

Title for Paper Submitted to International Journal of Multidisciplinary Health Sciences & Research

First Author¹, Second Author², Third Author^{3*}

¹ Designation, Department, Affiliation

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Abstract: It is important to mention the abstract of the article. It is common practice to utilize an abstract to assist the reader in rapidly determining the goal of the document. An abstract is a concise description of a research article, thesis, review, conference session, or any other in-depth investigation of a certain subject or field of study. Because it serves as the point of entry for any specific scientific publication or patent application, an abstract is always included at the beginning of a text when it is being used. Write the abstract in a structured manner including the points:

- Background.
- Objectives.
- Methodology
- Result
- Conclusion

The word limit of the abstract is 250 words only.

Keywords- (Mention 4-5 keywords)

***Corresponding Author:**

Name:

Affiliation:

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BACKGROUND

This article guides a stepwise walkthrough by Experts for writing a successful journal or a research paper starting from inception of ideas till their publications. Research papers are highly recognized in scholar fraternity and form a core part of PhD curriculum. Research scholars publish their research work in leading journals to complete their grades. In addition, the published research work also provides a big weight-age to get admissions in reputed varsity. Now, here we enlist the proven steps to publish the research paper in a journal.

METHODOLOGY

It is important to clearly mention the nomenclature, source of material and equipment used, along with the manufacturers' details in parenthesis. It is important to clearly state the procedures so that other workers can easily replicate the results, if needed. It is important to provide thorough descriptions of new methods, including any limitations they may have. When discussing established methods, it is important to provide authentic references and, if applicable, explain any significant deviations and the reasons behind adopting them. When reporting experiments on human subjects and animals, it is important to clearly state that the procedures followed adhere to the ethical standards set by the national bodies or organizations of the respective country. When conducting research in India involving human subjects, it is important to follow the ICMR's Ethical guidelines for biomedical research on human participants (2017). When conducting experiments on laboratory animals, it is important to adhere to the guidelines set by reputable organizations such as the ICMR, INSA, or CPCSEA. These guidelines provide valuable instructions on the proper care and use of animals in scientific research. It is essential to provide sufficient information regarding the care and use of laboratory animals, including details on their source, strain, age, sex, housing, and nutrition, among other factors. It is important to ensure that the necessary certification is included when submitting manuscripts. It is essential to provide accurate and detailed information about the drugs and chemicals used, including their generic names, dosages, and routes of administration.

Study Design: It is important to clearly mention the selection process for observational or experimental participants, which includes patients or laboratory animals, as well as controls. This should also include information about whether the selection was random or consecutive. Additionally, the basis for calculating the sample size should be provided, along with eligibility and exclusion criteria, and a description of the source population.

Period (with month and year) and place of the study should be clearly stated.

Clinical trials study: It is essential for all clinical trials to be registered in a Primary Clinical Trial Registry and for the Registration number to be provided under Material & Methods. This ensures the transparency and credibility of the studies based on clinical trials. Articles that present results of randomized clinical trials should include comprehensive information about key study elements. This includes details about the study protocol, how interventions were assigned (such as methods of randomization and concealment of treatment group allocation), and the method of masking (also known as blinding). The CONSORT Statement (<http://www.consort-statement.org/>) provides guidelines for reporting these elements. It is important to note that the study protocol was approved by the institutional/local ethics committee and written consent was obtained from the participants.

It is important to mention the statistical analysis conducted and the statistical significance of the findings, when applicable. Unless it is essential for a clear understanding of the article, it may be best to avoid providing a detailed description of statistical treatment. When it comes to articles that heavily rely on statistical considerations, it is important to provide detailed information, especially when using new or uncommon methods. Authors should provide authentic references for standard and routine statistical methods used.

RESULTS

It is important to ensure that the data is organized in a consistent and logical manner to enhance the clarity and coherence of the report. It is important to avoid duplicating data from Tables and Figures in the text. It is crucial to highlight or condense only the significant observations. The same data should not be presented both in tabular and graphic forms. It is important to note that the interpretation of the data should be reserved for the Discussion section, rather than being included in the Results section.

DISCUSSION

The discussion should focus on interpreting the results, avoiding repetition of information already covered in the Results section. It is important to establish connections between new findings and existing knowledge, while also incorporating logical deductions. It is important to address any weaknesses, limitations, or gaps in the study.

The conclusions are aligned with the goals of the study. However, it is crucial to avoid making unqualified statements or drawing conclusions that are not fully supported by the data. Avoid claiming priority on ongoing work. It is important to clearly identify any hypotheses that are warranted. Recommendations should only be

included in the Discussion if they are absolutely necessary and relevant. It would be ideal to conclude this section with a final remark.

CONCLUSION

A conclusion section is not required. Although a conclusion may review the main points of the paper, do not replicate the abstract as the conclusion. A conclusion might elaborate on the importance of the work or suggest applications and extensions.

CONFLICTS OF INTEREST:

There is a conflict of interest when authors or their institutions have financial or personal relationships with other individuals or organizations that could improperly influence (bias) their actions. A conflict of interest may be actual or potential, and complete disclosure to the editor is required. All submissions must disclose all relationships that could be construed as posing a conflict of interest. All authors are required to disclose any financial and personal relationships with other individuals or organizations that could improperly influence their work (bias). If no conflicts of interest exist, authors should state so.

ACKNOWLEDGMENT

The preferred spelling of the word “acknowledgment” in American English is without an “e” after the “g.” Use the singular heading even if you have many acknowledgments.

AUTHORS CONTRIBUTION

The authors' contributions to this research are pivotal in ensuring the study's depth and breadth. Each author played a distinct role: [Author 1] led the qualitative research, conducting interviews and analyzing the nuanced perspectives. [Author 2] spearheaded the quantitative phase, designing surveys and performing statistical analyses. [Author 3] oversaw the integration of qualitative and quantitative findings, ensuring a cohesive narrative. Collaboratively, they crafted the research design, interpreted results, and co-wrote the manuscript. This collective effort showcases a synergy of expertise, enriching the study's comprehensiveness and scholarly impact. Each author's unique skills and dedication are reflected in the holistic exploration of the impact of artificial intelligence on healthcare.

SOURCE OF FUNDING

This research received funding from [Name of Funding Source] to support data collection, analysis, and dissemination. The financial backing from [Name of Funding Source] played a crucial role in ensuring the study's execution, allowing for rigorous research methodologies and contributing to the scholarly exploration of the impact of artificial intelligence on healthcare.

DATA AVAILABILITY

The data collected for this research will be made available upon reasonable request, ensuring transparency and facilitating further scholarly exploration. By promoting data availability, we aim to contribute to the reproducibility and integrity of the study on the impact of artificial intelligence in healthcare.

ETHICS STATEMENT

All studies involving patients, volunteers, human biological material, or animals must submit a scanned copy of their Ethical Clearance Certificate.

REFERENCES

IJMHSAR uses APA 7th Edition reference format, it is important to cite the reference according to APA reference style. Please make sure that each and every reference cited in the text must also be present in the *Reference list* and vice versa. A manuscript that does not follow the reference citation rule of journal will be returned to the author before undergoing any review or initial screening.

1. Purple, A. (2023). Multidisciplinary approach of biological science: A path from problem to solution. *International Journal of Multidisciplinary Health Sciences and Research*, 1(1), 1-10. DOI
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