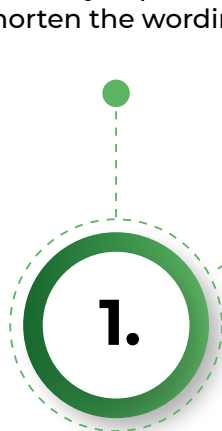
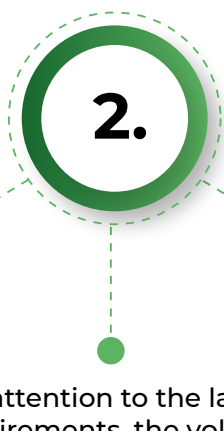


STEP-BY-STEP INSTRUCTIONS

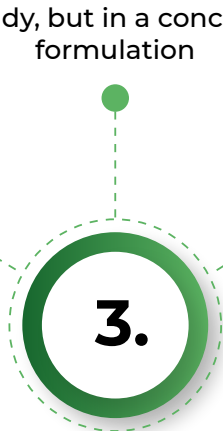
1 Write a scientific article.
Highlight key theses, and if
necessary, rephrase or
shorten the wording



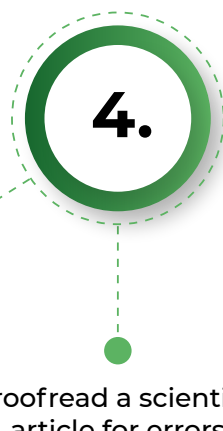
2 Pay attention to the layout
requirements, the volume
of words, and the need for
versions in other languages



3 Use the IMRAD structure,
which comprises an
introduction, methods,
results, and discussion of the
study, but in a conciser
formulation



4 Proofread a scientific
article for errors



CHECKLIST OF HIGH-QUALITY ABSTRACTS

- ☐ The abstract is placed after the information about the author(s) or the title page, acknowledgements (if any) and before the title of the scientific paper.
- ☐ The abstract is small in volume and consists of **100–300 words** (depending on the requirements).
- ☐ The text does not contain references to other studies and citations.
- ☐ Abstracts are concise and correspond to the content of the paper.
- ☐ The purpose and objectives are **formulated clearly**.
- ☐ The abstract briefly describes the **methodology** of the study.
- ☐ The conclusions and features of the author's original approach are highlighted.
- ☐ The main results of the study are presented.
- ☐ The abstract is written in a **scientific style**, and is proofread for any errors.
- ☐ The text of the abstract is clear and reflects the key aspects of your study.

