

Chinese Journal of Polymer Science

Aims and Scope

Chinese Journal of Polymer Science (CJPS) is a monthly journal published in English and sponsored by the Chinese Chemical Society and the Institute of Chemistry, Chinese Academy of Sciences. CJPS is edited by a distinguished Editorial Board headed by Professor Qi-Feng Zhou and supported by an International Advisory Board in which many famous active polymer scientists all over the world are included. The journal was first published in 1983

under the title *Polymer Communications* and has the current name since 1985.

CJPS is a peer-reviewed journal dedicated to the timely publication of original research ideas and results in the field of polymer science. The issues may carry regular articles, rapid communications and notes as well as feature articles. As a leading polymer journal in China published in English, CJPS reflects the new achievements obtained in various laboratories of China. CJPS also includes

papers submitted by scientists of different countries and regions outside of China, reflecting the international nature of the journal.

CJPS has been indexed by 《CA》, 《Реферативный Ж》 (Russia) for many years, and is indexed in 《SCI Expanded》 since 1997. Currently the journal is published by Chinese Chemical Society, Institute of Chemistry, CAS and Springer, the latter is also the distributor of the journal outside of China.

Instructions to Authors

Submission

Papers appearing in the Journal comprise **Regular Articles**, **Notes**, **Rapid Communications**, which should contain original information, theoretical or experimental, on any topics in the field of polymer science and polymer material science. **Feature Articles** are also welcome. Papers already published or scheduled to be published elsewhere will not be accepted.

Notes and Rapid Communications are limited to less than four pages of the Journal. **Notes** are concerned with subjects of limited scope, which require no further information in a future publication. **Rapid Communications** deal with significant findings worthy of urgent publication. **Feature Articles** are limited to review of the author's own results in a systematic research, which have been published recently, in part or in whole.

For papers submitted for publication as **Rapid Communications**, a brief introduction outlining the significance of the work and the rationale for urgent publication must be submitted together with the manuscript.

Manuscripts should be submitted via web-based online submission system: <http://www.cjps.org>

Research Data Policy

The journal encourages authors, where possible and applicable, to deposit data that support the findings of their research in a public repository. Authors and editors who do not have a preferred repository should consult Springer Nature's list of repositories and research data policy.

List of Repositories

(<http://www.springernature.com/gp/group/data-policy/repositories>)

Research Data Policy

(<http://www.springernature.com/gp/group/data-policy/faq>)

General repositories - for all types of research data - such as figshare and Dryad may also be used.

Datasets that are assigned digital object identifiers (DOIs) by a data repository may be cited in the reference list. Data citations should include the minimum information recommended by DataCite: authors, title, publisher (repository name), identifier.

DataCite(<https://www.datacite.org>)

Springer Nature provides a research data policy support service for authors and editors, which can be contacted at researchdata@springernature.com.

This service provides advice on research data policy compliance and on finding research data repositories. It is independent of journal, book and conference proceedings editorial offices and does not advise on specific manuscripts.

Helpdesk(<http://www.springernature.com/gp/group/data-policy/helpdesk>)

Manuscripts

Manuscripts should be written in English, double-spaced and single-sided on A4 sheets with margins of 3 cm all round, and should be numbered beginning with the title page. The first page of an article should contain only (1) the title of the paper, (2) the name(s) and address(es) of the author(s), (3) an abstract of 50-250 words, (4) 3-5 keywords and (5) an abbreviated title not exceeding 45 characters (including spaces) for the running head.

Heading and Subheadings for different sections of the paper should be clearly indicated.

Units of measurement, abbreviations and symbols should follow the International System of Units (SI). **Equations and formulae** should be typed clearly. Equations should be numbered consecutively with Arabic numerals in parentheses on the right-hand side of the page. Any special symbols should be identified in the margin.

Tables should be typed on separate sheets together with a suitable caption at the top of each table. All the tables should be numbered consecutively in Arabic numerals.

Figures should be submitted on separate sheets and numbered consecutively in Arabic numerals. All figure captions should

be summarized on a separate sheet after the text. For best results, figures should be submitted at the actual size at which they should appear in the journal and fit a half column width (Max. 8.0 cm). A full column width (Max. 17 cm) will be considered only when absolutely necessary to the clarity of the figure. For figures, the minimum font size should be 8 pt and the minimum line width should be 0.4 pt. TIFF, EPS or JPG files are the preferred format. Suggested packages for line graphics are Origin (preferred, please use line width 2 and symbol size 12), Adobe Illustrator (version 3.0 or above), Freehand and Corel Draw. Files of scanned line graphics can be accepted preferably at a resolution of 1000 dpi (Min. 600 dpi). Black and white photos, micrographs etc should not be saved as color.

References should be cited in the text with Arabic numerals within square brackets in order of appearance, and listed at the end of the paper in numerical order. The following style should be followed for the reference list:

Journal: Reference number, surname, initial(s), journal, year of publication, volume number: page number

1 Mochel, K.D., J. Polym. Sci., A-1, 1972, 10: 1009

2 Wang, H.L., Chen, J.M., Huang, Y. and Shen, J.R., Chinese J. Polym. Sci., 1997, 15(10): 57

3 Einaga, Y. and Fujita, H., Polymer, in press

Books: Reference number, surname, initial(s), "title", edition, publisher, place of publication, year, page number

4 Zhou, Q.F. and Wang, X.J., "Liquid crystalline polymers" (in Chinese), Science Press, Beijing, 1994, p. 88

5 Schmidt, H., in "Handbook of environmental chemistry, Vol. 2E", ed. by Hutzinger, O., Springer, Berlin Heidelberg New York, 2003, p. 111

Patents: Reference number, inventor's surname, initial(s), or patentee (firm), year, patent number

6 Furukawa, J., Kobayashi, E. and Takahire, K., 1974, U.S. Pat., 3,817,968

Theses (PhD): Reference number, surname, initial(s), "title", thesis, university, (place of university), year

7 Trent, J.W., "Experimental acute renal failure", Thesis, University of California, 1975