

Formatting Template for Submissions to the Journal *Human Computation*

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ABSTRACT

Your paper should have an abstract that introduces the main topic of your work. The abstract should be centered and justified at the top of your article. In general, abstracts of between 100 and 250 words are the ideal length to catch readers' attention and describe the core ideas that you will discuss later on in the paper.

1. INTRODUCTION

This document demonstrates the basic layout of the Journal of Human Computation's submission and archival format.

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1.1 Subsections

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1.1.1 Sub-subsections

We suggest that you do not nest headers beyond depth 3 (Heading 3 style). If you need to further divide your content, using lists or more high-level sections might be more clear¹.

1.2 Figures, Tables, and Lists

Lorem ipsum dolor sit amet, consectetur adipisicing elit, sed do eiusmod tempor incididunt ut labore et dolore magna, resulting in four (2 x 2) conditions:

- i. Lorem
- ii. Ipsum
- iii. Potato
- iv. Mouse (Figure 1)

Lorem ipsum dolor sit amet, consectetur adipisicing elit, sed do eiusmod tempor incididunt ut labore et dolore magna:

- *when + where* \Rightarrow *what: State A*
- *when + what* \Rightarrow *where: State B*
- *where + what* \Rightarrow *when: State C*



Figure 1. This figure is a shadow-outline of a mouse. No mice were harmed in the making of this document template.

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¹ Footnotes can also be used, but of course, should not be nested.

A special quote or block of text.

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THEOREM 1.1. *Some definition of a theorem here.*

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2. CONTENT

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$$Gabor(u, v, \lambda, \theta, \phi, \sigma, \gamma) = e^{-\frac{u^2 + \gamma^2 v^2}{2\sigma^2}} \cos(2\pi \frac{u'}{\lambda} + \phi).$$

Hubel and Wiesel (Hubel and Wiesel, 1962; Hubel and Wiesel, 1968) found that lorem ipsum dolor sit amet, consectetur adipisicing elit, sed do eiusmod tempor incididunt ut labore et dolore magna aliqua. Ut enim ad minim veniam, quis nostrud exercitation ullamco laboris nisi ut aliquip ex ea commodo consequat. Duis aute irure dolor in reprehenderit in voluptate velit esse cillum dolore eu fugiat nulla.

3. REFERENCES

- Hubel, D. H., and Wiesel, T. N. (1962). Receptive fields, binocular interaction and functional architecture in the cat's visual cortex. *J. Physiol.* 160, 1 (1962), 106–154. <http://jp.physoc.org>
- Hubel, D. H. and Wiesel, T. N. (1968). Receptive fields and functional architecture of monkey striate cortex. <http://jp.physoc.org/cgi/content/abstract/195/1/215> <http://www.hubel/papers/uconn.html>.