

**CHEMICAL AND BIOCHEMICAL
ENGINEERING QUARTERLY**

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Instructions to Authors

Aim and scope

The journal provides an international forum for presentation of original papers, reviews and discussions on the latest developments in chemical and biochemical engineering. The scope of the journal is wide and no limitation except relevance to chemical and biochemical engineering is required.

The criteria for the acceptance of papers are originality, quality of work and clarity of style.

All papers are subject to reviewing by at least two international experts.

The language of the journal is English.

Final versions of the manuscripts are subject to metric (SI units and IUPAC recommendations) and English language reviewing.

Editor and Editorial board make the final decision about acceptance of a manuscript.

Page charges are excluded.

Types of contributions

The journal publishes original scientific papers, professional papers, notes, preliminary communications, reviews and conference papers.

In the appendix, the journal published technical news, book reviews and society news.

Manuscript

Manuscripts are submitted electronically as attachments in WORD format to E-mail letters addressed to cabeq@pbf.hr. Optionally, paper copies of the manuscript and relevant correspondence with the files on a computer disc can be sent to the Editorial office in Zagreb. Authors whose mother language is not English are urged to have their manuscripts checked by other scientists who are familiar with the field and fluent in English.

1. Typing

Manuscripts (text and figures) should be prepared by WORD software. They must be typed with double spacing, leaving ample margins on the sides. Pages should be numbered consecutively. Manuscripts submitted to Editorial office in paper by post service are not returned to authors

2. Heading

The title of the article includes the authors name, affiliation and full postal and E-mail addresses at the head of the article. In case of a joint authorship, it should be stated to whom the correspondence and proofs should be addressed.

3. Abstract

An abstract of 100-150 words reporting the intention, scope and conclusions should be included at the beginning of the paper. The abstract is to be followed by 3-6 keywords.

4. Illustrations

Those should be provided in digital form included in WORD file. Their quality should be suitable for direct reproduction. The following points should be observed:

- Illustrations should be labeled as Figures and numbered in sequence;
- Curves should not run through signs but should merely touch upon open signs and should stop short of solid signs;
- Each Figure should carry the authors' name, the title of the article and the Figure number. The figures should not be included in the text, but attached separately, with captions of Figures typed together on a separate sheet;
- Photographs (black and white only) should be restricted to the necessary minimum, each mounted on a separate sheet.

5. Tables

Tables should be numbered in sequence, separate from the sequence used for Figures.

6. References

References in the text should be given as exponents, and these references should be listed together in the order in which they occur in the text. Abbreviations of journal titles should conform to an international standard, as adopted by Chemical Abstracts service.

7. Citations

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Sample:

Sangiovanni, A.E., Kesten, A.S., Chem. Eng. Sci. 26 (1971) 533

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Ehrenfreund, J. (Ciba-Geigy A.-G.) Eur. Pat. Appl. 22,748, 21 Jan 1981; C.A. 95 (1981) 70786

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Mehl, W. Hale, J.M., Insulator Electrode Reactions, in Delahay, . and Tobias, C.W.(Ed.), Advances in Electrochemistry and Electrochemical Engineering, Vol. 6, pp 399-458, Interscience Publ., New York, 1967

8. Nomenclature and Units

Nomenclature and abbreviations should conform to recommendations by IUPAC and National Institute of Standards and Technology (NIST). The recommendations can be freely downloaded from URL address <http://physics.nist.gov/cuu/Units> or from CABEQ server <http://www.pbf.hr/cabeq>

All units should be SI.

A list of symbols with names and units must be supplied, including the meaning of any indices used.

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