

Guidelines for Preparing a Paper for the European Conference on Artificial Intelligence

First Author^{a,*,1}, Second Author^{b,1} and Third Author^{b,c}

^aShort Affiliation of First Author

^bShort Affiliation of Second Author and Third Author

^cShort Affiliation of Third Author

ORCID ID: First Author <https://orcid.org/.....-.....-.....>, Second Author <https://orcid.org/.....-.....-.....>,
Third Author <https://orcid.org/.....-.....-.....>

Abstract. This document outlines the formatting instructions for submissions to the European Conference on Artificial Intelligence (ECAI). Use the source file as a template when writing your own paper. The abstract of your paper should be a short and accessible summary of your contribution, preferably no longer than 200 words. It should not include any references to the bibliography.

1 Introduction

The European Conference of Artificial Intelligence (ECAI) is the leading discipline-wide conference on AI in Europe. Its history goes back all the way to the Summer Conference on Artificial Intelligence and Simulation of Behaviour held in July 1974 in Brighton. Nowadays, ECAI is organised annually under the auspices of the European Association for Artificial Intelligence (EurAI, see Figure 1).



Figure 1. Logo of the European Association for Artificial Intelligence.

Your paper should be typeset in \LaTeX , using the ECAI class file provided (`ecai.cls`). Please do not modify the class file or any of the layout parameters.

For instructions on how to submit your work to ECAI and on matters such as page limits or referring to supplementary material, please consult the Call for Papers of the next edition of the conference. Keep in mind that you must use the `doubleblind` option for submission.

2 Example for a section header

Please use sentence case for section headers. You probably are familiar with \LaTeX , but here's a simple example for an equation:

$$p_i(\hat{\mathbf{v}}) = \sum_{j \neq i} \hat{v}_j(f(\hat{\mathbf{v}}_{-i})) - \sum_{j \neq i} \hat{v}_j(f(\hat{\mathbf{v}})) \quad (1)$$

Use the usual combination of `\label{}` and `\ref{}` to refer to numbered equations, such as Equation (1). Next, a theorem:

Theorem 1 (Fermat, 1637). *No triple (a, b, c) of natural numbers satisfies the equation $a^n + b^n = c^n$ for any natural number $n > 2$.*

Proof. A full proof can be found in the supplementary material. \square

Table captions should be centred *above* the table, while figure captions should be centred *below* the figure.²

Table 1. Locations of selected conference editions.

AISB-1980	Amsterdam	ECAI-1990	Stockholm
ECAI-2000	Berlin	ECAI-2010	Lisbon
ECAI-2020	Santiago de Compostela (online)		

3 Citations and references

Make sure to include full bibliographic information for everything you cite, whether it is a book [?], a journal article [?, ?, ?], a conference paper [?], or a preprint [?]. The use of \LaTeX to prepare your list of references is highly recommended.

Acknowledgements

You may wish to use this (optional) section to thank your reviewers or to acknowledge a funding agency. Use the `ack` environment to typeset your acknowledgements. This will ensure that the text is suppressed when you use the `doubleblind` option. Acknowledgements can be included on the extra page intended for references.

* Corresponding Author. Email: somename@university.edu.

¹ Equal contribution.

² Footnotes should be placed *after* punctuation marks (such as full stops).