[TITLE OF THE STUDY]

(one-line space)

[Author x]a*, [Author y]b, [Author w]b, […]

a [Institution 1, City, Country] b [Institution 2, City, Country]

*email: [corresponding author email] · * Presenting author

(one-line space)

Introduction

[Briefly describe the context of the scientific problem, its forensic/toxicological relevance, and the rationale for the study. Keep the text clear and focused on the objective of the work.]

(one-line space)

Objectives

[State the general objective of the study concisely. Where applicable, include brief specific objectives or the research question.]

(one-line space)

Methodology

[Describe the study design, sample or population type, selection criteria, sample preparation, analytical technique, instruments used, validation/quality control parameters, and statistical analysis, where applicable.]

[For forensic cases, preserve confidentiality and avoid identifiable data. For method validation, highlight matrix, analytes, range, precision, accuracy, limits of detection/quantification, and acceptance criteria.]

(one-line space)

Results and discussion

[Present obtained, concrete, and supported results. Include relevant values, trends, analytical performance, toxicological findings, or forensic implications. Briefly discuss their meaning, limitations, and applicability.]

[Avoid speculative statements or conclusions not supported by the data.]

[You may use this area to expand the results, discuss relevant findings, or include key messages derived from the analysis.]

(one-line space)

Table XX. [Brief title of the table]

	Optional table		

Optional figure

Figure XX. [Brief title of the figure]

(one-line space)

[Include a brief explanation of the table or figure, highlighting the main result, its interpretation, and its relevance to forensic or analytical toxicology.]

(one-line space)

Conclusion

[Present conclusions directly derived from the results. Indicate the scientific, technical, or forensic contribution of the work and, where applicable, its potential application in laboratories or forensic investigations.]

(one-line space)

Acknowledgments

[Where applicable, indicate collaborating institutions, funding, technical support, or related projects.]

(one-line space)

Funding and conflicts of interest

Funding: [indicate the source or “The study received no external funding.”]
Conflicts of interest: [declare whether any exist.]

(one-line space)

References

1. [Author(s)]. [Title]. [Journal]. [Year];[volume]:[pages].
2. [Optional reference].
3. [Optional reference].

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