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Manuscript format

The MS should be submitted in Microsoft Word (PC or Macintosh).

The MS should be writing in correct English language (USA or UK) in A4 or letter size paper at single-spaced using times new roman 12 letters. The section titles should be written in bold times new roman 12. The lines (left side of the page) and pages (right down corner) should be numerated.

Types of manuscript

Original Paper: Original scientific research with an extension between 5 and 25 pages

Short communication: Abbreviated but complete research, preliminary results, improves of already published analytical methodologies, etc. with a maximum extension of 3000 words (each table of figure require 300 words).

Review papers: Please contact the editor before the MS preparation

Manuscript sections

Page 1

Title: Must be concise, precise and self-explanative, normal abbreviations (e.g. HPLC, LC, SPE, etc.) are allowed to be used. The title must be centered in bold letter.

Authors: First and last name of all authors with their corresponding affiliation. Complete address of the corresponding author including e-mail, telephone and fax.

Abstract: Shows the aim of the MS and the most relevant results, it should not exceed 200 words.

Keywords: after the abstract the authors should indicate between 5 and 7 keywords.

Page 2 and furthers

Introduction

Must be concise, the author should indicate the state of the art of the MS subject, and the news contributions of this to the scientific knowledge.

Materials and methods

One of the most important sections, the MS must provide complete information that allows the repetition of the work by others researchers. This section is divided in (if apply): reagents and samples, procedure, experimental conditions, etc. The subsections headings should be writings in italic times new roman 12 letters.

Results and discussion

In this section the authors present the most relevant results, interpreting and discussing the most important findings. The same information should not be showed in tables and figures, please select the more clear form to present the data.

Concluding remarks

In this section the authors indicate the most relevant contributions of the MS.

Acknowledgements

These should be as brief as possible.

References

The reference cited in the text should be numbered in sequential order between square brackets and indicated in reference using the same number. The journal title abbreviations should be done in according to the practice of chemical abstract.

Example

Journals

1. Karkalas, J. J. *Sci. Food Agric.* 36 (1985): 1019-1025
2. Herrero-Martínez J, Schoenmakers P, and Kok W. *J. Chromatogr. A* 1053 (2004): 227-234

Books

1. Fennema O. *Food Chemistry*, Second edition, Dekker, New York, USA. (1993)

Tables

These should not present data already described in the text, each table must be sequentially numbered and the headings should be as brief as possible. The table width is 80 mm or 160 mm

Figures

The figures will be accepted in black and white and/or color. The figures must be sequentially numbered and the legends should be self-explanatory without the text reference. The figures should have at least 500 dpi of resolution and must be sent in separated files. The figure width is 80 mm or 160 mm

Units

Do not use ppb, ppm, M, N u other, instead use mg kg⁻¹ or mol L⁻¹.

Expression of results, 35.0 ± 0.5 g or (35 ± 0.5) g

Use points instead comma

Analytical Methods

If the MS is centered in a specific analytic method, the MS should contain an especial section titled "Validation" that at least contains the following parameters: Linearity (analytical response), Accuracy, Precision, Sensitivity (limits of detection and quantification) and Robustness.

The manuscript should be sent by e-mail to:

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