

Font: Verdana, Size: 18-22,  
Title case,  
Bold, Centered,  
Single space between lines.

# Title

(In Title-case: The First Alphabet of Each Word Needs to be Capitalized.)

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Single space between lines.

**Fullname<sup>1\*</sup>, Fullname<sup>2</sup> and Fullname<sup>3,\*</sup>**

(Center the Authors Names)

<sup>1</sup>Center the Affiliations Here (Affiliations, City, Country & [email](#))

<sup>2</sup>Center the Affiliations of the Second Author Here (Affiliations, City, Country & [email](#))

<sup>3</sup>Center the Affiliations of the Third Author Here (Affiliations, City, Country & [email](#))

(If authors have the same affiliation, please list the affiliation once and mark the same number.)

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\*Corresponding author: email: [xyz@jmil.com](mailto:xyz@jmil.com)

Font: Times N.R, Size: 9,  
Sentence case,  
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Line spacing: 1.5 between lines.

Use IMRAD format, for Research articles

**ABSTRACT:** The abstract should be a total of about 200 words maximum. The abstract should be a single paragraph and follow the style of structured abstract without headings: 1) **Background:** Write the question addressed in a broad context and highlight the purpose of the study; 2) **Methods:** Describe briefly the main methods or treatments applied. Include any relevant preregistration numbers and details of methods or materials (ex. species and strains of any animals used). 3) **Results:** Summarize the article's main findings, and 4) **Conclusion:** Indicate the main conclusions or interpretations. The abstract should be an objective representation of the article. It must not contain results that are not presented and substantiated in the main text and should not exaggerate the main conclusions.

**Keywords:** keyword 1; keyword 2; keyword 3

(List 6 to 8 pertinent keywords specific to the article; Keywords should be so chosen that they best describe the contents of the paper. In most cases, these words can be found in the title and abstract. Noun forms without articles must be used. The use of hyphens and prepositions should be avoided. They should be typed in lower-case letters and followed by a comma, except for the last one.)

## 0. How to Use This Template

The template details the sections that can be used in a manuscript. Note that each section has a corresponding style, which can be found in the 'Styles' menu of Word. Sections that are not mandatory are listed as such. The section titles given are for Articles. Review papers and other article types have a more flexible structure.

Remove this paragraph and start section numbering with 1. For any questions, please contact the editorial office of the journal at [CEE.Horizon@gmail.com](mailto:CEE.Horizon@gmail.com).

## 1. INTRODUCTION

The introduction should briefly describe the study in a broad context and highlight its importance. Define the purpose of the work and its significance, including specific hypotheses being tested. The current state of the research field should be reviewed carefully and key publications cited. Please highlight controversial and diverging hypotheses when necessary. Finally, briefly mention the main aim of the work and highlight the main conclusions. The introduction must be comprehensible to scientists working outside the topic of the paper. As far as possible, please keep the introduction comprehensible to scientists outside your particular field of research.

Abbreviations should be defined at first use in both the abstract and the main text throughout the paper; e.g., X-ray diffraction (XRD). However, some abbreviations can be used without definition (e.g., LED). Authors should strictly maintain consistency in using technical terms. When giving units, authors should consistently leave a space between value and unit excluding "°" and "%": for example, 5 mm, 10 V, and 10 mA

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Upper case,  
BOLD, Left Justified  
Line spacing: Single.

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Sentence case, Normal,  
Justified, Line spacing: 1.08.

(with spaces), 700°, and 90% (without spaces). Regarding time unit, authors should use “s” for second, “min” for minute, and “h” for hour. Numbers less than 10 should be given in words (one, two, ..., nine).

## 2. MATERIALS AND METHODS

Materials and Methods should be described with sufficient details to allow others to replicate and build on published results. Please note that publication of your manuscript implicates that you must make all materials, data, computer code, and protocols associated with the publication available to readers. Please disclose at the submission stage any restrictions on the availability of materials or information. New methods and protocols should be described in detail while well-established methods can be briefly described and appropriately cited.

Research manuscripts reporting large datasets that are deposited in a publicly available database should specify where the data have been deposited and provide the relevant accession numbers. If the accession numbers have not yet been obtained at the time of submission, please state that they will be provided during review. They must be provided before publication.

Interventional studies involving animals or humans, and other studies require ethical approval must list the authority that provided approval and the corresponding ethical approval code.

## 3. RESULTS

This section may be divided by subheadings. It should provide a concise and precise description of the experimental results, their interpretation as well as the experimental conclusions that can be drawn.

### 3.1. Subsection

#### 3.1.1. Subsubsection

Bulleted lists look like this:

- First bullet
- Second bullet
- Third bullet

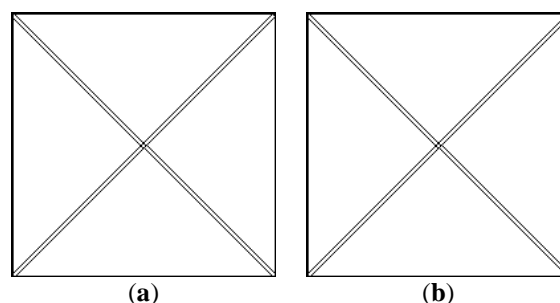
Numbered lists can be added as follows:

1. First item
2. Second item
3. Third item

The text continues here.....

### 3.2. Figures, Tables and Schemes

All figures and tables should be cited in the main text as Figure 1, Table 1, *etc.*



**Figure 1.** This is a figure, Schemes follow the same formatting. If there are multiple panels, they should be listed as (a) Description of what is contained in the first panel; (b) Description of what is contained in the second panel. Figures should be placed in the main text near to the first time they are cited. A caption on a single line should be centered.

**Source:** *Provide a source where applicable.*

**Table 1.** This is a table. Tables should be placed in the main text near to the first time they are cited.

Title 1	Title 2	Title 3
entry 1	data	Data
entry 2	data	data <sup>1</sup>

<sup>1</sup> Table may have a footer.

### 3.3. Formatting of Mathematical Components

This is an example of an equation:

$$a = 1, \tag{1}$$

The text following an equation need not be a new paragraph. Please punctuate equations as regular texts.

Theorem-type environments (including propositions, lemmas, corollaries, *etc.*) can be formatted as follows:

**Theorem 1.** *Example text of a theorem. Theorems, propositions, lemmas, etc. should be numbered sequentially (i.e., Proposition 2 follows Theorem 1). Examples or Remarks use the same formatting but should be numbered separately, so a document may contain Theorem 1, Remark 1, and Example 1.*

The text continues here. Proofs must be formatted as follows:

**Proof of Theorem 1.** Text of the proof. Note that the phrase ‘of Theorem 1’ is optional if it is clear which theorem is being referred to. Always finish a proof with the following symbol. □

The text continues here.

## 4. DISCUSSION

Authors should discuss the results and how they can be interpreted from the perspective of previous studies and of the working hypotheses. The findings and their implications should be discussed in the broadest context possible. Future research directions may also be highlighted.

## 5. CONCLUSIONS

This section is not mandatory but can be added to the manuscript if the discussion is unusually long or complex.

## 6. PATENTS

This section is not mandatory but may be added if patents are resulting from the work reported in this manuscript.

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## Appendix A

The appendix is an optional section that can contain details and data supplemental to the main text. For example, explanations of experimental details that would disrupt the flow of the main text, but remain crucial to understanding and reproducing the research shown; figures of replicates for experiments of which representative data is shown in the main text can be added here if brief, or as Supplementary data. Mathematical proofs of results not central to the paper can be added as an appendix.

## Appendix B

All appendix sections must be cited in the main text. In the appendixes, Figures, Tables, *etc.* should be labeled starting with ‘A’, e.g., Figure A1, Figure A2, *etc.*

## 7. REFERENCES

Referencing is about acknowledging the ownership of resources used in your academic writing, and provides information necessary to identify and retrieve the work cited in the text.

There are many different referencing styles. At Horizon, we use the APA reference style.

Lists every source (no limitation) but list those that may be of interest to readers and are current. "**Each reference cited in text must appear in the reference list, and ensure each entry in the reference list must be cited in-text**" (correspondence between in-text citations and your reference list).

The references are to be alphabetized by the first author's last name, or (if no author is listed) the organization or title. In-text citations and references are complete and consistently styled and formatted as per the journal's in-house style (APA 6<sup>th</sup> or 7<sup>th</sup> ed.). As a rule of the thumb; cite what you use, use what you cite.

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