# Title: Preparation of articles for the INJEI journal

# **Template**

First Author name · Second Author name · Third Author name

Received: date / Accepted: date

Abstract These instructions constitute a guide for the preparation of articles for the IJEI Journal. Use this document as a set of instructions. Please use this document as a "template" to prepare your manuscript. For shipping guidelines, follow the instructions of the article submission system on the journal website. The title should not have more than 15 words. The number of authors should not be greater than six. The abstract should not occupy more than 200 words (approximately 10 to 12 lines). Replace Surname1, Initial1. by the last name of the first author and the initial of his name, Surname2, Initial2 by that of the second, etc. Remember that the summary cannot exceed the first page. In the header of page 2 and following should appear the last name of the first author and his initial followed by "et al.".

**Keywords** First keyword  $\cdot$  Second keyword  $\cdot$  (5-10 keywords in English )

### 1 Introduction

This document is a template for Microsoft Word and Latex versions. The language handled by the journal is entirely in English (preferably American). The first

First Author name [ORCID]

First Institute

San Juan, Argentina Tel.: +123-45-678910

E-mail: fauthor@example.com

First Author name · Second Author name [ORCID]

Second Institute Hanover, Germany

Third Author name [ORCID]

Third Institute Brisbane, Australia

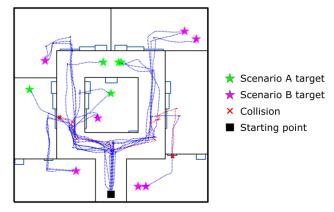


Fig. 1 Please write your figure caption here

paragraph is not indented; the rest of the paragraphs are indented.

# 2 Figures, Equations, and so on

# 2.1 Figures

Figures can use all the space (Fig. 1) or the required space (Fig. 2).

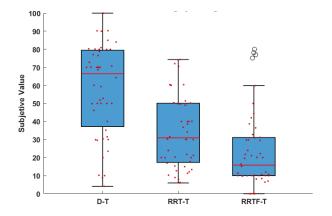
#### 2.2 Equations

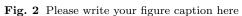
When required. Don't forget to give each section and subsection a unique label (see Sect. 2).

*Proof:* Use paragraph headings as needed. All numbered equations must be invoked (1).

$$\eta = \mathbf{J}^{\dagger}(\mathbf{q})\dot{\mathbf{x}},\tag{1}$$

Do not forget to invoke the Tables, for example: Table 1.





 ${\bf Table\ 1}\ \ {\bf Please}\ {\bf write}\ {\bf your\ table}\ {\bf caption}\ {\bf here}$ 

first	second	third
number11	number12	number13
number21	number22	number23

#### 3 How to invoke References

All References need be cited in text. When they are, they appear on the line, in square brackets, inside the punctuation, example [1]. Multiple references can be cited in this way [2–4]. When citing a section in a book, please give the relevant page numbers. In text, refer simply to the reference number.

#### 4 Conclusions

Conclusions may review the most important points of a scientific article, but should not replicate the abstract in the conclusions. Conclusions may discuss the importance of the work done or suggest applications or future work.

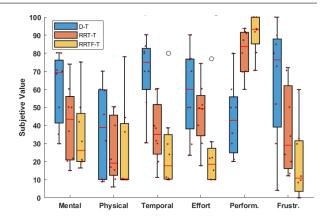
**Acknowledgements** If you'd like to thank anyone, place your comments here and remove the percent signs.

#### Conflict of interest

The authors declare that they have no conflict of interest.

#### References

 R. T. Palomaki, N. T. Rose, M. van den Bossche, T. J. Sherman, and S. F. De Wekker, "Wind estimation in the lower atmosphere using multirotor aircraft," *Journal of*



- Atmospheric and Oceanic Technology, vol. 34, no. 5, pp. 1183–1191, 2017.
- B. Richardson, C. A. Rolando, M. O. Kimberley, and T. M. Strand, "Spray application efficiency from a multi-rotor unmanned aerial vehicle configured for aerial pesticide application," *Transactions of the ASABE*, vol. 62, no. 6, pp. 1447–1453, 2019.
- 3. X.-Q. Zhang, Y.-J. Liang, Z.-Q. Qin, D.-W. Li, C.-Y. Wei, J.-J. Wei, Y.-R. Li, and X.-P. Song, "Application of multirotor unmanned aerial vehicle application in management of stem borer (lepidoptera) in sugarcane," Sugar Tech, vol. 21, no. 5, pp. 847–852, 2019.
- 4. R. P. Khurshid, N. T. Fitter, E. A. Fedalei, and K. J. Kuchenbecker, "Effects of grip-force, contact, and acceleration feedback on a teleoperated pick-and-place task," *IEEE transactions on haptics*, vol. 10, no. 1, pp. 40–53, 2016.