

## **Guidelines for authors**

### **Manuscript preparation**

IJDST encourages authors to prepare their manuscripts with a proper structure, which should include an Abstract, Keywords, Introduction, Materials and Methods, Results, Discussion, and Conclusions.

#### **Title**

The title should be brief, excluding implied terms, and ideally state the main result or conclusion of the manuscript. Abbreviations should be avoided in the title.

#### **Abstract**

The main objective is for the abstract to clearly convey the work's significance and conceptual progress to a wide audience. It should be a single, well-structured paragraph. Avoid excessive abbreviations and refrain from citing references, figures, or tables.

#### **Introduction**

The introduction should succinctly set the study within a broad context and emphasize its importance. It needs to clearly state the purpose and significance of the work, including specific hypotheses being tested. A thorough review of the current research landscape should be included, citing key publications, and addressing any controversial or divergent hypotheses when relevant. Additionally, briefly state the primary goal of the work and summarize the main conclusions. Ensure that the introduction remains understandable even to scientists outside the paper's specific field.

#### **Materials and Methods**

Methods and protocols should be described with enough detail to enable others to replicate and extend published results. For new methods, provide detailed descriptions; for well-established ones, brief descriptions with proper citations suffice. Include the name and version of any software used and specify whether the computer code is available. Mention any pre-registration codes. When applicable, disclose how GenAI was utilized in the study, such as generating text, data, graphics, or assisting in study design, data collection, analysis, or interpretation. Superficial editing of text, like fixing grammar, spelling, punctuation, or formatting with GenAI, does not need to be reported.

#### **Results**

Results offer a clear and accurate summary of the experimental findings, their interpretation, and the conclusions that can be drawn.

## **Discussion**

Authors should interpret the results by comparing them with previous studies and the original hypotheses. The discussion should place the findings and their implications within a broad context, highlighting any limitations of the work. Possible directions for future research can also be included. Note that this section might be combined with the Results.

## **Conclusions**

This section is optional and can be included in the manuscript if the discussion becomes particularly lengthy or intricate.

## **Supplementary Materials**

Describe any additional material published online with the manuscript, such as figures, tables, videos, spreadsheets, etc. Please specify each item's name and title in the format: Figure S1: title, Table S1: title, and so on.

## **Author Contributions**

Each author must have significantly contributed to the work, whether through its conception, design, data acquisition, analysis, interpretation, software creation, or writing and revision. They must also approve the final version (including any substantial edits made by journal staff involving their contributions) and agree to be personally accountable for their contributions. This includes ensuring that any questions regarding the accuracy or integrity of any part of the work—regardless of their direct involvement—are properly investigated, resolved, and documented.

## **Funding**

All sources of funding for the study must be disclosed. Clearly specify any grants supporting your research and mention if funds were received to cover publication costs. Be aware that some funders will not reimburse article processing charges (APC) unless the funder and grant number are clearly and accurately identified in the paper. Authors can enter funding details separately into the submission system during manuscript submission. If available, this information will be submitted to FundRef upon final publication.

## **Institutional Review Board Statement**

Please include the Institutional Review Board Statement and the approval number for studies involving humans or animals in this section.

## **Acknowledgments**

In this section, you may acknowledge any support provided that isn't covered by the author contributions or funding sections.

## **Conflicts of Interest**

Authors should disclose any personal circumstances or interests that could be seen as influencing their presentation or interpretation of research results. If there are no conflicts of interest, state, "The authors declare no conflict of interest." Any involvement of funding sponsors in selecting the research topic, designing the study, collecting, analyzing, or interpreting data, writing the manuscript, or deciding to publish must be clearly disclosed.

## **References**

References should be numbered sequentially based on their first mention in the text, including in table captions and figure legends, and listed separately at the end of the manuscript.

In the text, reference numbers should be enclosed in square brackets [ ] and positioned before punctuation such as periods or commas; for example, [1], [1–3], or [1,3]. When citing sources with page numbers within parentheses, include both the reference number in brackets and the pages in parentheses; for instance, [5] (p. 10). or [6] (pp. 101–105).

## **Journal Articles**

1. Author1 AB, Author2 CD, Title of the article, abbreviated journal name year, volume, page range.
2. Books and book chapters
3. Author1 A, Author2 B, Book title, 3<sup>rd</sup> ed, Publisher: Publisher location, country, year, pp. 154-196.
4. Author1 A, Author2 B, Title of the chapter, In book title, 2<sup>nd</sup> ed, Editor1 A, Editor2 B, Eds, Publisher: Publisher location, country, year, volume 3, pp. 154-196.

## **Conference Proceedings**

Author1 AB, Author2 CD, Author3 EF, Title of Presentation. In title of the collected work (if available), proceedings of the name of the conference, location of conference, country, date of conference, Editor1, Editor2, Eds. (if available), Publisher: city, country, year (if available); Abstract number (optional), pagination (optional).

## **Preparing Figures, Schemes, and Tables**

IJDST can include multimedia files in articles or as supplementary materials. Please reach out to the Editorial Office for more details. Our guidelines below cover figures, schemes, and tables. Resolution, color, and format: All figures should be high quality (preferably at least 600 dpi) in PNG, JPEG, or TIFF formats. Authors are encouraged to prepare color figures and schemes in RGB (8-bit per channel). There is no extra charge for publishing full-color visuals. Images should be combined to prevent formatting issues, with no editable parts. All table columns must have clear headings. For larger tables, smaller font sizes (not less than 8 pt.) are permitted to ease copy-editing. Use the “Table” feature in Microsoft Word to create tables.

Order: All figures, schemes, and tables should be placed in the main text near their first mention and numbered sequentially (e.g., Figure 1, Scheme 1, Figure 2, Scheme 2, Table 1, etc.).