

Title of Article (Maximum 20 Words)

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ABSTRACT: Abstract should be prepared in English using Times New Roman, 12 pt, single space, maximum **250 words**. Abstract should be concise and highlighting the importance of the research, which contains **background, objective of the study, methods, main findings or results, and principal conclusion**. Abstract must not contain any table, figure, citation or equation.

KEYWORDS: *maximum 5 words or short phrases*

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INTRODUCTION

Body text should be written using Book Antiqua, 10 pt, single space, justified, A4 paper size, margin top 2.5 cm; bottom 2.5 cm; left and right 2 cm. Section caption should be written using Book Antiqua, 10 pt, **bold**. Maximum total words should be: no more than 5,000 words for **Research Article or Review Article** and no more than 3,000 words for **Mini Review and Case Report**. In total (Main Text, Abstract, Methods, References, Tables, Figures, and figure legends), should ideally be no more than 15 typeset pages in length for **Research Article or Review Article** and no more than 10 typeset pages in length for **Mini Review and Case Report**. Use only standard abbreviations, The spelled-out abbreviation followed by the abbreviation in parentheses should be used on first mention unless the abbreviation is a standard unit of measurement. Special term, if any, should be written using *italics*. **Do NOT** change fonts, sizes, page margins, line intervals etc.

The introduction section should present the objective of the study and its relationship to earlier work in the field. State the scientific problem (s) or hypotheses described in the article. Explain the importance of the problem to the field of study. Provide adequate background and also concise literature that frames the content of the article, to show earlier researches or existing solution/method. Describe why the study could solve the limitation of the earlier work or the novelties of the study. Should not be an extensive review of the literature.

METHODS

Contain brief but sufficiently complete description of procedures and materials in order to allow the experiment to be repeated. Only new procedures should be described. Previous published procedures should be referenced. Significance materials should be described in detail.

RESULTS

Results should be clear and concise. Text, tables and figures must show minimal overlap, and must be internally consistent. Tables and figures should be designed to maximize the presentation and comprehension of the experimental data. Attention should be paid to the matter of significant figures (usually, no more than three). The same data should not be presented in more than one figure or in both a

figure and a table. As a rule, interpretation of the results should be reserved for the discussion section of a Research Article, but under some circumstances it may be desirable to combine results and discussion in a single section.

DISCUSSION

The discussion should explore the significance of the results of the work, not repeat them. Clearly state the interpretation of the study results and the discussion of the other relevant published data. Avoid the repetition of studies explained in the introduction. The Results and Discussion sections may be combined

CONCLUSION

This should clearly explain the main conclusions of the work highlighting its importance and relevance. Conclusions are not an extension of the discussion or a summary of the results. Do not repeat the abstract, or just list experimental results. Conclusions must not contain references to the cited literature.

Acknowledgements: Recognize those who helped the research, especially **supporting grants**.

Author contributions: Concept – A.B.A, S.F.T; Design – A.B.A, S.F.T; Supervision – A.B.A, S.F.T; Resources – A.B.A, S.F.T, N.A.N; Materials – N.A.N, I.A.W; Data Collection and/or Processing – N.A.N, I.A.W; Analysis and/or Interpretation – A.B.A, S.F.T, N.A.N; Literature Search – A.B.A, S.F.T, A.Y; Writing – A.B.A; Critical Reviews – A.B.A, S.F.T, A.Y, N.A.N, I.A.W.

Conflict of interest statement: Please disclose if any, or if nothing to declare, please state that authors have no conflict of interest to declare.

REFERENCES

Avoid using personal communications, unpublished data, unpublished lecture notes, websites (refer to our author guideline for accepted websites) as references. Please check and ensure that, all references cited in the manuscript are present in the list of references, and all references listed in the reference list are cited in the manuscript. Journal titles should be abbreviated in accordance with the journal abbreviations in Thomson Reuters Web of Science, Index Medicus/ MEDLINE/PubMed. For all journal articles (including articles in press) in the reference list, the DOI numbers should be provided.

The references used as much as possible are the latest references published in the last five years (minimum 80% of at least 15 references). The bibliography is written in chronological order with the serial number (Vancouver System) and is recommended to use reference management applications such as EndNote, Mendeley, Zotero, and other applications.

Example:

Reference to a journal publication

1. Islam N, Ullah Khan N, Razzaq A, Ullah Khan Z, Menaa F, Alfaifi MY, et al. Self-emulsifying micelles as a drug nanocarrier system for itraconazole oral bioavailability enhancement; in vitro and in vivo assessment. Saudi Pharmaceutical Journal. 2023 Dec;31(12):101839. <https://doi.org/10.1016/j.jsps.2023.101839>
2. Silva IR, Souza MAC e, Machado RR, Oliveira RB de, Leite EA, César I da C. Enhancing oral bioavailability of an antifungal thiazolyl hydrazone derivative: Development and characterization of a self-emulsifying drug delivery system. Int J Pharm. 2024 Apr;655:124011. <https://doi.org/10.1016/j.ijpharm.2024.124011>
3. Raghavendra VB, Sagar N, Kusha LM, Krishna KL, Sharma M, Sridhar K, et al. Recent advances on Nigella sativa – A promising herb: Antihypertensive properties, thymoquinone nanoformulations, and health applications. Pharmacological Research - Natural Products. 2024 Jun;3:100052. <https://doi.org/10.1016/j.prenap.2024.100052>
4. Aktar MstA, Bhuia MdS, Chowdhury R, Biswas S, Sanzida MstR, Sonia FA, et al. Anticancer activity of Nigella sativa and its bioactive compounds: An update. Pharmacological Research - Natural Products. 2024 Dec;5:100100. <https://doi.org/10.1016/j.prenap.2024.100100>
5. Sun X, Lv G, Xiong J, Zhao J, Zhao J, Wang Z, et al. Novel solid self-emulsifying drug delivery system to enhance oral bioavailability of cabazitaxel. Int J Pharm. 2024 Apr;654:123899. <https://doi.org/10.1016/j.ijpharm.2024.123899>

Reference to a book:

6. Silverman RB, The Organic Chemistry of Drug Design and Drug Action, fourth ed., Elsever, Burlington, MA, USA 2000.

Reference to a chapter in an edited book:

- 7 Şener G, Sakarcan A, Yeğen B. Melatonin as a radioprotective agent. In: Montilla P, Túnez I. (Eds). Melatonin: Present and Future. Nova Science Publishers, Inc., New York, 2008, pp.127-142.

Theses:

- 8 Tatar E. PhD Thesis. Synthesis and characterization of novel 1,3-thiazolidine-4-ones derived from 2-(aroylamino)-3-methyl butyric acid hydrazide. Department of Pharmaceutical Chemistry, Faculty of Pharmacy, Marmara University, Haydarpaşa, İstanbul, Turkey, 2009.

Reference to a website:

- 9 VCCLAB, Virtual Computational Chemistry Laboratory. <http://www.vcclab.org> (accessed on 18 March 2017).
- 10 PASS (Prediction of Activity Spectra for Substances) program. <http://www.way2drug.com/passonline> (accessed on 18 July 2015).
- 11 WHO Global tuberculosis report 2013. http://apps.who.int/iris/bitstream/10665/91355/1/9789241564656_eng.pdf?ua=1, (accessed on 18 July 2015).

TABLES AND FIGURES

All tables and figures must have a caption and/or legend and be numbered (e.g., Table 1, Figure 2), unless there is only one table or figure, in which case it should be labelled “Table” or “Figure” with no numbering. Captions must be written in sentence case. Table headings should be given above the table and figure legends should be given below the figure. Tables and figures should be inserted into the related sections, after their first mention in the text. **Do your best to place tables or figures at the top or bottom of any page, where possible.** You can also submit your figures as separate files in TIF or JPEG format, if necessary. Please provide as high-quality images as possible. The text inside the table should be written using Book Antiqua, 9 pt, single space.

Table 1. Table heading should be written in sentence case. Use this font and size (Book Antiqua 9) and leave 1 cm from each page margin. Use bold characters only when necessary. This is an example for table layout. You can design your table as per your needs.

Experiment	Test results Parameter (unit) ^a						Another assay Parameter (unit) ^b	
	Assay-1	Assay-2	Assay-3	Assay-4	Assay-5	Assay-6	Entry-1	Entry-2
1	1.25	1.25 × 10 ⁻⁵	1.25	1.25 × 10 ⁻⁵	1.25	1.25 × 10 ⁻⁵	1.25	1.25 × 10 ⁻⁵
2	2.50	2.00 × 10 ⁻⁵	2.50	2.00 × 10 ⁻⁵	2.50	2.00 × 10 ⁻⁵	2.50	2.00 × 10 ⁻⁵
3	5.00	2.50 × 10 ⁻⁵	5.00	2.50 × 10 ⁻⁵	5.00	2.50 × 10 ⁻⁵	5.00	2.50 × 10 ⁻⁵
4	10.00	5.00 × 10 ⁻⁵	10.00	5.00 × 10 ⁻⁵	10.00	5.00 × 10 ⁻⁵	10.00	5.00 × 10 ⁻⁵
5	20.00	7.50 × 10 ⁻⁵	20.00	7.50 × 10 ⁻⁵	20.00	7.50 × 10 ⁻⁵	20.00	7.50 × 10 ⁻⁵
A ^c	1.00	1.20	1.00	1.20	1.00	1.20	N.A.	N.A.
B	<0.01	0.30	<0.01	0.30	<0.01	0.30	–	–
C	–	–	–	–	–	–	>50	200
D	–	–	–	–	–	–	>50	240

^a Insert the first footnote here.

^b Insert the second footnote here.

^c Insert the third footnote here.

Dash means no activity; N.A.: Not applicable

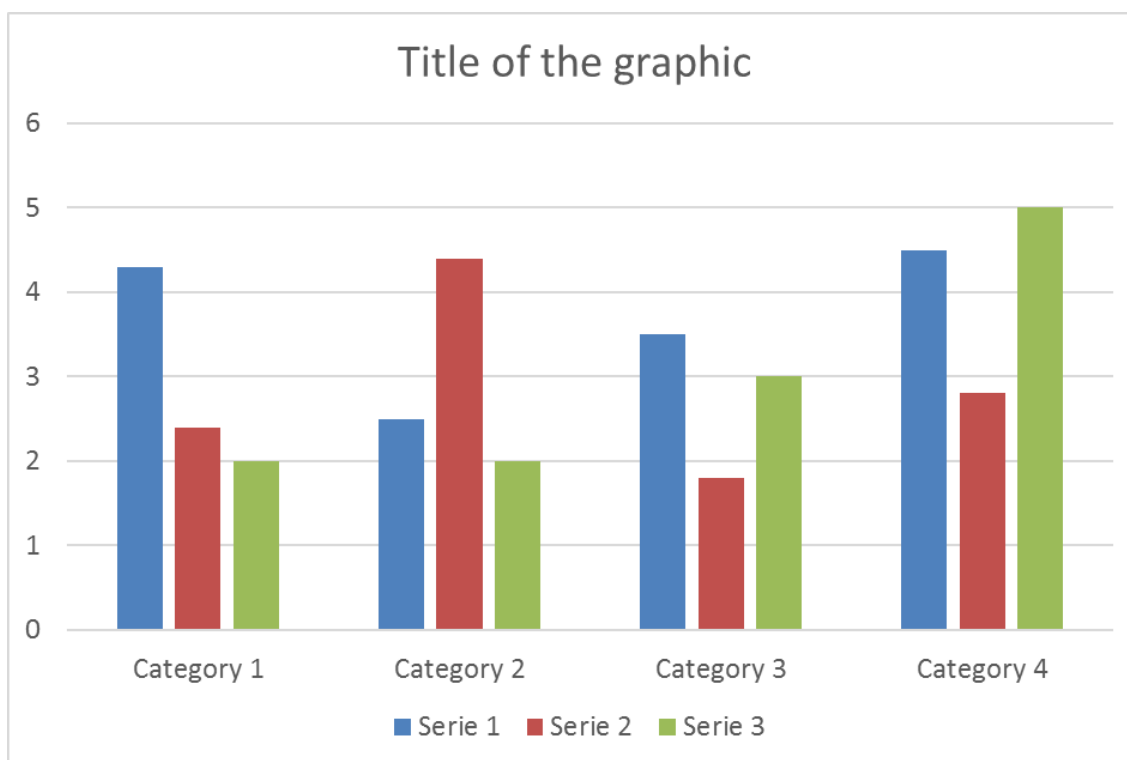


Figure 1. Figure captions should be written in sentence case – use this font and size (Book Antiqua 10) and leave 1 cm from each page margin. If present, footnotes should be Book Antiqua 8. Legends should be concise but explanatory. Do not use labels such as Fig., Scheme, Illustration, Graphics. Make sure that all Figures have been cited in the text properly. If you prefer to add a footnote under your figure caption, apply the same principles described for tables.