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Firstname Lastname 1, Firstname Lastname 2 and Firstname Lastname 2,\*

1 Affiliation 1 (Department, Faculty, University, Postal code, State, Country); e-mail@mail.com

2 Affiliation 2 (Department, Faculty, University, Postal code, State, Country); e-mail@mail.com

**\*** Correspondence: e-mail@mail.com ; (optional; if there are multiple corresponding authors, add author initials)

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| Received: 5 May 2022 | Accepted: 20 September 2022 | Published: 30 September 2022 |

**Abstract:** This section consists of single paragraph and about 250 words maximum. For research articles, abstracts should give a pertinent overview of the work. We strongly encourage authors to use the following style of structured abstracts, but without headings: (1) Background: Place the question addressed in a broad context and highlight the purpose of the study; (2) Methods: briefly describe the main methods or treatments applied; (3) Results: summarize the article’s main findings; (4) Conclusions: indicate the main conclusions or interpretations. The abstract should be an objective representation of the article and it must not contain results that are not presented and substantiated in the main text and should not exaggerate the main conclusions.

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The introduction should briefly place the study in a broad context and highlight why it is important. It should define the purpose of the work and its significance. The current state of the research field should be carefully reviewed and key publications cited. Please highlight controversial and diverging hypotheses when necessary. Finally, briefly mention the main aim of the work and highlight the principal conclusions. As far as possible, please keep the introduction comprehensible to scientists outside your particular field of research. References should be in APA style and listed in alphabetical order. Please do not include any abbreviations. Any additional references should be included in an Additional Reading section. For more information and examples on properly citing sources in APA style, please see [APA Citation Guidelines](http://www.igi-global.com/publish/contributor-resources/apa-citation-guidelines/). See the end of the document for further details on references.

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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.

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

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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.

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| entry 2 | data | data 1 |

1 Tables may have a footer.

The text continues here (Figure 2 and Table 2).

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| --- | --- |
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| entry 2 | data | data | data |
| data | data | data |
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| data | data | data |
| data | data | data |
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| data | data | data |

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3.3. Formatting of Mathematical Components

This is example 1 of an equation:

|  |  |
| --- | --- |
| a = 1, | (1) |

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

This is example 2 of an equation:

|  |  |
| --- | --- |
| a = b + c + d + e + f + g + h + i + j + k + l + m + n + o + p + q + r + s + t + u + v  | (2) |

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

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

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This section is mandatory but can be added to the manuscript if the discussion is unusually long or complex and add research limitations and policy implications to the theory and practice.

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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 nonetheless 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.

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References

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**Published proceedings:**

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