

This article was downloaded by:

On: 27 January 2011

Access details: *Access Details: Free Access*

Publisher *Taylor & Francis*

Informa Ltd Registered in England and Wales Registered Number: 1072954 Registered office: Mortimer House, 37-41 Mortimer Street, London W1T 3JH, UK



Organic Preparations and Procedures International

Publication details, including instructions for authors and subscription information:

<http://www.informaworld.com/smpp/title~content=t902189982>

Editorial Board Page

To cite this Article (1994) 'Editorial Board Page', *Organic Preparations and Procedures International*, 26: 1, C

To link to this Article: DOI: 10.1080/00304949409458013

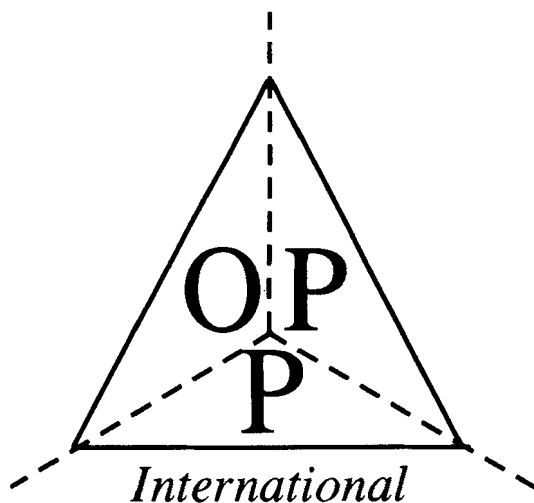
URL: <http://dx.doi.org/10.1080/00304949409458013>

PLEASE SCROLL DOWN FOR ARTICLE

Full terms and conditions of use: <http://www.informaworld.com/terms-and-conditions-of-access.pdf>

This article may be used for research, teaching and private study purposes. Any substantial or systematic reproduction, re-distribution, re-selling, loan or sub-licensing, systematic supply or distribution in any form to anyone is expressly forbidden.

The publisher does not give any warranty express or implied or make any representation that the contents will be complete or accurate or up to date. The accuracy of any instructions, formulae and drug doses should be independently verified with primary sources. The publisher shall not be liable for any loss, actions, claims, proceedings, demand or costs or damages whatsoever or howsoever caused arising directly or indirectly in connection with or arising out of the use of this material.



**ORGANIC PREPARATIONS
AND PROCEDURES
INTERNATIONAL**

The New Journal for Organic Synthesis

**Editor
J.-P. ANSELME**

**Associate Editor
M. J. HEARN**

**Associate Editor
J. A. MOORE**

Volume 26

Number 1

February 1994

An Organic Preparations and Procedures Inc. Publication



Organic Preparations and Procedures International (OPPI)

Editor

Prof. J.-P. Anselme
Department of Chemistry
University of Massachusetts at Boston
Harbor Campus, Boston, MA 02125, USA

Associate Editor

Prof. James A. Moore
Department of Chemistry
Rensselaer Polytechnic Institute
Troy, New York 12180, USA

Associate Editor

Prof. M. J. Heam
Department of Chemistry
Wellesley College
Wellesley, MA 02181, USA

Assistant to the Editor

Kenneth F. Cerny
University of Massachusetts (Boston)

European Corresponding Editor

N. De Kimpe
State University of Ghent (Belgium)

Honorary Editorial Board

D. H. R. BARTON
Texas A & M University
H. C. BROWN
Purdue University
K. HATA
Kiiasato University
M. S. NEWMAN
Ohio State University
C. G. OVERBERGER
University of Michigan

O. A. ATTANASI
Universita di Urbino
Z. ARNOLD
*Czechoslovak Academy of Science
(Prague)*
A. T. BALABAN
The Polytechnic (Bucharest)
C. W. BIRD
University of London
J. BERGMAN
*Royal Institute of Technology (Stock-
holm)*

Advisory Board

S. OAE
Okayama University
G. OURISSON
*C. N. R. S., Strasbourg & Gif-sur-
Yvette*
S. PATAI
The Hebrew University of Jerusalem
R. PEREZ-OSSORIO
Universidad Complutense (Madrid)
I. G. POJARLIEFF
Academy of Science (Sofia)
Z. RAPPOPORT
The Hebrew University of Jerusalem
M. REGITZ
Universitat Trier-Kaiserslautern
H. RINGSDORF
Universitat Mainz
T. SASAKI
Nagoya University
E. SCHMITZ
Deutsche Akademie zu Berlin-Adlershof
U. SCHOLLKOPF
Gottingen Universitat
A. SENNING
Aarhus University (Denmark)
J.-M. SURZUR
Université d'Aix-Marseille
M. TISLER
Univ. of Ljubljana (Slovenia)
O. TSUGE
Kumamoto Institute of Technology
H. C. van der PLAS
University of Wageningen
H. G. VIEHE
Université de Louvain

Editorial Board

R. A. ABRAMOVITCH
Clemson University
J. BORNSTEIN
Boston College
G. DE STEVENS
Drew University
C. S. GIAM
University of Pittsburgh
C. D. GUTSCHE
Texas Christian University
J. B. HENDRICKSON
Brandeis University
A. R. KATRITZKY
University of Florida
W. E. McEWEN
Univ. of Massachusetts (Amherst)
F. D. MARSH
E. I. du Pont de Nemours & Co.
J. SZMUSZKOVICZ
University of Notre Dame
L. D. TAYLOR
Polaroid Corporation
R. L. WHISTLER
Purdue University

G. BERNATH
Medical University of Szeged
J. COMIN
University of Buenos-Aires
C. A. GROB
Universitat Basel
A. HASSNER
Bar Ilan University
J. HOOZ
University of Alberta
L.-J. JIANG
Academica Sinica (Beijing)
M. KOBAYASHI
Tokyo Metropolitan University
M. LORA-TAMAYO
Instituto de Quimica (Madrid)
M. MAKOSZA
Polish Academy of Sciences
F. MINISCI
Politecnico di Milano
T. MUKAI
Tohoku University
O. M. NEFEDOV
USSR Academy of Sciences (Moscow)

Six (6) issues annually (February, April, June, August, October, December) by

ORGANIC PREPARATIONS AND PROCEDURES, INC.

P. O. Box 9, Newton Highlands, MA 02161, USA

The annual subscription rate (six issues) is \$215.00. The Special Discount rate for individual professionals and students is \$100.00. Additional postage charges are: U. S. \$10.00. All others: \$15.00 per subscription. Subscription orders should be addressed to the Office of the Publisher. Subscriptions will be considered automatically renewed for the following year unless formal notice of cancellation is received by October 31 of the current subscription year.

Copyright© 1994 by Organic Preparations and Procedures Inc. (OPP Inc.). Printed in USA
Except for Communications, CONTRIBUTIONS TO OPPI ARE PUBLISHED FREE OF CHARGE
ADVERTISEMENT MANAGER: Stephen T. Robards Telephone: (617) 782-7268

NOTICE TO SUBSCRIBERS

1. INSTITUTIONAL SUBSCRIPTION PRICES (1994): \$215.00/year (6 issues and Indexes)
+ **Appropriate POSTAGE** (see below)

Agents are allowed a \$15.00 discount on the **subscription price of current year only**.
PLEASE DO NOT FORGET TO ADD POSTAGE AND HANDLING COSTS.

2. PERSONAL SUBSCRIPTION PRICES (1994): \$100.00/year (6 issues and Indexes)
+ **Appropriate POSTAGE** (see below)

This special Discount Rate of \$100.00 for the current volumes to Professionals and Students whose institutional libraries are paid subscribers. This rate will be honored only for orders which are prepaid by personal checks.

3. POSTAGE & HANDLING (1994): \$10.00 for US addresses. \$15.00 for all others.

Reminders: Please do not forget to add appropriate postage cost to your payment.
Agents' discount (see above) does not include postage cost.

4. AIR MAIL rates will be quoted upon request; these rates are subject to change with postal increases.

PRICE LIST - 1994

Volume 1 - 1969	Not currently available	
Volume 2 - 1970	Not currently available	
Volume 3 - Volume 12 (1971 - 1979)	Available	\$120.00/year
Volume 13 - Volume 18 (1980 - 1986)	Available	\$150.00/year
Volume 19 - 1987	Available	\$170.00/year
Volume 20 - 1988	Available	\$180.00/year
Volume 21 - 1989	Available	\$230.00/year
Volume 22 - 1990	Available	\$250.00/year
Volume 23 - 1991	Available	\$270.00/year
Volume 24 - 1992	Available	\$280.00/year
Volume 25 - 1993	Available	\$290.00/year (after 12/31/93)
Volume 26 - 1994	To be published	\$215.00/year

Published usually in six (6) issues appearing in February, April, June, August, October, December. The Index is published as a part of the December issue.

IMPORTANT NOTICE: Occasionally, two or more issues are published together as a "multiple" issue; thus **BEFORE** placing a claim for "missing" issues, make certain that you have **NOT** received such a multiple issue.

Address all inquiries to:

Subscription Department
Organic Preparations and Procedures Inc. (OPP Inc.)
P. O. Box 9
Newton Highlands, MA 02161, USA

AGENTS PLEASE SEE THE BACK OF THIS SHEET

IMPORTANT REMINDERS TO AGENTS

1. Discounted Price for Agents (1994): \$200.00 + Postage & Handling
Therefore the following amount should be paid:
\$200.00 + \$10.00 (\$210.00) for subscriptions mailed to U. S. addresses.
\$200.00 + \$15.00 (\$215.00) for all other subscriptions.
2. Your renewal orders should be sent **early enough** to be received **before** the end of December 1994. Late renewals only result in delayed delivery of the Journal.
3. **AGENTS ARE NOT BILLED FOR RENEWALS.** Bills are sent **once** to name and address to which the Journal is mailed. **REQUEST BILLS FROM YOUR CLIENTS.** For prompt and correct credit, return a copy of the bill(s) with payment.
4. Checks should be made payable on a U. S. bank (**microencoded**). Otherwise, a **25% charge** should be added to the payment.
5. We **always** address our mailing labels as follows. We would appreciate it if your orders could be entered similarly.

Name of the University, Company or Institution

Attn: Name of person (if any)

Department (if any)

Street Address (if any)

City and State and Zip Code

Country

Papers to Appear on Future Issues

- Reagent-controlled Asymmetric Diels-Alder Reactions. A Review by *T. Oh** and *M. Reilly*
- o*-Hydroxyaryl Ketones in Organic Synthesis. A Review by *A. Kotali* and *P. A. Harris*
- Convenient Synthesis of 2,3,5-Triaryl-5-oxopentanoic Acids and of their *tert*-Butyl Esters by *V. Dryanska** and *A. Popovich*
- Asymmetric Reductions of Carbon-Nitrogen Double Bonds. A Review by *Q.-C. Zhu* and *R. O. Hutchins** and *M. K. Hutchins*
- Synthesis of 3-Acetoacetyl-7-methyl-2H,5H-pyrano[4,3-b]pyran-2,5-dione by *B. Boutemour-Kheddis* and *A. Bendaas*, *M. Hamdi**, *R. Sakellariou* and *V. Spéziale*
- A Simple Synthesis of the Heterocyclic S,S-Diphenylsulfilimines by *O. G. Vlasova*, *O. A. Rakitin* and *L. I. Khmel'nitski*
- Preparation of Redox Derivatives of 3 α -Hydroxy-5 α -pregnane-11,20-dione *E. Pop**, *M. E. Brewster*, *K. Prókai-Tátrai* and *N. Bodor*
- Efficient Regioselective Alkylation of 2-Carboxamidopiperazine. Application to the Synthesis of the NMDA Competitive Antagonist (\pm)-CPP by *P. Pevarello**, *G. Scappi* and *M. Varasi*
- Facile and High-Yield Synthesis of New 4-Phosphoranylidene-4,5-Dihydropyrazol-5-ones by Reaction of Conjugated Azoalkenes with Phosphines by *O. A. Attanasi**, *P. Filippone* and *D. Giovagnoli*
- Single-Step Synthesis of 2,3-Dihydro-2,2-dimethyl-1H-Phenothiazin-4 (10H)-ones by *V. Gupta*, *A. Gupta*, *R. S. Rathore* and *R. R. Gupta**
- An Improved Synthesis of Thieno[2,3-b]quinolines via S-Oxides by *S. P. Rajendran** and *P. Shanmugam*
- Oxidative Rearrangement of the Purine Ring Using Magnesium Monoperphthalate by *A. Amer*
- Synthesis of N-Phosphorylureas by Reaction of Phosphorylamides with N-Substituted Trichloroacetamides by *J. Petrov**, *I. Atanassova* and *V. Ognyanova*

SUBMISSION OF ACCEPTED MANUSCRIPTS PREPARED ON COMPUTERS

A computer disk should be sent *ONLY* when the paper has been approved for publication. The author should make any corrections or changes indicated by the Editor and/or referee(s) *before* submitting a disk. **THREE HARD (PAPER) COPIES OF THE MANUSCRIPT MUST BE SUBMITTED WITH THE FLOPPY DISK.**

The electronic version of the manuscript must be submitted on a 3.5" (or 5.25") inch floppy disk [in the following formats; MSDOS (IBM compatible) - NeXT (WriteNow) - DEC VAX (WPS-Plus (WLP)) - MacIntosh - ProDos (Apple II)]. Make sure that you indicate the name of the application used to create the document as well as the version of the program (e. g., Microsoft Word 2.0 for Windows). We have the facilities to convert from several different formats without losing character attributes such as bold, Italics and superscript.

The following is a list of the formats that can be converted without loss of character attributes:

Ami Pro v. 1 & 2; AppleWorks WP v. 2.0 & 3.0; ASCII Text; DCA-RFT; DisplayWrite; FrameMaker MIF v. 2.0 & 3.0; Harvard Graphics.CGM; Lotus Freelance.CGM; LotusPIC; Mac EPS; Mac PageMaker; MacWrite v. 4.5 & 5.0; MacWrite II v. 1; Multimate; Multimate 4.0; Multimate Advantage, v.3; OfficeWriter v. 5 & 6; Paintbrush.PCX ; PC EPS ; PC PageMaker; Professional Write; Publish it easy Mac v. 2.1; RTF (Rich Text Format) ; SunWrite; Text; Ventura Publisher. IMG; Windows BitmapBM ; Word Mac (all versions); Word PC (all version); WordPerfect Mac 1.0 & 2.0 ; WordPerfect PC 4.2, 5.0, 5.1 (DOS & Windows); WordPerfect.WPG ; Wordstar v. 3 to 7; Works WP Mac, PC v. 2 & 3 ; WPS PlusNMS; WriteNow Mac v. 2 & 3, NeXT; XYWrite III.

If you do not use one of the programs listed, consult your user's manual or software publisher to determine which format is available to you. For example, Chemtext 1.2 users should save the manuscript in DCA-RFT format. If using Chemtext 1.5 or higher save the manuscript in RTF format. The figures for Chemtext 1.5 or higher should be saved as EPS (Encapsulated Postscript).

Please send an original copy of the file containing the manuscript, if you cannot save in any of the listed formats above (include an ASCII text file as a last resort). For figures, we can access Chem-Intosh II, ChemDraw, ISIS Draw (Mac), EPS, PICT and (PC and Mac) TIFF.

If you have created your figures using ChemDraw, ChemIntosh or ISIS Draw, we will require a file saved in the native format of the application (e. g. Chemdraw 2.x). Many of the programs do not support copy/paste between different version of programs. For example, if Chemdraw 2.11 was used to create the figure, and the figure was then pasted in Microsoft Word, we would not be able to use the graphic because that is not the current version we are using. If however, the figure was saved as a ChemDraw 2.11 file we would be able to open and modify it.

If you have created figures on an IBM Compatible, they must be saved as EPS, Pict or TIFF. They must also have a minimum resolution of 300 DPI. Low resolution (72 DPI) windows bitmaps are unacceptable.

Adherence to these rules will allow us to expedite the processing of your accepted paper and to enter any last minute corrections. Thank you for your cooperation in this matter.

Our internet address is oppinc@world.std.com.

Organic Preparations and Procedures International (OPPI)

Volume 26

Number 1

February 1994

Furanosquiterpene Synthesis. An Updated Review by A. J. Allen, V. Vaillancourt and K. F. Albizati*	1
Organotin Enolates in Organic Synthesis. A Review by I. Shibata* and A. Baba.....	85
An Improved Method for the Preparation of 4-Aryl-2,6-diphenylpyrylium Perchlorates and their Reactions with Ammonia and Methylamine by T. Bak, D. Rasala and R. Gawinecki*	101
OPPI Briefs (J.-P. Anselme, Editor)	111
Preparation of <i>O</i> -[2-(2-Pyridyl)ethyl]- and <i>O</i> -[2-(Trimethylsilyl)ethyl]hydroxylamines by T. Henmi, T. Sakamoto, and Y. Kikugawa*	111
A <i>cis</i> -1,2-Diamine from the Stereoselective Reduction of an α -Amino Enamine by S. V. D'Andrea, S. Zhao, S. A. Mizesak, J. P. Freeman and J. Szmuszkowicz*	114
Aromatic Nitration of 2-Phenylhydrazones of 1,2-Dicarbonyl compounds Using Cerium(IV) Ammonium nitrate by H. V. Patel,* K. A. Vyas, S. P. Pandey and P. S. Fernandes.....	118
A Straightforward Synthesis of <i>O</i> -Protected 3-Hydroxypropanal derivatives by D. Barbier, J.-P. Salvi, N. Walchshofer* and J. Paris	121
Simple and Facile Oxidation of Aldehydes to Carboxylic Acids by B. R. Babu and K. K. Balasubramaniam*	123
Oxidation of Flavanones with Lead Tetraacetate, Trimethyl Orthoformate and Perchloric Acid by M. S. Khanna.....	125

INDEX OF AUTHORS

Volume 26, No. 1 (1994)

ALBIZATI, K. F.	1	MIZSAK, S. A.	114
ALLEN, A. J.	1	PANDEY, S. P.	118
BABA, A.	85	PARIS, J.	121
BABU, B. R.	123	PATEL, H. V.	118
BAK, T.	101	RASALA, D.	101
BALASUBRAMANIAM, K. K.	123	SAKAMOTO, T.	111
BARBIER, D.	121	SALVI, J.-P.	121
D'ANDREA, S. V.	114	SHIBATA, I.	85
FERNANDES, P. S.	118	SZMUSZKOVICZ, J.	114
FREEMAN, J. P.	114	VAILLANCOURT, V.	1
GAWINECKI, R.	101	VYAS, K. A.	118
HENMI, T.	111	WALCHSHOFER, N.	121
KHANNA, M. S.	125	ZHAO, S.	114
KIKUGAWA, Y.	111		