**Requirements on the article structure and content**

**Required parts of article**

**1. Article title** is a definition of the research object. In exceptional cases, an indication of the research method can be added to the definition.The recommended length of the title is 7 words (not including prepositions and conjunctions).

**2. The abstract** should have the same structure as the text of the article and contain 1–2 sentences for each clause: description of the research object, formulation of motivation, research method (briefly), results of the study (it is recommended to indicate the specific results and dependencies obtained in the study), conclusions (briefly).

**3. Keywords** provide a description of the content of the article, allowing you to identify its subject matter, subject, object of study and distinctive features. The recommended number is 7 keywords.

**4. References.** A representative list of literature characterizes the relevance and qualitative level of research conducted by the author.

**Article structure (IMRAD standard)**

1. **Introduction** begins with the description of the research object. Then the study relevance and background based on the literature review are formulated. Then the section presents research motivation and the formulation of the research goal, which contains a list of tasks to be solved, as a conclusion from the literature review.
2. **Methods** describes in detail the selected research method. The method should be defined in such a way that another researcher could reproduce it and get similar results.
3. **Results and Discussion** should preferably be presented in the form of tables, graphs and other figures. This section includes the results themselves and their analysis, their interpretation, comparison with the results of other authors.
4. **Conclusion** summarizes the results of scientific research. The section contains a numbered list briefly summarizing the main scientific results of the article. Conclusions should be logically in accordance with the tasks at the beginning of the article.
5. **Acknowledgments.** This section is optional, it expresses gratitude for the financial, information and other support provided during the writing of the article.

**Recommendations on completeness and representativeness of references**

1. **Volume.** It is recommended to include in the list of references scientific articles, monographs, conference proceedings, electronic resources with a date of reference. The list of references should include at least 25 scientific publications available to a wide range of English-speaking readers.

Available publications are:

1.1. Scientific publications indexed in Scopus or Web of Science databases. Such publications should be at least 50%.

1.2. Scientific publications in peer-reviewed scientific journals.

1.3. It is strongly recommended not to include textbooks, teaching aids, lecture notes and other educational literature in the article, dissertation, interstate and state normative documents, standards, instructions.

1. **Relevance.** For a representative review of the literature, it is necessary that the sources were relevant. We recommend to have in the list of literature at least 8 articles from scientific journals not older than 10 years, 6 of them not older than 3 years.
2. **Geography.** According to the requirements of the journal, the literature review should confirm the lack of a solution to the stated goal in the world literature, and therefore recommend that you have in the references not only your country but also foreign publications. The recommended volume is not less than half of the total number of sources in the literature list. Foreign sources are publications published in a foreign journal (not your country). The language of publication, in this case, is irrelevant.
3. **Self-citation.** The permissible number of publications of authors and co-authors of an article in the reference list should be no more than 10%.