*Article*

**Title of the article**

https://orcid.org/0000-0000-0000-0000Name Surname1, https://orcid.org/0000-0000-0000-0000Name Surname1,2, https://orcid.org/0000-0000-0000-0000Name Surname1,\*, etc.

1Affiliation (Department, Institution, City, Country)

2Affiliation (Department, Institution, City, Country)

\*Correspondence: [mail@mail.mail](mailto:mail@mail.mail)

**Abstract.** A brief (100-300 words) and a standalone summary including the research objective, methods, key findings, and conclusions. Avoid repetitions of the main text, symbols, equations, citations, figures and tables, web links, and emails.

**Keywords:** 5-10 comma-separated words or phrases.

**1. Introduction**

*1.1 Subsection example*

Please carefully read and adhere to the following technical requirements:

- Ensure the manuscript's suitability to the journal's [Aim and Scope](https://technobius.kz/index.php/tech/about/)

- Adjust the manuscript to the template, do not change its format and style

- Submit manuscripts in *.doc* or *.docx* format, max 20 Mb

- Use Times New Roman, single-spaced, with 2 cm margins, portrait orientation

- Align the main text by width with a 1.25 cm offset

- Make Sections bold and align them in the center with empty lines of 14pt and 12pt before and after

- Make Sub-sections italic and alight them to the left edge with an empty line of 12 pt before

- Figures and Tables must appear centered with no offset after their first mention in the text being cited as (Figure 1) or Figure 1, and not extending beyond page margins

- Captions for figures and tables must be standalone, descriptive, and centered; figure captions go below, and table captions above

- Multiple figures can be placed in one line and cited together (e.g., Figure 2 or Figures 3 and 4)

- For multiple figures in a row, use an invisible table for alignment and center captions appropriately

- Use hyphens and commas when citing multiple figures or tables (e.g., Figures 6-8 or Figures 6, 7, 8-9)

- Use at least 1 figure or table and provide their detailed description (trends)

- Exclude vertical lines in tables

- Use a standard equation editor for the equations, number them as (1) and cite them as Eq. (1) or Eq. (1-3) for multiple

- Do not use Cyrillic letters

- Ensure good English using [Grammarly](https://www.grammarly.com/)

- Use proper citations, preferably recent references indexed in Scopus and Web of Science

- Adjust citations and References to [IEEE style](https://journals.ieeeauthorcenter.ieee.org/wp-content/uploads/sites/7/IEEE_Reference_Guide.pdf) using [Mendeley](https://www.mendeley.com/)

- Use an online [transliteration tool](https://www.itranslit.com/) for Cyrillic references

- The list of references should be 10pt in size and aligned by width

- Ensure the correct authors’ [ORCID](https://orcid.org/), name, degree, title, position, affiliation, and email

- Ensure that all the funding sources are acknowledged

- Specify appropriate contribution types for each author

- Disclose any potential conflict of interest, or declare no conflict of interest

- Disclose the AI use (e.g., ChatGPT) in line with [COPE](https://publicationethics.org/cope-position-statements/ai-author), or declare that AI was not used

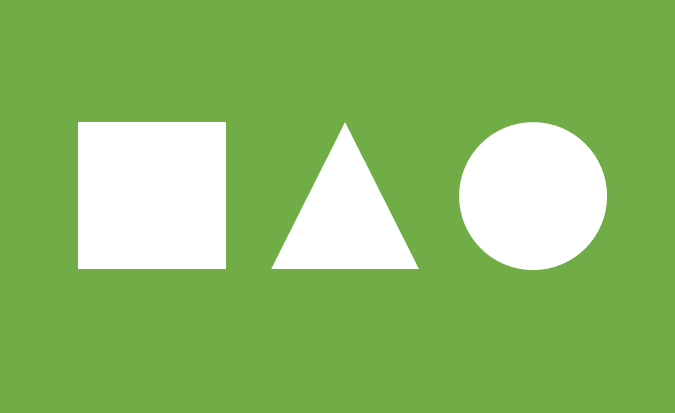


Figure 1 – Example of a single figure

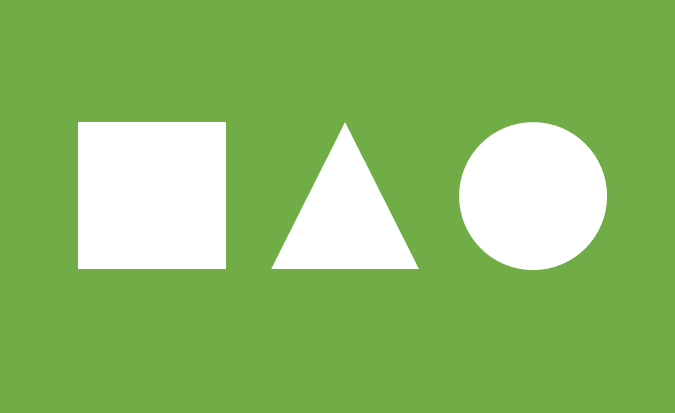
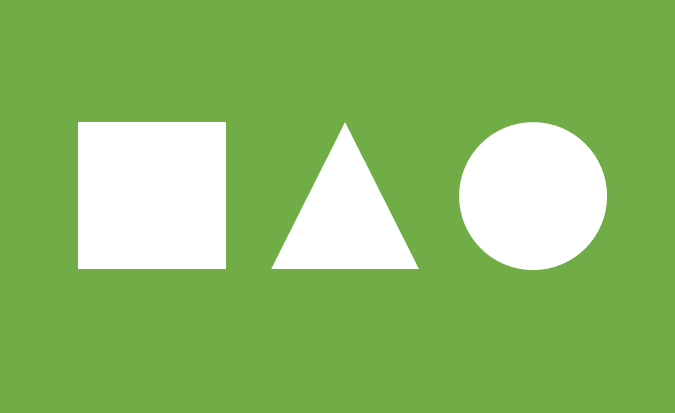
 

Figure 2 – Example of a single figure

|  |  |
| --- | --- |
|  |  |
| Figure 3 – Example of several figures in a line | Figure 4 – Example of several figures in a line |

|  |  |
| --- | --- |
|  |  |
| a) Name of Figure 5a | b) Name of Figure 5b |
| Figure 5 – Example of several figures in a line with a joint name | |

Table 1 – Example of a table

|  |  |  |  |
| --- | --- | --- | --- |
| Column 1 | Column 2 | Column 3 | Column 4 |
| Row 1 |  |  |  |
| Row 2 |  |  |  |
| Row 3 |  |  |  |

(1)

Where: *n* – number; *k* – coefficient; etc.

*1.2 Subsection example*

The Introduction section should provide:

- Justification of the research relevance [1].

- Review of existing works and identification of the problem [2], [3].

- Research objective(s) and (or) goal(s).

**2. Methods**

The Methods section should provide:

- Procedures of conducting experiments, research, and (or) statistical data processing.

- Resources (materials, equipment, techniques) used for each procedure.

**3. Results and Discussion**

The Results and Discussion section should provide:

- Presentation of data and obtained results.

- Tables, graphs, and charts for visual representation.

- Interpretation of the obtained results.

- Comparison with results from other studies.

- Possible explanations and hypotheses.

**4. Conclusions**

The Conclusions section should provide:

- Brief summaries of the main findings.

- Practical significance of the results.

- Recommendations for further research.

**Acknowledgments**

This section is optional and may provide (exclude if not applicable):

- Indication of funding sources and grants, supporting agencies or individuals.

**References**

**Information about authors:**

*Name Surname* – Degree, Title, Position, Department, Institution, City, Country, [mail@mail.mail](mailto:mail@mail.mail)

**Author Contributions:** (specify appropriate contributions for each author)

*Name Surname* – concept, methodology, resources, data collection, testing, modeling, analysis, visualization, interpretation, drafting, editing, funding acquisition.

**Conflict of Interest:** Clearly disclose any potential conflicts. Mention financial, personal, or professional affiliations that may affect the review. Otherwise, state: The authors declare no conflict of interest.

**Use of Artificial Intelligence (AI):** Disclose the use of AI in the preparation of the article. Specify how AI tools were used in the research and writing process. Ensure ethical and transparent use of AI. Otherwise, state: The authors declare that AI was not used.

*Received:* (specified by journal Editor)

*Revised:* (specified by journal Editor)

*Accepted:* (specified by journal Editor)

*Published:* (specified by journal Editor)

[](https://creativecommons.org/licenses/by-nc/4.0/)

**Copyright:** @ 2024 by the authors. Licensee Technobius, LLP, Astana, Republic of Kazakhstan. This article is an open access article distributed under the terms and conditions of the Creative Commons Attribution (CC BY-NC 4.0) license (<https://creativecommons.org/licenses/by-nc/4.0/>).