**ARTICLE MAIN TEXT TEMPLATE**

**Title page and main text must be uploaded in separate word files.**

**Title of The Article in Title Case**

**Provide title in English also for review articles written in Turkish**

**Abstract**

The first page should include the title of the manuscript, abstract and keywords, in addition the Turkish title of the manuscript, the abstract and keywords in Turkish. The abstract must be maximum 200 words. Abstract is a short report containing all essential information about the objective of the study, basic information about the experiments and sufficient information about the results to make the reader eager to read the entire manuscript.

**Keywords:** Keyword 1, Keyword 2, Keyword 3.(Minimum 3, Maximum 5 keywords must be given related to the manuscript.)

The research articles should be written in English, the review articles can be either in English or Turkish.

\*\*\*Only reviews written in Turkish must provide title, abstract and keywords both in Turkish and English.\*\*\*

**1.** **Introduction**

Manuscripts must be neatly typed with “Times New Roman 12 pt” (size page A4), double-spaced throughout, including figures and tables, with 2.5 cm margins on all sides. The Editor reserves the right to adjust style to certain standards of uniformity. Every page of the manuscript must be numbered at the right top. Titles and subtitles should be written bold and title case. The usage of italics should be limited to scientific names of organisms.

Mention the full form of abbreviations when they appear for the first time in the text. (Example: Naproxen sodium (NS) is a nonsteroidal anti-inflammatory drug (NSAID) commonly used for the reduction of pain, fever, inflammation and stiffness) References need to be cited in the text inside the brackets. (Example: Analysis of NS [1] was performed by spectrophotometric and electrochemical methods [2-6].) Figures, Schemas and Tables must be cited in the text if they exist. (Example: Chemical structure of NS is given in Figure 1. Precision and accuray of the proposed method are shown in Table 1.)

**Figure 1.** Chemical structure of NS

Tables should be given only with horizontal lines. Vertical lines are not accepted. The foot notes of the tables should be indicated with lower cases.

**Table 1.** Precision and accuracy for the determination of NS in tablets

|  |  |  |  |
| --- | --- | --- | --- |
| **Examplea** | **Exampleb** | **Example** | **Example** |
| xxx | xxx | xxx | xxx |
|   |   |   |   |
|   |   |   |   |

a Here is the foot note for a

bHere is the foot note for b

**Figures :**

Authors are responsible for managing the inclusion of third-party content as an author/editor of a work. We refer to 'third party content' as any work that authors haven't developed themselves and have copied or adapted from other sources. Text, figures, photographs, tables, screenshots, and other items may be included.

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**2. Material and Methods**

The objective of this section is to make it possible for interested readers to repeat the experimental work and to reproduce the results obtained with those reported by the authors. It lists the materials (chemicals, raw materials, ingredients, instruments) used to carry out the experiments.

Authors using experimental animals and human subjects in their investigation must seek approval from the appropriate Ethical Committee in accordance with "Principles of Laboratory Animal Care" (NIH publication no. 85-23, revised 1985) and/or the declaration of Helsinki promulgated in 1964 as amended in 1996. The method section must include a statement to prove that Ethical aspects of the investigation was approved and that informed consent was obtained. The board name, date and protocol number of the approval of ethical commission must be given in “Material and Method”.

**2.1. Subheading**

**2.1.1. Another subheading**

**3. Results and Discussion**

It is one of the most important part - the reason why the work was initiated. It is organized in a logical way - from general findings to details.

**4. Conclusions**

Shows the ability of the author (-s) to observe and to creatively link individual observations to provide a coherent story about the study and its meaning and benefits.

**Acknowledgements**

This section provide an opportunity to thank your technician for assistance, your sponsors for a grant or other contributors of materials, and even your internal reviewer for comments.

(Example: The Scientific and Technological Research Council of Turkey (TÜBİTAK, project grant 118Z407) is acknowledged for financial support.)

**Conflict of Interest**

The author/editor has no conflicts of interest, financial or otherwise, to declare.

**Statement of Contribution of Researchers**

The author must list all authors and provide details of their role in the published work. The author must list all authors and provide details of their role in the published work. Use first letters of the names and surnames of the authors

(Example: Concept – A.D., S.O., M.S.Y.; Design – A.D., S.O., M.S.Y., Y.N.; Supervision – Y.N.; Resources S.O., Y.N.; Materials –S.O., M.S.Y., Y.N..; Data Collection and/or Processing – A.D., S.O., M.S.Y., H.S., Y.N.; Analysis and/or Interpretation – A.D., S.O., M.S.Y., H.S., Y.N.; Literature Search – A.D., Y.N..; Writing – A.D., S.O., M.S.Y., H.S., Y.N.; Critical Reviews – A.D., S.O., M.S.Y., H.S., Y.N.)

**REFERENCES***(Vancouver Style)*

* References are listed in numerical order, and in the same order in which they are cited in text. The reference list appears at the end of the paper.
* Begin your reference list on a new page and title it 'References'.
* The reference list should include all and only those references you have cited in the text. (However, do not include unpublished items
* Use Arabic numerals (1, 2, 3, 4, 5, 6, 7, 8, 9)
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* The in-text citation is placed immediately after the text which refers to the source being cited using square brackets:

Journal:

Author. Title|. Journal. Year;Volume(Issue):Pages.

1. Egger F, Jakab M, Fuchs J, Oberascher K, Brachtl G, Ritter M, et al. Effect of glycine on BV-2 microglial cells treated with interferon-gamma and lipopolysaccharide. Int J Mol Sci. 2020;21(3):804-10. https://doi.org/10.1142/9789814324496\_xxxx

Book:

2. Author. Title. Edition ed. Series Editor, `editors`. Place Published: Publisher; Year Date. Number of Pages p.

Upton R. American Herbal Pharmacopoeia: botanical pharmacognosy--microscopic characterization of botanical medicines. Boca Raton, FL: American Herbal Pharmacopoeia/CRC Press; 2011. 773 p.

3. Author. Title. In: Editor, `editors`. Book Title. Series Title. Volume. Edition eds. Place Published: Publisher; Year. p. Pages.

Kayaalp SO. Estrojenler, Projestinler ve Antagonistleri. In: Kayaalp SO, editor. Rasyonel Tedavi Yönünden Tıbbi Farmakoloji. Ankara: Hacettepe-Taş; 2005. p. 1164-77.

Proceeding or Abstract:

4. Author. Title. In: Editor, `editors`.| Conference Name; Date; Conference Location. Place Published: Publisher; Year. p. Pages.

Uyar B, Celebier M, Altinoz S. Determination of Rosuvastatin Calcium in Pharmaceutical Preparations by UV-Visible Spectrophotometric Method. 8th International Symposium on Pharmaceutical Sciences ISOPS–8; 13-16 June 2006; Ankara-Turkey; Ankara, 2006.

Web Page:

5. Author. Title. Place Published: Publisher; Year; [`cited` Year Cited Date Cited]. Contents; Edition: [Description]. `Available from:` URL.

WHO. Coronavirus disease (COVID-19) pandemic. 2021. [cited May 2023]. Available from: https://www.who.int/emergencies/diseases/novel-coronavirus-2019 .

\*\*\*\*\* **The number of references in reviews is limited to 100 references.**\*\*\*\*\*