Type of the Paper (Article, Review, Perspective, etc.)

Title of the Paper (Be Concise and Informative)

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ABSTRACT

The abstract should be an objective representation of the article. It must not contain results which are not presented in the main text. The word limit is 250 words. Do not include citations in the abstract. We encourage authors to use the following style of structured abstracts for research articles.

*Background*: Describe the context and purpose of the study.

*Methods*: Report briefly how the study was performed, main methods and statistical tests used.

*Results*: Summarize main outcomes of the study.

*Conclusions*: Indicate main conclusions and potential implications.

KEYWORDS: keyword 1; keyword 2; keyword 3 (List here three to ten keywords specific to the article.)

ABBREVIATIONS (IF ANY)

MRI, magnetic resonance imaging; TEM, transmission electron microscopy; TGF, transforming growth factor

HOW TO USE THIS TEMPLATE

This template describes sections to be used in a research article. Review papers can have different sections but apply the same style.

INTRODUCTION (LEVEL 1 HEADING)

The introduction should explain the background of the study, the questions it aims to address, and how important it is. A concise literature review of key publications should be included. Please keep in mind that readers might be outside of your research field, so write the introduction as understandable as possible. If there are controversies or disagreements in the field, please mention them so that readers can get an overall view on the topic. The introduction should conclude with a statement on the aim of the study, and its contribution to the field.

MATERIALS AND METHODS

Materials and methods section should provide enough details so that others can replicate the study. Common procedures can be provided with a reference, but new protocols should be described in details. If the new protocol is complicated, we encourage authors to submit a separate Protocol type paper alongside the study, and they will be peer-reviewed together.

Statistical methods used in the study should be clarified in this section. The description should allow a knowledgeable reader with access to original data to judge its appropriateness and verify the results.

RESULTS

Results section should describe findings from the study arranged in a logical sequence without bias or interpretation. This section may be divided into subsections and subsubsections.

We encourage authors to make all relevant data from the study (including raw data, software, code, models, algorithms, *etc.*) available to readers, either through supplementary materials for small datasets or publicly available registries for large datasets. Please include name of the registry and link to data in Data Availability section below.

Formatting of Figures and Tables

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

|  |  |
| --- | --- |
| (**A**) | (**B**) |

Figure 1. Figures should be placed in the main text near to where they are cited the first time. Text inside the figure should be larger than 8 point, in Arial or Helvetica font type. Total size of the entire figure should not exceed one page. For multiple parts of a figure, they can be list as follows. (A) Description of content in this part of the figure. (B) Description of content in this part.

Table 1. Tables should be placed in the main text near to where they are cited for the first time.

|  |  |  |
| --- | --- | --- |
| Title 1 | Title 2 | Title 3 |
| Entry 1 | data | data |
| Entry 2 | data | data 1 |
| Entry 3 | data | data |

1 This is a footer for the table.

Title of Subsection (Level 2 Heading)

Main text begins here.

Main text continues here.

Title of subsubsection (level 3 heading)

Numbered lists can be formatted as follows:

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

The bulleted lists can be formatted like this:

* First bullet
* Second bullet
* Third bullet

Main text continues here.

Main text continues here.

Formatting of Mathematical Equations

This is an example of the equation format:

|  |  |
| --- | --- |
| a = 1233565666, | (1) |

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

Main text continues here.

DISCUSSION

This section should explain the implication of the results and should place them into a broader context of the current literature. Discussion may contain subheadings to highlight important areas that are expanded on in the main text.

Title of Subsection

Title of subsubsection

Main text continues here.

CONCLUSIONS

This section should clearly and concisely describe the main conclusions of the work and their significance. You may also highlight limitations of the study and future research directions.

SUPPLEMENTARY MATERIALS

The following supplementary materials are available online, Figure S1: title, Table S1: title, Video S1: title [ref].

DATA AVAILABILITY

Please make a data availability statement for all research articles. Some examples are listed below:

* The dataset generated from (or analyzed in) the study can be found at [repository name and link].
* All data generated from the study are available in the manuscript or supplementary files.
* No data were generated from the study.
* The dataset of the study is available from the authors upon reasonable request.
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You may contact the editorial office for advice if you are not sure how to make the statement.

AUTHOR CONTRIBUTIONS

All authors should meet the authorship criteria listed in International Committee of Medical Journal Editors ([ICMJE](http://www.icmje.org/recommendations/)) guidelines. Individual author’s contributions should be provided in this section, for example: “Conceptualization, XX and YY; Methodology, XX; Software, XX; Validation, XX, YY and ZZ; Formal Analysis, XX; Investigation, XX; Resources, XX; Data Curation, XX; Writing—Original Draft Preparation, XX; Writing—Review & Editing, XX; Visualization, XX; Supervision, XX; Project Administration, XX; Funding Acquisition, YY.” Acquisition of funding; general supervision of a research group or general administrative support; and writing assistance, technical editing, language editing, and proofreading alone, do not qualify for authorship. Those contributors should not be listed as authors but they should be acknowledged in Acknowledgments section below.

CONFLICTS OF INTEREST

Authors are required to declare all conflicts of interest in relation to their work. Conflicts of Interest can be financial or non-financial, professional, or personal. It can arise in relationship to an institution, organization, or another person. Examples of potential conflicts of interest include employment, consultancies, stock ownership, honoraria, paid expert testimony, patent applications/registrations, and grants or other funding. Where authors have no conflicts of interest, the statement should read “The author(s) declare(s) that they have no conflicts of interest”.

FUNDING

All sources of funding that supported the research should be declared in this section, for example: “This research was funded by [name of funder], grant number [xxx]”.

ACKNOWLEDGMENTS

In this section you can acknowledge any support given by others which is not covered by the author contribution or funding sections.

REFERENCES

All references should be numbered consecutively in order of appearance in main text, figures, tables and supplementary materials. References cited only in the supplementary materials should be listed at the end of the References section in main text. Citations of references in text should be identified using numbers in square brackets (e.g., “as discussed by [2]”; “as discussed elsewhere [2,3]”). The digital object identifier (DOI) should be included for all references where available.

Hapres uses “Vancouver” style, as outlined in the ICMJE sample references (<https://www.nlm.nih.gov/bsd/uniform_requirements.html>) with some variations on electronic materials. See following examples:

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