

INSTRUCTION FOR AUTHORS

SCOPE OF THE JOURNAL

The “*Journal of Biosafety*” is a scientific journal in the English and/or Farsi languages published by the Biosafety Society of Iran (BSI). Farsi abstracts for the papers submitted in English will be prepared by the editorial board of the Journal. The *Journal of Biosafety* is intended for publication of research and review articles on all aspects of genetic engineering and biosafety. Major emphases of the *Journal of Biosafety* are placed on studies dealing with (i) production of Genetically Modified Organisms (GMO)s; (ii) Biosafety issues related to the production and environmental release of GMOs including risk assessment and risk management, food safety issues related to GMOs, hazard identification and characterization, resistance management etc.; (iii) Ethical and religious issues related to the production, consumption and environmental release of GMOs; (iv) Related socio economic studies, (v) Legal, and regulatory issues as well as standards related to the GMOs production, environmental release and commercialization.

Suitability of publication. Prospective authors with questions about the suitability of their research are invited to request an opinion from the Chief Editor.

HOW TO SUBMIT MANUSCRIPTS

Submit manuscripts through email: j.biosafety.s@gmail.com. All material dealing with affairs of the Society, book reviews, or news and events of interest to Members is published in the *Biosafety newsletter of Tarikhteh Bulletin*. Such material should be sent to: biosafetysocietyofiran@gmail.com. Articles submitted to the *Journal of Biosafety* should not be sent to any other journals before the rejection of the submission is officially announced and it also means that it has not been submitted to any other publication prior to the submission to this Journal.

TYPES OF PAPERS

Research papers. Research papers report the results of original research which have not been published elsewhere. If the research has in part been previously reported, such as on a Web site, in a thesis or dissertation, or in another journal, this must be disclosed in the author’s letter of submission. A research paper usually consists of 10–12 double-spaced typewritten pages of text, the reference list, tables and figures. Research papers deal with its subject in some depth.

Review articles: Review article is accepted from

scientist published at least 3 article in the field of that paper. Review papers must have a title page and an abstract as is described in the next sections. The remainder of the text begins with an introductory statement and then is divided into appropriate sections with headings and subheadings. Acknowledgement and references will follow as will be described.

Research Note: A research note is a short paper that reports observations/results of small scale investigations. However, the research note should not be used as a vehicle for reporting results of poor research. A research note should consist of 8 or fewer double-spaced typewritten pages of text and appropriate figures and tables. The author should specify that a manuscript is intended to be published as a research note.

Letter to the Editor. *Journal of Biosafety* invites Letters to the Editor. Letters commenting on articles printed in this publication are subject to review from the Scientific Editors before acceptance. Letters to the Editor are limited to no more than 4 double-spaced pages. The letter will first be sent to the author of the article under question and will be requested to respond to the comments. In case the response is received, it will be sent back to the author of the letter who is then given the option to continue with the publication process or to withdraw the Letter to the Editor. If not withdrawn, both the Letter to the Editor and the author’s response will be published in their entirety. Please send all Letters to the Chief Editor.

PREPARATION OF MANUSCRIPT

All parts of the manuscripts should be type written on white A4 sheets (21X24 cm) without logo or watermarks in a single column. Side margins must be 2.5 cm with line spacing of 1.5 cm. Admitted languages are English and/or Persian. The article must be less than 20 pages. This must be obtained by Microsoft Word. The font must be Times New Roman size 12 and regular. Number all pages, including tables and figures. The Journal of Biosafety uses American conventions of spelling and punctuation.

Title page. A separate page as a cover is needed for each article. This must include the full title of the paper; the full names of all authors; and name and address of the institution(s) or organization(s) where the work was conducted, and three to five key words, indicating the principal topics of the paper, to be used for indexing. Footnotes are used to give the present addresses of authors who are no longer at the institution(s) where the work was conducted. A

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footnote asterisk (*) must be placed after the name of the corresponding author. The telephone, fax, and E-mail numbers of this author should be placed in the footnote of the corresponding author. This set of information come only on this page and should not be visible among the main pages of the manuscript.

Abstract. An abstract should not exceed 2,000 characters, including spaces, must be placed on the second page of the paper to summarize the principal points of the study. The abstract does not contain references, figures, or tables. Abstracts must be meaningful as standalone and without reference to the body of the paper.

The key words provided on the title page should be included at the end of each abstract again.

Introduction. Introduction begins on the page following the abstract. It provides the reader with sufficient background information and justification for the research. The clarification of the goals of the study should also be included in the introduction section.

Materials and methods. Information on material used and methods employed must be provided so that another researcher can repeat the experiments that are presented in the paper. Statistical designs and methods of analysis including all software used should be included as well. For review papers methods of data collection and/or review should be presented.

Results and discussion. All results of the research are represented as text, tables, graphs, photos and figures. Photos can be B/W or colored, in JPG format and 300 dpi. They can be added at the end of the main text, captioned independently. Tables must contain only top and bottom horizontal lines and neither horizontal lines inside the table nor any vertical lines are needed. Pictures and figures should be original. No Scanned file of them is accepted. Avoid the repeated data in multiple illustrations (tables, graphs, charts etc.). Fonts of the captions for photos, tables, charts and figures must be in 10. Captions of tables stand above them, the rest under them. Results and Discussion may be combined, or there may be a separate Discussion section. Interpretation of the results and comparison with the others results are included under the discussion either separately or in combination. Tables and figures must be numbered in the order in which they are mentioned in the text. All tables and figures must be cited in the text. Avoid repeating the introductory statements under the discussion. Conclusions and recommendations may also be included under discussion.

Acknowledgments. Acknowledge financial and personal assistance (sources other than your

institution or any potential conflict of interest).

References. Number and order the references alphabetically by the last names of the authors of each reference. Order references chronologically only when all authors' names are the same. All author's name and initials are inverted. All references **must** be cited in the text by numbers in parentheses, with a space between the numbers of the references: (8, 12, 22). Journal names should be italicized and abbreviated according to the style of *BIOSIS*. References may be made to papers that are in press, only if they have been accepted for publication. Examples are given below for different types of references.

Paper in a journal.

Hileman R.E., Silvanovich A., Goodman R.E., Rice E.A., Holleschak G., Astwood J.D. and Hefle S.L. (2002). Bioinformatic methods for allergenicity assessment using a comprehensive allergen database. *International Archives of Allergy and Immunology*. 128: 280-282.

Paoletti M.G. and Pimentel D. (1996). Genetic engineering in agriculture and the environment. *Biosci*. 46: 665-673.

Paper or chapter in a book.

West, D.I., and Bullerman L.B. (1992). Physical and chemical separation of mycotoxins from agricultural products, p. 52-57. In J. E. Smith (ed.), *Mycotoxins and animal feeding stuffs*, vol. 4. CRC Press, Boca Raton, FL.

Book by author(s).

Sing R.J. (1993). *Plant cytogenetics*. CRC Press, Inc. United States of America.

Book by editor(s)

Thottappilly G., Monti L.M., Mohan Raj D.R., and Moore A.W. (ed.). (1992). *Biotechnology: Enhancing Research on Tropical Crops in Africa*. CTA/IITA co publication. IITA, Ibadan, Nigeria, 37 pp.

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