*Type of publication (article, review, short message)*

UDC

**Title**

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2 Name of scientific organization 2; e-mail@e-mail.com

**\*** Responsible for correspondence: e-mail@e-mail.com; Tel.: (optional)

**Abstract:** the abstract should reflect the statement of the problem, the main results of the study, prospects and the possibility of their practical application, the formulation of new tasks. The average length of an abstract is 20 lines (approximately 1500 characters with spaces).

**Key words:** word 1; word 2; word 3 (List from 3 to 6 key words. They should reflect the subject of research, method employed, object of research, specifics of this work).

**Introduction**

The Introduction should briefly place the study in a broad context and highlight why it is important. It should define the purpose of the work and its significance, including specific hypotheses being tested. The current state of the research field should be reviewed carefully and key publications cited. Please highlight controversial and diverging hypotheses when necessary. Finally, briefly mention the main aim of the work and highlight the main conclusions. Keep the introduction comprehensible to scientists working outside the topic of the paper. References should be numbered in order of appearance and indicated by numbers in square brackets, such as [1] or [2,3], or [4–6].

**Materials and Methods**

Materials and Methods should be described with sufficient detail to allow others to replicate and build on published results. New methods and protocols should be described in detail while well-established methods can be briefly described and appropriately cited.

For studies involving humans or animals, the article must include the number and date of the ethics committee approval.

**Results**

Results section should include the rationale or design and the results of the experiments. Results can be presented in figures, tables, and text. Reserve the extensive discussion of the results for the Discussion section. The text can be divided into subheadings:

*3.1. Subsection*

3.1.1. Subsection

Bulleted lists look like this:

* First point;
* Second point;
* Third point.

You can add numbered lists like this:

1. First item;
2. Second item;
3. Third item.

Text continues here.

*3.2. Figures, Tables and Diagrams*

All figures and tables should be cited in the main text as Figure 1, Table 1, etc.

**Figure 1.** Figure. The diagrams have the same formatting.

**Table 1.** This is a table. Tables should be placed in the main text close to where they are first cited.

|  |  |  |
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| **Title 1** | **Title 2** | **Title 3** |
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1 Tables can have a footer

Text continues here (Figure 2 and Table 2).

|  |  |
| --- | --- |
|  |  |
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**Figure 2.** If there are several graphic images within a figure, they should be listed as follows: (a) Description of the contents of the first image; (b) Description of what is contained in the second image. Figures should be located in the main text close to the place where they are first cited.

**Table 2.** Table. Tables should be placed in the main text close to where they are first cited.

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| Data | Data | Data |
| Data | Data | Data |
| Entry 4 | Data | Data | Data |
| Data | Data | Data |

\* Tables can have a footer.

*3.3. Formatting Math Components*

Example 1 equation:

|  |  |
| --- | --- |
| a = 1, | (1) |

the text following the equation does not have to be a new paragraph. Please separate equations like plain text.

Example 2 equation:

|  |  |
| --- | --- |
| a = b + c + d + e + f + g + h + i + j + k + l + m+ n + o | (2) |

the text following the equation does not have to be a new paragraph. Please separate equations like plain text.

**Discussion**

Authors should discuss the results and how they can be interpreted in terms of previous studies and working hypotheses. The findings should be discussed in as broad a context as possible. Future research directions can also be highlighted.

**Conclusions (or Conclusion)**

This section is optional, but can be added to the Discussion if it is long or complex.

**Financing**

This section is optional. The names of the organizations that financed the work are indicated, and the grant numbers in brackets.

Acknowledgments are indicated in a separate paragraph without a heading.

**Patents**

This section is optional, but may be added if patents are available based on the work described in this manuscript. Authors may claim any patents related to the published work, either pending or granted. However, we recommend that you do not submit articles for publication before patents have been issued, as publication may jeopardize the patent application process. Published articles will not be removed from patent filing journals.

**Additional materials**

Supplementary materials can be found at: <http://biolbiotechnol.com/>xxx/S1 Figure S1: title; Table S1: title; Video S1: title.

**Authors' Contributions**

For research articles with multiple authors, please provide a short paragraph indicating their individual contributions and end with a statement that “all authors have read and agreed to the published version of the manuscript.” Authorship should be limited to those who made significant contributions to the submitted work.

**Conflict of interest**

Declare a conflict of interest or indicate: “The authors declare no conflict of interest.” Authors must identify and declare any personal circumstances or interests that might be perceived as unduly influencing the presentation or interpretation of published research results.

**Appendix A**

An appendix is an optional section that may contain data that complements the main text—for example, explanations of experimental details that may disrupt the flow of the main text but remain important to understanding and reproducing the studies cited; figures of replicate experiments, representative data of which are given in the main text, may be added here. The link to the Appendix must be present in the main text. In Appendices, figures, tables, etc. should be labeled starting with the letter "A", for example, Figure A1, Figure A2, etc.

**References**

The list of references is drawn up as a separate section of the manuscript indicating the last names and initials of all authors, the title of the cited work and its full output data. Conventional abbreviations of names of scientific journals are allowed. It is also advisable to indicate the DOI of the work and/or its EDN.

References should be numbered in the order of appearance in the text (including citations in tables and legends) and listed individually at the end of the manuscript. Quotations and references in supplementary materials are permitted provided they are also cited in the reference list.

In the text, reference numbers should be enclosed in square brackets [ ] and placed before punctuation marks, for example: [1], [1-3] or [1,3]. For citations with page numbering, use parentheses, such as [5] (page 10) or [6] (pages 101–105).

In the English version, when listing authors, a comma is placed before “and”. In the Russian version, a comma before the conjunction “and” is not required.

Below are examples of references to different types of primary sources (magazines, books, collections, dissertations, patents).

1. Author1 A. A., Author2 B. B., Author3 C. C., and Author4 D. D. Article title. *Abbreviated Journal N*., 0 (0), 00 (0000). DOI: 10. 61847/….
2. Author1 L.A., Author2 M.G. and Author3 D.V. Article title. *Journal name*, volume (issue), page range (year). DOI: 10.61847/…, EDN: 00000 (if available)
3. Author A. *Title of the monograph*, Ed. by B. Editor1 (Publishing house location, Publisher name, the year of publishing 0000), vol. 0.
4. Author D. B. *Title of the monograph*, Editor1, etc. (Publisher, Location of publishing house, year), volume, page range. DOI: 10.61847/…
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