The Chemical Industry & Chemical Engineering Quarterly (CI&CEQ), as an international peer-reviewed research journal, invites contributions of original and novel fundamental research related to chemical industry and chemical engineering and connected areas. Papers describing novel theory and its application to practice as well as those reporting experimental work, which is soundly interpreted, are welcome.

**There are no page charges for this Journal.**

**Articles for publication** (text without Tables and Figures):
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All papers submitted will be dealt with rapidly and, if accepted, will normally appear in the Journal within six months. Inadequately or incorrectly prepared manuscripts may be delayed or even rejected. Authors must therefore conform closely to the instructions given below.

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All correspondence, including submission of the manuscript, notification of the Editor’s decision and requests for revision, takes place by e-mail via the following e-mail address:

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**Typing.** Manuscripts must be typewritten in Word with a font size of 12 or 10 pt, 1.5-spaced with wide margins (2 to 3 cm) on A4 pages. The text should be in single-column format. Number all pages of the manuscript including references, tables, a list of figure captions and figures. Indicate positions for figures and tables in the text.

**General Format.** The manuscript should contain the following in this order: Title Page, Abstract and Keywords, Text, Acknowledgements (optional), Appendix (optional), Nomenclature, References, Figure captions, Tables and Figures. Do not import the Tables or Figures into the text.

**Title Page.** The title page should be devoted to the title (in caps), the full name(s) of the author(s), and the full postal addresses for all co-authors. In multi-authored texts, indicate author affiliation by superscript Arabic numbers placed after author’s name.
and before the appropriate address. Clearly indicate who is willing to handle correspondence at all stages of refereeing, publication and post-publication. The corresponding author should be identified with an asterisk. A footnote should contain an e-mail address, telephone number and fax number for the corresponding author. Title should be concise and explanatory of the content of the paper.

**Abstract.** The second page should consist of an abstract of 150-200 words summarizing the major findings, and 4-6 keywords to facilitate indexing and on-line searching.

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**Introduction.** This should state previous relevant work with appropriate references, the problem investigated and the aim of the work.

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**Experimental.** The methods and materials used should be stated clearly in sufficient detail to permit the work to be repeated by others. Only new techniques should be described in detail; known methods must have adequately references.

**Results and Discussion.** Results should be presented concisely, with tables or illustrations for clarity. The significance of the findings should be discussed without repetition of the material in the Introduction. Adequate indication of the level of experimental error and the statistical significance of the results should be given. The number of illustrations, graphs and chemical formulae used must be kept to a minimum.

**Conclusion.** It should indicate the significant contribution of the manuscript with its applications.

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**References.** References should start on a separate page. All publications cited in the text should be presented in a list of references following the text of the manuscript. The list of references should be arranged according to their appearance in the text. Give names of all authors (do not use "et al.") with their initials before the respective surnames. Exclude article titles in journals. Journal titles should be abbreviated according to the Chemical Abstracts Service Source Index, 2005 Edition, and supplements. The abbreviated titles should be followed by the volume number, year (in parentheses) and first and last page numbers.

**Examples:**

2. C. Wilchem, Textbook of Chemistry, Publisher, City, 1990, p. 123

Online citations should include the author, title, website and date of access (example: N. A. Wright, The Standing of UK Histopathology Research 1997-2002, http://pathsoc.org.uk (7 October 2004)).

**Acknowledgements.** These should be kept to a minimum.

**Tables.** Tables should be placed after the references, with each table placed on a separate page, numbered consecutively in the order to which they are referred and given a suitable caption. Each table should have a brief descriptive title. Footnotes to tables should be typed below the table and should be referred to by superscript lowercase letters. No vertical rules should be used. Tables should not duplicate results presented elsewhere in the manuscript (e.g. in graphs).

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- Use uniform lettering and sizing of original artwork.
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Symbols, terminology and abbreviations. Internationally accepted usage is recommended. Symbols and abbreviations should be used consistently.

Chemical nomenclature. Follow the usage of Chemical Abstracts whenever possible.

The names and location of suppliers/makers of equipment, chemicals, etc. should be provided. The details should be given in the first mention, then subsequently only the maker's/supplier's name.

Additional Information

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- All figure captions
- All tables (including title, description, footnotes)
- Manuscript has been "spellchecked"
- References are in the correct format
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