

Title of the Manuscript Should be Concise and Informative, in Boldface, Title Case (Times New Roman, Font size 18)

First Name Last Name^{1*}, First Name Last Name², First Name Last Name³.

¹ Affiliation 1.

² Affiliation 2.

³ Affiliation 3.

* Correspondence: e-mail@e-mail.com

Received: date; Accepted: date; Published: date

Abstract: The abstract should be clear and concise to convey the manuscript in advance along with the significance of the work to a broad audience. Above all, the abstract ought to contain a quick background of the question(s), an outline of the results while not in-depth experimental detail, and an outline of the importance of their findings. Use of abbreviations should be avoided and the references should not be cited in the abstract. It should not be more than 250 words.

Keywords: Keyword 1, Keyword 2, Keyword 3 (List five to six pertinent keywords specific to the article).

1. Introduction

The introduction should provide a transparent statement of the study, the relevant literature on the study subject, along the planned approach or resolution. This should be general enough to draw a reader's attention from a broad array of scientific disciplines. References should be numbered in order of appearance and indicated by a numeral or numerals in square brackets, e.g., [1] or [2-3], or [4,6]. See the end of the document for further details on references.

2. Materials and Methods

It shall be started as a continuation of the introduction on the same page. The materials section should include detailed descriptions of all types of materials used. The methods part should contain sufficient detail so that all procedures can be replicable by other researchers. The authors may divide this into subsections if several methods are described. The methodology should be precise but with sufficient detail to guide scientific replicability. Interventionary studies involving animals or humans, and other studies require ethical approval must list the authority that provided approval and the corresponding ethical approval code. The statistical method and the level of significance chosen shall be clearly stated. Methods already published should be indicated by a reference.

Tables

Tables capture information concisely and display it efficiently; they also provide information at any desired level of detail and precision. Including data in tables rather than text frequently makes it possible to reduce the length of the text. Provide each table with single spacing in the text at a suitable place. Tables should always be cited in the text in consecutive numerical order. Number tables consecutively in accordance with their appearance in the text. Place footnotes on tables below the table and give proper headings on the table. Identify statistical measures of variations, such as standard deviation and standard error of the mean. All units should be mentioned as per the requirement. If you use data from another published or unpublished source, obtain permission and acknowledge that source fully.

All the tables should be cited in the main text as Table 1, Table 2, etc.

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

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Figure

Figures should be provided in the text at a suitable place. Figures should be numbered consecutively according to the order in which they have been cited in the text. Each figure must be accompanied by a legend explaining in detail the contents of the figure and is to be typed under the figures. Graphs and bar graphs should preferably be prepared using Microsoft Excel and submitted as Excel graphs pasted in Word. Alternatively, photographs can be submitted as JPEG images. If a figure has been published previously, acknowledge the source and submit written permission from the copyright holder to reproduce it. Permission is required irrespective of authorship or publisher except for documents in the public domain.

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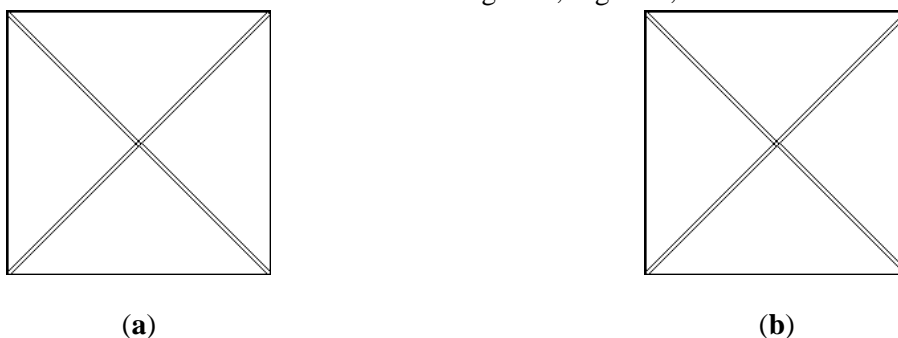


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3. Results and Discussion

The results section should describe the outcomes and findings of an article (research, case study, review, etc.). It should be clear, comprehensible, and concise (using figures & tables). The layout of the result section should be in the same order in which the introduction is followed by the material and methods section. The discussion should state the scope of the results, which need to be further explored. Extra or supplementary material should be expressed as figures, tables, etc. The explanation should be stepwise and logical.

4. Conclusion

Emphasize the new and important aspects of the study and the conclusions that follow from them. This section should not merely duplicate the abstract. Concisely summarizes the principal conclusions of the work and explores the wider implications. In particular, avoid making statements on economic benefits and costs unless the manuscript includes the appropriate economic data and analyses.

Acknowledgement

The corresponding author should list those individuals who provided help during the research (e.g., research assistance, providing language help, writing an article, etc.).

Funding

Here authors can include sources of funding, grants, details about anyone who contributed substantially towards the study etc., or state it was declared to be none.

Conflict of interest

Declare conflicts of interest or state “The authors declare no conflict of interest.” Authors must identify and declare any personal circumstances or interest that may be perceived as inappropriately influencing the representation or interpretation of reported research results.

References

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Articles in Journals

1. Author (1), author (2), author (3). Title. Name of journal (In short, as mentioned on PUBMED), Year;Volume(Issue):Page no from-to.

For example

1. Halpern SD, Ubel PA, Caplan AL. Solid-organ transplantation in HIV-infected patients. *N Engl J Med.*, 2002;347(4):284-287.

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Personal author(s)

1. Murray PR, Rosenthal KS, Kobayashi GS, Pfaller MA. *Medical Microbiology*. CBS Publishers & Distributors, 4th ed., New Delhi; 2002.

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1. Gilstrap LC 3rd, Cunningham FG, VanDorsten JP, editors. *Operative obstetrics*. 2nd ed. New York: McGraw-Hill; 2002.

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1. Breedlove GK, Schorfheide AM. *Adolescent pregnancy*. 2nd ed. Wiczorek RR, editor. White Plains (NY): March of Dimes Education Services; 2001.

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1. Meltzer PS, Kallioniemi A, Trent JM. Chromosome alterations in human solid tumors. In: Vogelstein B, Kinzler KW, editors. *The genetic basis of human cancer*. New York: McGraw-Hill; 2002. p. 93-113.

Patent

1. Pagedas AC, inventor; Ancel Surgical R&D Inc., assignee. Flexible endoscopic grasping and cutting device and positioning tool assembly. United States patent US 20020103498. 2002 Aug 1.

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1. Aylin P, Bottle A, Jarman B, Elliott, P. Paediatric cardiac surgical mortality in England after Bristol: descriptive analysis of hospital episode statistics 1991-2002. BMJ [serial on the Internet]. 2004 Oct 9; [cited: 15 October 2004]; 329: [about 10 screens]. Available from: sis.nlm.nih.gov/Tox/ToxMain.html

Electronic Material (Journal Article in Electronic Format)

1. Frangioni G, Bianchi S, Fuzzi G, Borgioli G. Dynamics of hepatic melanogenesis in newts in the recovery phase from hypoxia. Open Zoo J 2009; 2: 1-7. Available from: <https://benthamopen.com/ABSTRACT/TOZJ-2-1> [cited: 26th Jan 2009]

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