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Introduction

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Figure 1. Caption (Arial 8 pt).

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Materials and Methods

The **Materials and Methods** section should provide a clear, detailed, and structured explanation of how the study was conducted to ensure reproducibility. It should include information on chemicals (names, purities, suppliers), instruments (model, manufacturer, key settings), sample preparation (collection, storage, processing), analytical methods (techniques, parameters, calibration, validation), and statistical analysis (software, tests, significance levels). The writing should be concise yet comprehensive, avoiding unnecessary details while ensuring all essential steps are documented. Consistency in voice (active or passive) and clarity in descriptions are crucial for readability and accuracy.

Results and Discussions

The **Results and Discussion** section should clearly present the study's findings and interpret their significance in the context of existing knowledge. Results should be reported objectively, using tables, figures, and statistical data where necessary, without repetition of methodology. The discussion should analyze trends, compare findings with previous studies, explain possible mechanisms, and address limitations. Avoid overinterpretation or speculation without evidence. The section should be logically structured, linking results to hypotheses while maintaining clarity and conciseness.

Acknowledgements

The sections for **acknowledgements and references**, if any, should appear at the end (Arial 9 pt). Leave one line before the section titles. References should be sequentially numbered in the text and indicated in square brackets (e.g., "... [1,2]"). Please follow the corresponding styles for articles in journals [1], books [2] and chapters in edited books [3].

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References

- [1] J. van der Geer, J.A.J. Hanraads, R.A. Lupton, The art of writing a scientific article, J. Sci. Commun. 163 (2010) 51-59.
- [2] W. Strunk Jr., E.B. White, The Elements of Style, fourth ed., Longman, New York, 2000.
- [3] G.R. Mettam, L.B. Adams, How to prepare an electronic version of your article, in: B.S. Jones, R.Z. Smith (Eds.), Introduction to the Electronic Age, E-Publishing Inc., New York, 2009, pp. 281-304.