

# LETTERS IN FOOD RESEARCH

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## Author Guidelines

### General

**Letters in Food Research** is an open access journal that publishes peer-reviewed research articles and minireview that merit rapid publication by virtue of their originality, general interest and contribution spanning the research issues and trends shaping agri-food sciences. The broad scope of *Letters in Food Research* encompasses research, exploring topics that include (but are not limited to):

- Primary production, which includes food from agricultural and non-agricultural origins, as well as non-food agricultural products that serve as inputs to other industries
- Food distribution that links production to consumption
- Foodways and food security
- Chemistry, microbiology and biotechnology aspects of food
- Emerging safety and toxicological issues
- Food and material engineering
- Physical, chemical and sensory properties of food
- Advances in sensory science
- Food quality and safety
- Nutraceuticals, functional foods and functional ingredients
- Biophysical analysis of food or processing operations
- Applied research related to food nanotechnology
- Emerging technologies
- Environmental, safety and sustainability aspects of processing
- Waste and by-product management in food processing
- Food laws and regulations
- Agrochemical residues in food

The following will not be considered for publication in Letters in Food Research and will be rejected as being outside the scope:

- Studies with no food component
- Fragmented studies, of low scientific quality, or poorly written.

Please forward any inquiries to the Editorial Office: Dr. Son Radu, [lettersin.fr@outlook.com](mailto:lettersin.fr@outlook.com)

### Ethics in Publishing

#### **Originality**

Manuscripts submitted by the author to the Journal must be of original work. Letters in Food Research (the Journal) is strongly against plagiarism and self-plagiarism and will ensure that all manuscripts submitted should be free of any plagiarism, falsifications, or omission of significant material. Authors must

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All authors that are named on the manuscript must have made contribution to the paper, whether in the design and/or analysis and interpretation of the data/or drafting of the paper. All authors must have critically reviewed and approved the contents of the final version of the manuscript submitted for publication.

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Authors are required to disclose the source of funding of their research at the acknowledgment according to the following format;

The research work was funded by Grant's name (Grant No.).

Contributors to the article other than the authors listed should be included under the Acknowledgment with specific necessary details.

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### ***Manuscript File Type***

Prepare your manuscript in a **SINGLE** file following the arrangement of the sections: Title Page Information; Manuscript (Text); Figures and/or Tables. **Letters in Food Research only accepts Microsoft Word (MS Word) type of file format. Refrain from submitting your manuscript as a PDF file.**

## ***Language***

The Language used is English, either UK or US. Do not have a mixture of both languages. Manuscripts must be written in clear and comprehensible English in the correct format. Authors whose native language is not English are strongly advised to have their manuscript proof read or checked by an English-speaking colleague prior to submission. Please note that multiple language errors detected will render the manuscript to be rejected.

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Headings of the sections are to be bold and appear on its own separate line. Subheadings/subsections should be given a brief heading, italicize and appear on its own separate line. Authors are advised to minimize subsections. Please number the headings and subheadings accordingly. i.e.

1. Heading
  - 1.1 Subheading
    - 1.1.1 Sub Subheading

The manuscript should include:

**Abstract** – Executive summary of the manuscript which includes the specific aims, brief description of method, main results and conclusions in a single paragraph. No references should be included in the abstract. Non-standard or uncommon abbreviations should be avoided but if essential they must be defined at their first mention in the abstract itself.

**Keywords** – A minimum of 3 and a maximum of only 6 words allowed indicating the essentials of the research work. Separate each keyword with a comma (,) in a single line.

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**Materials and Methods** – Precise methods should be described to ensure reproducibility. Published or known methods should be cited correctly and if, there are any modifications, it should be noted.

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**Discussion** – Explains the significance, impact and consequences of the results. Results and discussion may be combined or separated.

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**Conflict of Interest** – Disclose any potential conflict of interest appropriately.

**Acknowledgements** – Indicate any source of funding or other contributors to the work in a single paragraph and kept at the minimum.

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All references in the text must be listed in the references section with the names of authors, arranged alphabetically. It is the duty of the author to ensure all references cited to be listed, COMPLETE and ACCURATE without ANY LOSS of information required by the Journal. Please ensure all references cited within the text must also be present in the reference list (and vice versa).

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Examples:

### **Journal**

Kudra, T., Raghavan, G.S.V., Akyel, C., Bosisio, R. and van de Voort, F.R. (1992). Electromagnetic properties of milk and its constituents at 2.45 MHz. *International Microwave Power Institute Journal*, 27(4), 199-204.

### **Book**

Evans, A.S. and Brachman, P.S. (1998). *Bacterial Infections of Humans: Epidemiology and Control*. 3<sup>rd</sup> ed. New York, USA: Kluwer Academic.

### **Chapter in Book**

Holt, J.G., Krieg, N.R. and Sneath, P.H.A. (1994). Genus *Salmonella*. In Holt, J.G. and Krieg, N.R. (Eds.). *Bergeys Manual of Determinative Bacteriology*, p. 186-187. Baltimore, USA: Williams and Wilkins.

### **Proceedings/Seminars/Conferences Papers**

Cloyd, A.M. (2014). Surveying students: A look at citation habits of college students, presented at EasyBib Info Lit Conference, New York City, 2014. New York, USA: Easy Bib Publishing.

### **Internet**

United States Department of Agriculture (USDA) Food Safety and Inspection Service (FSIS). (2006). Food Safety Information: Microwave Ovens and Food Safety. Retrieved on August 24, 2014 from FSIS Website: [www.fsis.usda.gov/shared/PDF/Microwave\\_Ovens\\_and\\_Food\\_Safety.pdf](http://www.fsis.usda.gov/shared/PDF/Microwave_Ovens_and_Food_Safety.pdf)

### **Report**

Turnitin. (2003). *What's wrong with Wikipedia?: Evaluating the sources by students*. Oakland, Canada: iParadigms, LLC.

### **Thesis**

Knight, K.A. (2011). *Media epidemics: Viral structures in literature and new media*. Michigan, USA: Michigan University, PhD. Dissertation.

### **Patent**

Bell, A.G. (1876). Improvement in telegraphy (U.S. Patent No: US174465A). Washington, DC, USA: U.S. Patent and Trademark Office.

### **Standards**

International Organization for Standardization. (2016). Occupational health and safety management systems-Requirements with guidance for use (ISO/DIS Standard No. 45001). Retrieved from [http://www.iso.org/iso/catalogue\\_detail?csnumber=63787](http://www.iso.org/iso/catalogue_detail?csnumber=63787)

### **Newspapers**

Bowman, L. (1990). Bills Target Lake Erie Mussels. *Pittsburgh Press*, p. A4.

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Display the tables on separate pages in the manuscript after the reference section. The tables should be numbered consecutively in accordance with their appearance in the text. All tables must be supplied with a caption, placed on top of the table body and any table notes must be placed below the table body with proper indicators to the contents in the table body (if needed).

Captions are written in the format of: Table 1. Demographic of the respondents.

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Do not use & in your manuscript.

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Metric SI Units should generally be used. Chemical formulae and solutions must specify the forms used, e.g. anhydrous or hydrated, and the concentration must be in clearly defined units.

Bacteria names should be italicized, typed full for the first mentioned and the generic name should be contracted to a single letter if repeated. Please ensure the correct bacteria names are written.

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- **References are in the correct format for this Journal.**
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