

UDC (Times New Roman, font size 12 pt, left-alignment)

Title of the paper (Times New Roman, font size 14 pt, bold, centred)

Name Surname (Times New Roman, font size 12 pt, bold, centred, single line spacing)

Academic degree, Position

Full name of the university

Institutional postal address

ORCID

(Times New Roman, font size 12 pt, regular, centred, single line spacing)

Abstract (Times New Roman, font size 12 pt, bold, justified). Text of the Abstract (Times New Roman, font size 12 pt, justified, no paragraph indentation, single line spacing). The abstract should be submitted in English and Ukrainian with identical content (each 200-300 words in length). The Abstract should be informative (do not contain general words, do not duplicate information from other sections of the work), meaningful and structured (correspond to the following structure: relevance, purpose of the work, list of methods used, main research results, practical value of the work). Research results should occupy about 70% of the Abstract volume. The use of abbreviations, footnotes and references in the resume is not allowed.

Keywords (Times New Roman, font size 12 pt, bold, justified): 5-7 words or phrases that relate to the subject matter. Keywords should not duplicate the title of the article or include general words. keyword 1; keyword 2; ... keyword 7

Introduction (Times New Roman, font size 12 pt, bold, left-alignment) Text of the Introduction (Times New Roman, font size 12 pt, justified).

The section highlights the current state of the problem under study at the global level, analyses the latest research and publications (7-10 works of other researchers) with links to scientific publications over the past 3-5 years. The relevance, purpose, objectives and the novelty of the study are substantiated. References to literature must be submitted in round brackets, for example: “M. Agiar (2022) mentioned...”. One citation should not include more than 3 sources.

Literature Review (Times New Roman, font size 12 pt, bold, left-alignment) Text of the Literature Review (Times New Roman, font size 12 pt, justified).

This section is optional and should contain the results of research by scientists who analysed certain aspects of the problem under consideration. Each scientist’s surname must be accompanied by a corresponding reference from the list of used literature.

Materials and Methods (Times New Roman, font size 12 pt, bold, left-alignment) Text of the Materials and Methods (Times New Roman, font size 12 pt, justified).

The section describes the main stages of the study and justifies the choice of the methods, techniques, approaches, or actions used to obtain new scientific research results. The strategies and criteria for sampling (if the article contains an empirical part) are explained, the experimental basis of the study is noted. The stated methodology should provide a complete picture of the research progress so that it can

be repeated by other scientists with the use of the same materials and methods. The section is required in the structure of a scientific article.

Results and Discussion (Times New Roman, font size 12 pt, bold, left-alignment)

Text of the Results and Discussion (Times New Roman, font size 12 pt, justified).

The Results presents the main research material with full justification of the scientific results obtained. Tabular or graphic materials must be provided with the results of statistical data processing. Sources and notes are placed directly below tables and figures. Avoid using personal pronouns, value judgments, elements of the methodology description and direct repetition of the data given in the tables and graphic material in the text. Numerical results should be rounded in accordance with accepted rules, considering the mean error in the experiment, the confidence interval, or the distribution of values. Results must be sufficiently substantiated, methodologically correct, novel and practically valuable.

The Discussion exemplarily described by the author provokes a discussion, invites other scientists interested in the subject to take part in it, bringing their well-grounded vision of the problem under discussion. Here, the established most important scientific facts are considered, considering the previously provided data and analysis, as well as scientific articles of a similar direction of research, in which the current state of the problem is analysed. In the Discussion, it is important to compare your results with the results of other scientists.

Conclusions (Times New Roman, font size 12 pt, bold, left-alignment) Text

of the Conclusions (Times New Roman, font size 12 pt, justified).

Conclusions should fully and specifically reflect the research results, correspond to the purpose and title of the article, while verbatim duplication of the text in the abstract is unacceptable. It is important to indicate the prospects for further research on the selected topic.

Acknowledgements (Times New Roman, font size 12 pt, bold, left-alignment) Text

of the Acknowledgements (Times New Roman, font size 12 pt, justified).

The section is for expression of gratitude to individuals or organisations for all possible technical assistance, ideas, financial (material) aid, which made the research possible, etc. If you have no acknowledgements, state “None”.

Funding (Times New Roman, font size 12 pt, bold, left-alignment) Text

of the Funding (Times New Roman, font size 12 pt, justified).

In this section, the author(s) should indicate all sources of financial support received for the study. In case of absence of financial support, indicate: “None”.

Conflict of Interest (Times New Roman, font size 12 pt, bold, left-alignment) Text

of the Conflict of Interest (Times New Roman, font size 12 pt, justified).

The journal requires that all authors disclose any potential sources of conflict of interest. Any interest or relationship, financial or otherwise that might be perceived as influencing an author’s objectivity is considered a potential source of conflict of interest. These must be disclosed when directly relevant or directly related to the work that the authors describe in their manuscript. The existence of a conflict of interest does not preclude publication. If the authors have no conflict of interest to declare, they must also state this at submission and include a statement in the Conflict of Interest section. It is the responsibility of the corresponding author to review this policy with all authors and collectively to disclose with the submission ALL pertinent commercial and other relationships. Discovery of the failure to adequately

disclose a conflict of interest at submission or during the review process may result in the rejection of a manuscript or other author sanctions. If you have no conflict of interest, state “None”.

References (Times New Roman, font size 12 pt, bold, left-alignment)

Text of the References (Times New Roman, font size 12 pt, justified, order number in brackets “[]”, no paragraph indentation, single line spacing).

The section must provide a minimum of 20 relevant scientific studies over the past 3-5 years, 30% of which are indexed in Scopus or Web of Science databases. The list must be laid out in accordance with the international standard Vancouver Citation Style. References to your own scientific works should be avoided (no more than 3% self-citation is allowed). The use of internet publications is not recommended, except for scientific publications (sources should be accessible), theses, reports, abstracts and dissertations. The use of russian sources should be avoided.

References in the text to sources should be indicated in parentheses “()”, for example: “(Ivanov, 2023) proposed...”. If you need to indicate a reference within a line, you should indicate the year in “()”, for example: “L. Klein (2022) suggested...”. In this case, the names and years of sources in the text should clearly coincide with the data in the list of references, and in the list of references should be arranged alphabetically. It is not allowed to mention more than 3 sources in one citation.

Graphic materials. Illustrations, schemes, figures, and diagrams are submitted with sequential numbering throughout the text and are placed immediately after the paragraph in which they are mentioned for the first time. The title of the graphic material is placed directly under the illustration, and notes and sources – under the indicated title. Illustrations must be provided in good quality (300 dpi, CMYK colour mode).

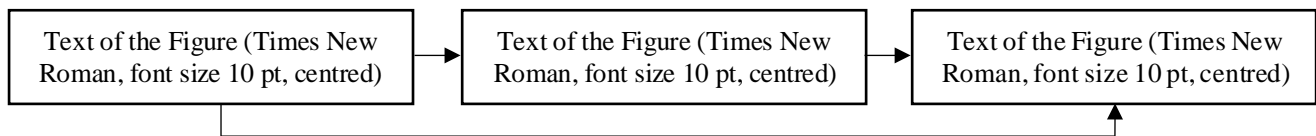


Figure 1. Title of the Figure (Times New Roman, font size 12 pt, centred)

Note: text of the note (Times New Roman, font size 10 pt, justified, no paragraph indentation)

Source: prepared by the author based on research by A. Aizer (2020) (Times New Roman, font size 10 pt, justified, no paragraph indentation)

Tables. All tables are submitted with sequential numbering throughout the text and are placed immediately after the paragraph in which they are mentioned for the first time. The title is placed above the table, and notes or sources are placed directly below table. The data provided in the table must be submitted in 10 pt with the use of Times New Roman font.

Table 1. Title of Table (Times New Roman, font size 12 pt, centred)

| Text of the Table (Times New Roman, font size 10 pt) | Text of the Table (Times New Roman, font size 10 pt) | Text of the Table (Times New Roman, font size 10 pt) | Text of the Table (Times New Roman, font size 10 pt) |
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Note: text of the note (Times New Roman, font size 10 pt, justified, no paragraph indentation)

Source: prepared by the author based on research A. Aizer (2020) (Times New Roman, font size 10 pt, justified, no paragraph indentation)

Equations. Equations must be written using the equation editor, the use of figures is prohibited. All equations must be centred and numbered in parentheses “()” at the right-hand edge of the page. There should be a single line indent before and after the equation. All variables are written in italics and should be explained in the text below the equation. For example:

$$A = \pi r^2, \tag{1}$$

where A – the area; π – the ratio of the circumference of the circle to its diameter; r – the radius.