**The title should be concise, specific, and relevant. The title should be a total of about 14 words maximum.**

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# Abstract

The Absract should be a total of about 200 words maximum. The abstract should be a single paragraph and should follow the 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: Describe briefly the main methods or treatments applied. Include any relevant preregistration numbers, and species and strains of any animals used; 3) Results: Summarize the article's main findings; and 4) Conclusion: Indicate the main conclusions or interpretations. **Specifically for Short Communication**, Abstract should be a total of about **80 words maximum** which comprise the general overview of the study.

Keywords: Keyword 1, Keyword 2, Keyword 3. Three to five pertinent keywords need to be added after the abstract

# Introduction

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, 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. Keep the introduction comprehensible to scientists working outside the topic of the paper.

# Materials and Method

They should be described with sufficient detail to allow others to replicate and build on published results. New methods and protocols should be described in detail while well-established methods can be briefly described and appropriately cited. Give the name and version of any software used and make clear whether computer code used is available. Include any pre-registration codes. The authors need for a subsection in the materials and methods on experimental design and statistical description. The authors should report enough details of the experimental design and statistical analyses so that an independent researcher could reproduce their research. Relevant information could include yet it is not limited to: experimental design, factors and levels, listing of fixed and random terms (with justification), number of replicates with experimental units clearly identified, correlation structure for repeated measures, as well as software with version and procedures or packages used.

# Results

## Subsection 1

### Subsubsection 1

Provide a concise and precise description of the experimental results, their interpretation as well as the experimental conclusions that can be drawn (Figure 1).

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 (Figure 1).

High resolution figure, JPG or TIFF, minimum 1000 pixels width/height, or a resolution of 300 dpi or higher

Figure 1. Caption for figure

Text continues here (Table 1).

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

|  |  |  |
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| **Title 1** | **Title 2** | **Title 3** |
| entry 1 | data | data |
| entry 2 | data | data 1 |

1Table may have a footer.

Text continues here.

# Discussion

Authors should discuss the results and how they can be interpreted in perspective of previous studies and of the working hypotheses. The findings and their implications should be discussed in the broadest context possible and limitations of the work highlighted. **This section may be combined with Results.**

# Conclusions

Summarry all the result and future research directions may also be mentioned.

#### Supplementary Material (Optional): Describe any supplementary material published online alongside the manuscript (figure, tables, video, spreadsheets, etc.). Please indicate the name and title of each element as follows Figure S1: title, Table S1: title, etc.

#### Acknowledgement: In this section you can acknowledge any support given to condcut the study. This may include administrative and technical support, or donations in kind (e.g., materials used for experiments).

#### Author Contribution: Each author is expected to have made substantial contributions to the conception or design of the work; or the acquisition, analysis, or interpretation of data; or the creation of new software used in the work; or have drafted the work or substantively revised it; AND has approved the submitted version (and version substantially edited by journal staff that involves the author’s contribution to the study); AND agrees to be personally accountable for the author’s own contributions and for ensuring that questions related to the accuracy or integrity of any part of the work, even ones in which the author was not personally involved, are appropriately investigated, resolved, and documented in the literature.

#### Conflict of Interest: Authors must identify and declare any personal circumstances or interest that may be perceived as influencing the representation or interpretation of reported research results. If there is no conflict of interest, please state "The authors declare no conflict of interest."

# References

References cited in the text should be presented according to the APA style (American Psychological Association 7th Edition). The list of References should be given at the end of the paper. The references cited from journals should be preferably within the past five years but not more than ten years. The bibliography software package EndNote, Zotero, Mendeley, Reference Manager are recommended.