



## Journal of Inclusion Phenomena and Macrocyclic Chemistry

### INSTRUCTIONS FOR AUTHORS

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#### AIMS AND SCOPE

The *Journal of Inclusion Phenomena and Macrocyclic Chemistry* is the premier interdisciplinary publication reporting on original research into all aspects of host–guest systems. Examples of specific areas of interest are: the preparation and characterization of new hosts and new host–guest systems, especially those involving macrocyclic ligands; crystallographic, spectroscopic, thermodynamic and theoretical studies; applications in chromatography and inclusion polymerization; enzyme modelling; molecular recognition and catalysis by inclusion compounds; intercalates in biological and non-biological systems; cyclodextrin complexes and their applications in the agriculture, flavouring, food and pharmaceutical industries; synthesis, characterization and applications of zeolites.

The journal publishes primarily reports of original research and preliminary communications, provided the latter represent a significant advance in the understanding of inclusion science. Critical reviews dealing with recent advances and events in the field are a periodic feature of the journal.

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#### Examples:

Winograd [1]  
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### Acknowledgements

Acknowledgements of people, grants, funds, etc. should be placed in a separate section before the References.

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References to books, journal articles, articles in collections and conference or workshop proceedings, and technical reports should be listed at the end of the article in **numbered** order (see examples below). Articles in preparation or articles submitted for publication, unpublished observations, personal communications, etc. should not be included in the reference list but should only be mentioned in the article text (e.g., T. Moore, personal communication).

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1. J. Szejtli: *Cyclodextrin Technology*, Kluwer, Dordrecht (1988), p. 75.

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2. G.M. Sheldrick: SHELXL-86. In G.M. Sheldrick, C. Kruger and R. Goddard (eds.), *Crystallographic Computing*, Oxford University Press, Oxford (1985), pp. 175–189.

References to articles in periodicals should include the author's name; year of publication; abbreviated title of periodical; volume number (issue number where appropriate); first page number in the order given in the example below. Abbreviate journal titles according to the Chemical Abstracts Service Source Index (CASSI).

3. Y. Takeda and T. Kimura: *J. Incl. Phenom.* **11**, 159 (1991).

References to technical reports or doctoral dissertations should include the author's name; year of publication; institution; location of institution, in the order given in the example below.

H. Kanter, Ph.D. Thesis, University of California at San Francisco, 1984.

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4. Space group symbol (if non-standard setting give related standard setting).
5. No. of formula units in unit cell ( $Z$ ).
6. Linear absorption coefficient ( $\mu$ ).
7. Number of reflections measured and/or number of independent reflections and  $R_{\text{int}}$ .
8. Final  $R$  values (and whether quoted for all or observed data).

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Any differences from that required by standard rules of chemical nomenclature should be pointed out. Each atom of the asymmetric unit should be assigned an arabic numeral in parentheses following the chemical symbol: C(2), O(1''), *etc.*; it is often convenient to associate a particular number of primes with a particular asymmetric unit. Alternatively, roman numeral superscripts can be employed: C(2<sup>I</sup>) ... C(2<sup>IV</sup>).

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