publisher, which means that will be doing the copy-editing ourselves. If the authors follow these guidelines, we are hoping to keep the task minimal.

Because we are not limited by a physical publication, there is not strict page limit. However, we ask the authors to keep their submissions under about **10 pages**.

Structure of manuscript

The manuscript starts with a title, followed by a list of authors and their affiliations. Mark the corresponding author(s) with an asterisk and provide their email address. The first paragraph should then be the Abstract (less than 500 words) followed by the Introduction. Finish with Acknowledgments and References.

We strongly encourage the authors to make their data available through an open science platform, such as OSF or Zenodo, and include a link to the data in the acknowledgments.

Submission bundle

Figures and tables can be embedded in the text, but figures need to be provided as separate files as well. See below for recommendations on the format of figures.

Zip all the necessary files into a single archive:

- Manuscript DOCX file.
- Figure files named Figure1, Figure2...
- If possible, include an export of the references you used in your manuscript as a BIB, RIS or RDF file.
- It is also a good idea to include a PDF version of your manuscript, to help us spot any formatting error that may occur on our side.
- If you wish to add some supplementary material, please provide an additional PDF file describing the additional content.

When your bundle is ready, submit it at <https://ish2022.fr/submission.php> by the 10th of April 2022.

Styles

The main instruction is **use styles**. Do not manually format titles and headings, but instead, apply one of the styles provided in the template. A list of styles and an illustration of how they are meant to be used are provided at the end of the document.

Titles

Make sure to type your main title and section headings in **normal caps** rather than title caps. That is, do not capitalize each word. This creates confusion as it is impossible to know which words are supposed to be actually capitalized or not (like species name, or proper nouns).

Figures and tables

Insert your figures and tables **inline** in the text rather than floating. Make sure to use the Figure/Figure Caption and Table Caption/Table styles. They should be numbered automatically, so you can use cross-references in the text to make a reference to a specific figure. Note that figures are followed by their caption, while tables are preceded by their caption.

When inserting a figure in Word, please use PNG files. However, when submitting your figure files, as much as possible, we recommend using files in a vector format (EPS or PDF). For bitmap images, we recommend using PNG or high-quality JPEG.

We encourage the use of colors to improve the readability of your figures. However, make sure to use colors that are friendly to colorblind readers, and that will still look fine once printed in black and white. This means, for instance, that recommended colormaps are the ones where hue and perceived luminance are correlated (i.e., avoid “jet”).

Language

Manuscripts can be written in American English or in British English, as long as the choice remains consistent throughout the whole manuscript. Please follow the language guidelines of the American Psychological Association.

Bibliography

We strongly advise that you use a reference manager software that generates your bibliographical entries automatically. Please use the **author-year** style of the **American Psychological Association (APA)**. Make sure to provide a **DOI** for all entries for which one is available.

If you have any question, contact us at <info@ish2022.fr> or
<ish2022@sciencesconf.org>.

ISH2022 Microsoft Word Template Styles

19th International Symposium on Hearing
19-24 June 2022, Lyon, France

1 Title of the article

2 Firstname Lastname^{1,*}, Firstname Lastname^{1,2}

3 1 Affiliation

4 2 Affiliation

5 * Contact author: email@address.com

6 Abstract

7 Lorem ipsum dolor sit amet, consectetur adipiscing elit. Donec sit amet neque eu lectus posuere
8 ornare. Proin fermentum metus vel diam fermentum, non suscipit nisi ullamcorper. Fusce
9 vestibulum bibendum metus. Pellentesque commodo dui id urna dapibus semper. Fusce sodales
10 molestie ex. Cras ut varius enim. Morbi at eleifend nulla, eget gravida libero. Sed consectetur nec
11 ligula vitae sagittis. Sed eget ultrices odio. Donec volutpat quam diam, in fermentum nibh viverra
12 sed. Integer eu turpis pellentesque nunc suscipit efficitur ac dapibus quam. Mauris elit lorem,
13 scelerisque et velit sit amet, pellentesque rhoncus tellus. Vestibulum aliquet purus lectus, quis
14 congue dui porttitor at. Praesent congue, massa id rhoncus luctus, mi quam rutrum eros, ut
15 bibendum nulla lorem vitae mauris. Mauris accumsan, ligula vitae finibus bibendum, elit lorem
16 tristique tortor, at malesuada quam lacus sed lacus. Vestibulum consectetur ex ac erat finibus
17 porttitor.

18 Introduction

19 In quis magna sed lectus rutrum dapibus quis quis enim. Lorem ipsum dolor sit amet, consectetur
20 adipiscing elit. Praesent ac viverra mauris. Phasellus dictum quis lacus quis gravida. Nam
21 accumsan mattis convallis. Ut nisl erat, sollicitudin sit amet iaculis quis, interdum sit amet leo.
22 Vestibulum at massa non nibh pretium pellentesque. Aliquam tincidunt lacus non suscipit
23 tempor. Phasellus auctor nunc ut sem lacinia, et varius dui porttitor. Fusce varius arcu vel augue
24 elementum condimentum. Mauris vel tempor neque, vitae tempor leo Fourcin et al. (1979).
25 Nullam euismod, elit a pulvinar cursus, lectus risus interdum justo, ac commodo sem velit a nibh.
26 Class aptent taciti sociosqu ad litora torquent per conubia nostra, per inceptos himenaeos.
27 Aliquam erat volutpat.

28 Duis luctus neque a blandit sodales. Vivamus eget risus in odio aliquet lobortis. Sed nec erat
29 blandit, finibus odio sit amet, vehicula leo. Maecenas ultricies imperdiet lorem nec mollis.
30 Pellentesque bibendum lacus id mauris tristique commodo. Nunc placerat, eros vulputate
31 efficitur porttitor, est orci convallis felis, rutrum faucibus felis nibh ut sem. Vivamus orci turpis,
32 dapibus sed dignissim id, dapibus vel elit. Phasellus a justo id ligula sollicitudin posuere. Donec
33 rutrum nunc convallis massa molestie mollis sed a tortor. Donec et vulputate diam.

34 Sub-section

35 Pellentesque tincidunt, lacus sed consequat tempus, magna lacus vestibulum nibh, suscipit
36 posuere lorem est sed lorem. Phasellus suscipit nec ipsum suscipit feugiat. Integer sit amet lorem
37 ac arcu auctor posuere. Donec sit amet efficitur turpis. Nulla et libero vitae neque fermentum
38 molestie nec a risus. Suspendisse efficitur finibus est, in porta massa faucibus eu. Suspendisse
39 potenti. Nunc nec arcu cursus, lobortis tortor id, tincidunt elit. Sed at vulputate turpis. Nunc quis
40 augue dui. Sed quis sapien vel enim viverra luctus. Aliquam in tempus risus, mattis pharetra
41 turpis. Etiam quis vulputate sem, eget rutrum lorem. Nullam non nulla ut neque venenatis
42 convallis vel sed augue. This can be seen in Figure 1.

Title

Author List

Affiliation

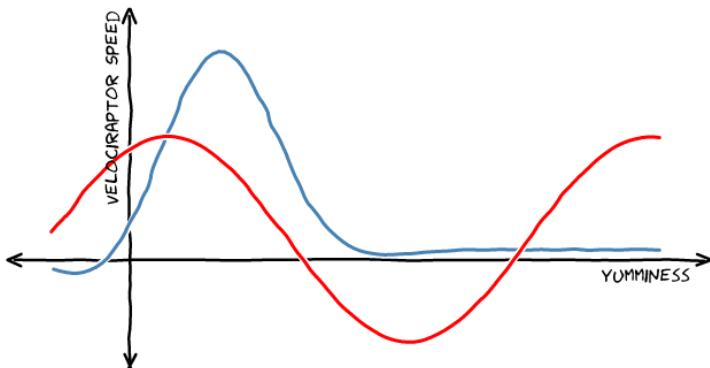
Heading 1

Normal

Heading 1

Heading 2

EXAMPLES



Figure

43
44 Figure 1 — Etiam sagittis quam eget volutpat molestie. Maecenas in elementum odio. Donec
45 et ornare erat. Integer diam libero, gravida sed nibh efficitur, vulputate mollis ante. Duis
46 congue vestibulum nunc et tincidunt. Pellentesque euismod est a vestibulum sollicitudin.
47 Nunc malesuada lectus at tincidunt malesuada.

Figure Caption

48 Vestibulum dictum dapibus arcu, sed vulputate neque mattis vel. Mauris eget ligula dolor.
49 Curabitur leo augue, dictum non tempus non, placerat ac diam (Patterson et al., 1995).
50 Suspendisse feugiat metus non turpis aliquet, eget iaculis turpis elementum. Suspendisse
51 tincidunt dolor at tempor euismod. Curabitur malesuada dui est, sit amet pharetra libero mattis
52 vel.

Heading 3

53 *Sub-sub-section*
54 Fusce consectetur a lorem vel rhoncus. Nunc mattis felis ac eros tristique, sed semper enim
55 iaculis. Morbi malesuada ut odio eu cursus. Duis fringilla finibus rutrum. Interdum et malesuada
56 fames ac ante ipsum primis in faucibus. Quisque vestibulum, lorem non bibendum consequat,
57 augue urna dignissim ligula, ut semper nunc metus ac augue. Duis consequat, tortor sed lobortis
58 imperdiet, sem risus accumsan augue, et condimentum justo mi eu leo.

Table Caption

59 Table I — Donec porttitor aliquam nisi eu sodales. Integer tincidunt eleifend imperdiet.
60 Praesent at orci urna. Phasellus congue fermentum metus, sit amet faucibus tellus malesuada
61 et. Phasellus quis condimentum odio.

	A	B
Platypuses	$R=0.38$	$R=0.45$
Cats	$R=0.10$	$R=0.15$

Table

62 Vivamus non vulputate velit, ut fermentum purus. Sed ipsum arcu, consequat a blandit at, fringilla
63 congue dui. Aliquam maximus ac mauris sed ornare. Nunc sodales ut neque ac elementum.
64 Vivamus bibendum diam eget rutrum tincidunt. Maecenas et pellentesque enim. Vestibulum sed
65 congue augue. In hac habitasse platea dictumst. Aenean at hendrerit purus. Sed ullamcorper mi
66 nec sollicitudin fermentum. Pellentesque sed tortor eleifend, consectetur enim nec, blandit ligula.
67 Nunc aliquam gravida lacus vel lobortis.

68 **Acknowledgements** ←

69 Thank you. Thank you and thank you.

Heading 1

70 **References** ←

Heading 1

- 71 Fourcin, A. J., Rosen, S. M., Moore, B. C. J., Douek, E. E., Clarke, G. P., Dodson, H., & Bannister, L. H. (1979). ←
72 External Electrical Stimulation of the Cochlea: Clinical, Psychophysical, Speech-Perceptual and
73 Histological Findings. *British Journal of Audiology*, 13(3), 85–107.
74 <https://doi.org/10.3109/03005367909078883>
- 75 Patterson, R. D., Allerhand, M. H., & Giguere, C. (1995). Time-domain modeling of peripheral auditory
76 processing: A modular architecture and a software platform. *The Journal of the Acoustical Society of
77 America*, 98(4), 1890–1894. <https://doi.org/10.1121/1.414456>
- 78

Bibliography

1 **Title**

2 Author List

3 **1 Affiliation**

4 **Heading 1**

5 **Heading 2**

6 **Heading 3**

7 **Heading 4**

8 **Normal**

9 **Figure**

10 **Figure 1 — Figure Caption**

11 **Table I — Table Caption**

12 **Table**

13 **Bibliography**