

ISSN: 0008-6215

Available online at



www.sciencedirect.com
and
www.web-editions.com

CONTENTS
direct

The free alerting
service by e-mail for
Elsevier Science book
and journals.

[http://www.elsevier.com/
locate/contentsdirect](http://www.elsevier.com/locate/contentsdirect)



ELSEVIER
An imprint of
Elsevier Science

Carbohydrate Research

An International Journal

Editors:

D. C. Baker, *Department of Chemistry, The University of Tennessee, Knoxville, TN 37996-1600, USA,*

J. Defaye, *Département de Pharmacochimie Moléculaire/Glucides, Université Joseph Fourier-Grenoble 1, BP 138, F-38243 Meylan Cédex, France,*

D. Horton, *Department of Chemistry, The American University, 4400 Massachusetts Avenue, N.W., Washington, DC 20016-8014, USA and*

E.F. Hounsell, *School of Biological & Chemical Sciences, Birkbeck University of London, Gordon House, 29 Gordon Square, London WC1H 0PP, UK*

Since its inception in 1965, **Carbohydrate Research** has gained a reputation for its high standard and wide scope which includes all aspects of carbohydrate chemistry and biochemistry. Articles published in the journal cover sugars and their derivatives (also cyclitols, and model compounds for carbohydrate reactions), oligo- and polysaccharides, nucleosides, nucleotides, and glycoconjugates. These systems are considered from the viewpoints of:

◆ chemical synthesis; the study of structures and stereochemistry; reactions and their mechanisms;

isolation of natural products; physicochemical studies; macromolecular dynamics; analytical chemistry; biochemistry (biosynthesis, metabolism, degradation, structural and functional biochemistry, enzyme mechanisms, glycosidases and glycosyl transferases, etc.);

◆ action of enzymes; immunochemistry; technological aspects.

The journal includes normal length research papers, perspectives, notes, rapid communications and book reviews together with notices of meetings concerned with carbohydrates.

Visit the Journal homepage for further information and FREE online sample copy: www.elsevier.com/locate/carres

Request for further information

My E-mail _____
Name (please print) _____ Position _____
Department _____ Organisation _____
Address _____ Region/State _____
Post/Zip Code _____ Country _____
Tel _____ Fax _____

☐ I am interested in submitting a paper to **Carbohydrate Research** (02162) on the following topic area _____

☐ Please send the subscription information on **Carbohydrate Research** (02162)

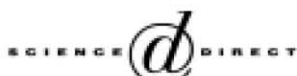
I am happy to receive further information on Elsevier Science products via: ☐ Email ☐ Paper ☐ Both

Chemistry Marketing Department, Elsevier Science,
The Boulevard, Langford Lane, Kidlington, Oxford OX5 1GB.
Email: CMD@Elsevier.co.uk



ISSN: 0040-4020
(including Tetrahedron:
Asymmetry)

Available online at



www.sciencedirect.com
and
www.web-editions.com

CONTENTS
direct

The free alerting
service by e-mail for
Elsevier Science book
and journals.

[http://www.elsevier.com/
locate/contentsdirect](http://www.elsevier.com/locate/contentsdirect)



PERGAMON
An imprint of
Elsevier Science

Tetrahedron

**The International Journal for the
Rapid Publication of Full Original Research Papers
and Critical Reviews in Organic Chemistry**

Chairman of the Executive Board of Editors
for Tetrahedron Publications:

Professor L. Ghosez, *Laboratoire de Chimie Organique de
Synthèse, Université Catholique de Louvain,
B-1348 Louvain-la-Neuve, Belgium*

Tetrahedron publishes
experimental and theoretical
research results of outstanding
significance and timeliness in the
field of organic chemistry and its
application to related disciplines
especially bioorganic chemistry.
Areas covered by the journal
include the many facets of organic
synthesis, organic reactions, natural
products chemistry, studies of

reaction mechanism and various
aspects of spectroscopy.

Contributions take the form of full
papers, which are major original
contributions to the literature.

Tetrahedron also publishes
specially commissioned review
articles Tetrahedron Reports and
collections of original papers
Tetrahedron Symposia-in-Print.

Visit the Journal homepage for further information and FREE online
sample copy: www.elsevier.com/locate/tet

Request for further information

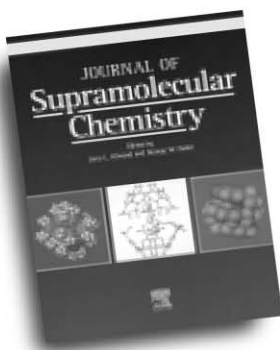
My E-mail _____
Name (please print) _____ Position _____
Department _____ Organisation _____
Address _____ Region/State _____
Post/Zip Code _____ Country _____
Tel _____ Fax _____

☐ I am interested in submitting a paper to **Tetrahedron** (00942) on the following topic area

☐ Please send the subscription information on **Tetrahedron** (00942)

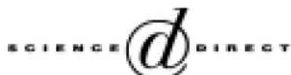
I am happy to receive further information on Elsevier Science products via: ☐ Email ☐ Paper ☐ Both

Chemistry Marketing Department, Elsevier Science,
The Boulevard, Langford Lane, Kidlington, Oxford OX5 1GB.
Email: CMD@Elsevier.co.uk



ISSN: 1472-7862

Available online at



www.sciencedirect.com
and
www.web-editions.com

**CONTENTS
Direct**

The free alerting
service by e-mail for
Elsevier Science book
and journals.

[http://www.elsevier.com/
locate/contentsdirect](http://www.elsevier.com/locate/contentsdirect)



ELSEVIER
An imprint of
Elsevier Science

Journal of Supramolecular Chemistry

Editors:

J.L. Atwood, *Department of Chemistry, University of Missouri-
Columbia, 601 South College Avenue, Columbia, MI 65211, USA*

G.W. Gokel, *Department of Molecular Biology and
Pharmacology, Washington University School of Medicine, 660
South Euclid Avenue, St Louis, MI 63110, USA*

The Journal of Supramolecular Chemistry is aimed at producing in-depth coverage of all disciplines and sub-disciplines related to the dynamic and widely expanding field of supramolecular chemistry. These disciplines include the fields of analytical, inorganic, organic, physical and theoretical chemistry, as well as related sub-disciplines such as bioorganic and bioinorganic chemistry.

Original, high quality manuscripts, which fit into the broad spectrum of research undertaken in the field of supramolecular chemistry are welcomed, including both communications and full papers, although

communications are given higher priority in terms of review and production. Accounts and reviews are also published on an occasional basis.

Typically, fields of interest include research on macrocycles such as crown ethers, cyclodextrins, cryptands and various molecular receptors such as DNA and other receptors. Studies of these compounds range from their synthesis, thermodynamic properties, reactivity and spectroscopic characterisation to their structure determination and refinement by single crystal X-ray diffraction.

Visit the Journal homepage for further information and your **FREE** online sample copy: www.elsevier.com/locate/jsupra

Request for further information

My E-mail _____

Name (please print) _____ Position _____

Department _____ Organisation _____

Address _____ Region/State _____

Post/Zip Code _____ Country _____

Tel _____ Fax _____

☐ I am interested in submitting a paper to **The Journal of Supramolecular Chemistry** (03059) on the following topic area

☐ Please send the subscription information on **The Journal of Supramolecular Chemistry** (03059)

I am happy to receive further information on Elsevier Science products via: ☐ Email ☐ Paper ☐ Both

Chemistry Marketing Department, Elsevier Science,
The Boulevard, Langford Lane, Kidlington, Oxford OX5 1GB.
Email: CMD@Elsevier.co.uk

find

submit

track

alerts

personalise

The integrated online entry point for all your submission needs

- ➡ Find your journal - search by title, keyword or editor; browse by subject area or title.
- ➡ Submit your paper - access comprehensive instructions about getting published, including online submission where available.
- ➡ Track your paper - track the status of your paper from acceptance to publication (this service was formerly known as OASIS)
- ➡ Set up alerts for your favourite journals - receive tables of contents by email from ContentsDirect.
- ➡ Personalise your homepage - create your own unique homepage with quick links to your papers, journals and email alerts.

<http://authors.elsevier.com>
helping you get published