

Title of Abstract [Times New Roman, Bold, 14pt and centered]

Abstract

This document serves as the reference template for preparing abstract and explanatory notes for VRC2024. Replace the following text with the text of your paper without changing the layout. Abstract should range between 200 and 300 words, encompassing an introduction to the study with stated objectives, followed by a description of methodology, presentation of results, and a concise discussion and conclusion/s. The abstract should not feature subheadings, figures, tables, or references. Abbreviations should be avoided, and no references should be cited within the abstract. Set your main text in 12-point Times New Roman, single-spaced. Ensure full justification and separate sentences with a single space only. A blank line should separate the abstract body and the subsequent Keywords section. Scientific names of organisms should be italicized, and if common or vernacular names follow the scientific name, they should be enclosed in parentheses. To ensure fair and unbiased evaluation, the first page of your abstract should contain only the title, abstract and keywords, with no acknowledgments, footnotes or any other information identifying the authors. The total length should not exceed five A4 pages (one page for the Abstract and up to four explanatory notes).

Keywords: After the abstract, leave a one-line space before the 'Keywords' sub-title. Include three to five keywords, starting each with an uppercase letter. Separate keywords with a semicolon followed by a single space.

EXPLANATORY NOTES

The explanatory notes should not exceed four pages.

We recommend two to four pages to ensure a comprehensive evaluation of your work. Authors are encouraged to provide sufficient information for a thorough assessment. **Set your main text in 12-point Times New Roman, single-spaced. Ensure full justification, aligning text and separate sentences with a single space only.** You are allowed to include a maximum of two figures, pictures, or tables.

AIM AND APPROACH

In defining the aim or objective/s of your research, specify the particular question or problem you are addressing. Clearly articulate the overarching goal you aim to achieve through your study. In detailing your approach or methodology, elaborate on the methods employed to fulfill your objectives.

SCIENTIFIC INNOVATION AND RELEVANCE

Explain the new and inventive aspects of your research—what makes it different or better than what's been done before? Talk about how your work is relevant to the broader scientific community. Share how it adds to what's already known or fills gaps in our understanding. This helps people see the unique and important contributions your research brings to the table.

RESULTS (OR PRELIMINARY RESULTS) AND CONCLUSIONS

Presenting the results of your research is crucial; consider using graphs, charts, or other visual aids if they enhance understanding. Once the results are laid out, delve into their significance in your objectives. Assess whether the outcomes align with expectations and explore how they contribute to the broader understanding of the topic. If your study is ongoing or the results are preliminary, maintain transparency by providing a clear discussion of these outcomes. Conclude by summarizing the key findings and drawing insightful conclusions based on the results. Additionally, discuss the implications and potential applications of your research, offering a comprehensive view of its significance and potential impact.

REFERENCES

Include 3-5 relevant references.