# **Formatting Instructions For HRAIM 2024**

#### **Anonymous Author(s)**

Affiliation Address email

#### 1 Submission of abstracts to HRAIM 2024

- 2 Please follow the instructions below.
- 3 Abstracts to be submitted to HRAIM 2024 must be prepared according to the instructions presented
- 4 here. We recommend that submitted extended abstracts have one page (A4 or US Letter) in pdf
- 5 format. However, you are allowed to use up to a maximum of two pages. You are allowed to use an
- 6 unlimited amount of space for bibliography and appendices.
- 7 If you wish to post a preprint of your work online, e.g., on arXiv, please create a nonanonymized
- 8 version of your work with the text "Preprint. Work in progress." in the footer. This version may be
- 9 distributed as you see fit.
- 10 At submission time for this workshop, please anonymize your submission. You can add line numbers
- to aid review. Please do *not* refer to these line numbers in your abstract.
- 12 Pages should be numbered.

## **2** Citations, figures, tables, references

#### 14 2.1 Citations within the text

- 15 Citations may be author/year or numeric, as long as you maintain internal consistency. As to the
- format of the references themselves, any style is acceptable as long as it is used consistently.
- As submission is double blind, refer to your own published work in the third person. That is, use "In
- the previous work of Jones et al. [4]," not "In our previous work [4]." If you cite your other abstracts
- that are not widely available (e.g., a journal abstract under review), use anonymous author names in
- 20 the citation, e.g., an author of the form "A. Anonymous."

#### 2.2 Footnotes

- Footnotes should be used sparingly. If you do require a footnote, indicate footnotes with a number 1
- in the text. Place the footnotes at the bottom of the page on which they appear.
- Note that footnotes are properly typeset *after* punctuation marks.<sup>2</sup>

#### 25 2.3 Figures

- 26 All artwork must be neat, clean, and legible. Lines should be dark enough for purposes of reproduction.
- 27 The figure number and caption always appear after the figure. The figure caption should be lower
- case (except for first word and proper nouns); figures are numbered consecutively.

<sup>&</sup>lt;sup>1</sup>Sample of the first footnote.

<sup>&</sup>lt;sup>2</sup>As in this example.

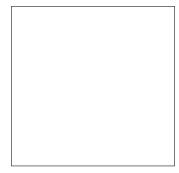


Figure 1: Sample figure caption.

Table 1: Sample table title

	Part	
Name	Description	Size $(\mu m)$
Dendrite Axon Soma	Input terminal Output terminal Cell body	$\begin{array}{c} \sim \! 100 \\ \sim \! 10 \\ \text{up to } 10^6 \end{array}$

- 29 You may use color figures. However, it is best for the figure captions and the abstract body to be
- legible if the abstract is printed in either black/white or in color.

#### 31 **2.4 Tables**

- Tables should be centered, neat, clean and legible. The table number and title always appear before
- 33 the table. See Table 1 for an example.
- Place one line space before the table title, one line space after the table title, and one line space after
- the table. The table title must be lower case (except for first word and proper nouns); tables are
- 36 numbered consecutively.

### 37 References

- 38 Any choice of citation style is acceptable as long as you are consistent. You can use a small font size
- 39 (9 point) when listing the references. Note that the Reference section does not count towards the page
- 40 limit.
- 41 [1] Alexander, J.A. & Mozer, M.C. (1995) Template-based algorithms for connectionist rule extraction. In
- 42 G. Tesauro, D.S. Touretzky and T.K. Leen (eds.), Advances in Neural Information Processing Systems 7, pp.
- 43 609-616. Cambridge, MA: MIT Press.
- 44 [2] Bower, J.M. & Beeman, D. (1995) The Book of GENESIS: Exploring Realistic Neural Models with the
- 45 GEneral NEural SImulation System. New York: TELOS/Springer-Verlag.
- 46 [3] Hasselmo, M.E., Schnell, E. & Barkai, E. (1995) Dynamics of learning and recall at excitatory recurrent
- 47 synapses and cholinergic modulation in rat hippocampal region CA3. Journal of Neuroscience 15(7):5249-5262.

## 48 A Appendix

- 49 Optionally include extra information (complete proofs, additional experiments and plots) in the
- 50 appendix. This section will often be part of the supplemental material.