



# INNOVATIVE FOOD SCIENCE AND EMERGING TECHNOLOGIES

An official scientific journal of the [European Federation of Food Science and Technology \(EFFoST\)](#)

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### DESCRIPTION

*Innovative Food Science and Emerging Technologies (IFSET)* aims to provide the highest quality original contributions on new developments in **food science** and **emerging technologies**. The work described should be innovative either in the approach or in the methods used. The significance of the results either for the science community or for the food industry must also be specified. Papers submitted for publication must be novel and of high scientific quality and impact. Only papers which advance current scientific knowledge, with industrial relevance, which advance current understanding will be considered for review and publication. *IFSET* does not publish preliminary or confirmatory results. The journal publishes selected research and review articles dealing with engineering, scale-up, safety, sustainability, kinetics and mechanistic aspects of promising **food processing technologies**. Each article should make a clear contribution to further the understanding of a given science and technology area, and help clarify, when possible, whether or not it could be adopted by the food industry. Articles addressing the novel combination of more than one technology are within the scope of the journal, as are articles dealing with innovation and advances in all branches of **food science**, including **food biotechnology**, **nutrition** and **material science**.

Topics covered include: new and emerging technologies for foods and food constituents; process-structure-function relationships at macro-, micro- and nano scale; tailor made foods; process control, process-packaging interactions; resource efficient processes; sustainable processes; kinetics and mechanisms of inactivation of micro-organisms, enzymes, viruses, allergens and toxins; nutrient retention, accessibility and availability; structural changes, texture and rheology; minimal processing; Example of processes include: high hydrostatic pressure processing; pulsed light or electric fields; microwave and radio-frequency heating; ultrasonics; cold plasma; irradiation; UV light; high pressure homogenization; ohmic heating; dense gases; thermal, non-thermal and sub-zero processing.

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## AUDIENCE

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Food scientists and technologists, R & D managers, and consultants to the industry concerned with the application of science in the development of new and existing food products, their processing, storage and marketability.

## IMPACT FACTOR

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## ABSTRACTING AND INDEXING

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# GUIDE FOR AUTHORS

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## INTRODUCTION

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Research papers should not exceed 8000 words, including allowance for figures and tables. The use of proprietary names should be avoided. Papers essentially of an advertising nature will not be accepted.

Questions regarding content of a proposed submission can be directed to:

Professor Dietrich Knorr, Department of Food Technology and Food Process Engineering, Berlin University of Technology, Konigin-Luise-Str. 22, D-14195 Berlin, Germany; E-mail: dietrich.knorr@tu-berlin.de

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- 3) focused on foods or processes that are of narrow regional scope and significance;
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One author has been designated as the corresponding author with contact details:

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All necessary files have been uploaded:

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- Include keywords
- All figures (include relevant captions)
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- Ensure all figure and table citations in the text match the files provided
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*Graphical Abstracts / Highlights files* (where applicable)

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- Relevant declarations of interest have been made
- Journal policies detailed in this guide have been reviewed
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## BEFORE YOU BEGIN

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## **PREPARATION**

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To avoid unnecessary errors you are strongly advised to use the 'spell-check' and 'grammar-check' functions of your word processor.

**Lines must be numbered consecutively throughout the manuscript.**

### **Article structure**

#### *Subdivision - numbered sections*

Divide your article into clearly defined and numbered sections. Subsections should be numbered 1.1 (then 1.1.1, 1.1.2, ...), 1.2, etc. (the abstract is not included in section numbering). Use this numbering also for internal cross-referencing: do not just refer to 'the text'. Any subsection may be given a brief heading. Each heading should appear on its own separate line.

#### *Introduction*

State the objectives of the work and provide an adequate background, avoiding a detailed literature survey or a summary of the results.

#### *Material and methods*

Provide sufficient detail to allow the work to be reproduced. Methods already published should be indicated by a reference: only relevant modifications should be described.

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A Theory section should extend, not repeat, the background to the article already dealt with in the Introduction and lay the foundation for further work. In contrast, a Calculation section represents a practical development from a theoretical basis.



## Results

Results should be clear and concise.

## Discussion

This should explore the significance of the results of the work, not repeat them. A combined Results and Discussion section is often appropriate. Avoid extensive citations and discussion of published literature.

## Conclusions

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You can enrich your article by providing a list of chemical compounds studied in the article. The list of compounds will be used to extract relevant information from the NCBI PubChem Compound database and display it next to the online version of the article on ScienceDirect. You can include up to 10 names of chemical compounds in the article. For each compound, please provide the [PubChem CID](#) of the most relevant record as in the following example: Glutamic acid (PubChem CID:611). Please position the list of compounds immediately below the 'Keywords' section. It is strongly recommended to follow the exact text formatting as in the example below:

Chemical compounds studied in this article

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[More information.](#)

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#### **References**

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Please ensure that every reference cited in the text is also present in the reference list (and vice versa). Any references cited in the abstract must be given in full. Unpublished results and personal communications are not recommended in the reference list, but may be mentioned in the text. If these references are included in the reference list they should follow the standard reference style of the journal and should include a substitution of the publication date with either 'Unpublished results' or 'Personal communication'. Citation of a reference as 'in press' implies that the item has been accepted for publication.

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Reference to a journal publication:

Van der Geer, J., Hanraads, J. A. J., & Lupton, R. A. (2010). The art of writing a scientific article. *Journal of Scientific Communications*, 163, 51–59.

Reference to a book:

Strunk, W., Jr., & White, E. B. (2000). *The elements of style*. (4th ed.). New York: Longman, (Chapter 4).

Reference to a chapter in an edited book:

Mettam, G. R., & Adams, L. B. (2009). How to prepare an electronic version of your article. In B. S. Jones, & R. Z. Smith (Eds.), *Introduction to the electronic age* (pp. 281–304). New York: E-Publishing Inc.

Reference to a website:

Cancer Research UK. Cancer statistics reports for the UK. (2003). <http://www.cancerresearchuk.org/aboutcancer/statistics/cancerstatsreport/> Accessed 13.03.03.

Reference to a dataset:

[dataset] Oguro, M., Imahiro, S., Saito, S., Nakashizuka, T. (2015). *Mortality data for Japanese oak wilt disease and surrounding forest compositions*. Mendeley Data, v1. <https://doi.org/10.17632/xwj98nb39r.1>.

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