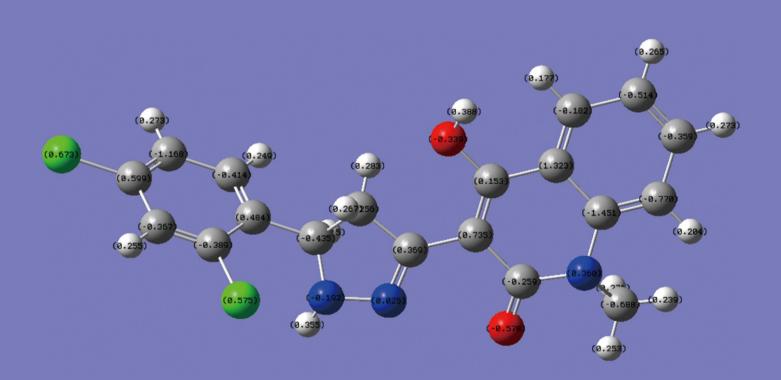




International Journal of Organic Chemistry





Journal Editorial Board

http://www.scirp.org/journal/ijoc

.....

Editor-in-Chief

Dr. Bouzid Menaa Fluorotronics Inc., USA

Editorial Board

Prof. Pher G. AnderssonUppsala University, SwedenDr. Jacques AndrieuUniversite de Bourgogne, France

Dr. Daniel J. Canney Temple University, USA

Prof. Devdutt Chaturvedi Amity University Uttar Pradesh, India

Prof. Changle Chen University of Science and Technology of China, China

Dr. David Yu-Kai ChenSeoul National University, South KoreaProf. Won-Jea ChoChonnam National University, South Korea

Dr. Jean-Christophe Cintrat Laboratoire de Chimie Combinatoire et de Criblages à Haut Débit, France

Prof. Maria do Ceu Goncalves da Costa National Laboratory of Energy and Geology, Portugal

Prof. Richard Daniellou University of Orleans, France

Prof. Mircea DarabantuUniversity Babes-Bolyai Cluj-Napoca, RomaniaProf. Valerian DragutanRomanian Academy of Sciences, Romania

Prof. Robeto Fernandez-Lafuente ICP, Consejo Superior de Investigaciones Científicas, Spain

Dr. Marta FerociSapienza Università di Roma, ItalyDr. Giuseppe GattusoUniversity of Messina, Italy

Dr. Giuliano GiambastianiItalian National Research Council (CNR), ItalyProf. Hyun-Joon HaHankuk University of Foreign Studies, South Korea

Dr. Todd A. Houston Griffith University, Australia

Prof. Hsu-Shan Huang National Defense Medical Center (NDMC), Chinese Taipei

Prof. David Allen Hunt College of New Jersey, USA

Prof. Jalal IsaadMohamed the First University, MoroccoProf. Madeleine M. JoulliéUniversity of Pennsylvania, USA

Prof. Teruyuki Kondo Kyoto University, Japan

Dr. Vanya Bogdanova KurtevaBulgarian Academy of Sciences, BulgariaProf. Gilles LemercierUniversité de Reims Champagne-Ardenne, France

Dr. Chen LiaoOak Ridge National Laboratory, USAProf. Emanuela LicandroUniversità degli Studi di Milano, ItalyProf. Yonghong LiuChinese Academy of Sciences, China

Prof. Joseph S. Merola Virginia Polytechnic Institute and State University, USA

Prof. Andrei V. Nikolaev University of Dundee, UK

Prof. Nagatoshi NishiwakiKochi University of Technology, JapanProf. Martin PomerantzThe University of Texas at Arlington, USA

Prof. Olivier RenaudetUniversity of Grenoble, FranceProf. Sylvain RoutierUniversity of Orléans, France

Prof. Orazio Taglialatela ScafatiUniversity of Naples Federico II, ItalyProf. Branco StanovnikUniversity of Ljubljana, SloveniaProf. Xue-Long SunCleveland State University, USAProf. Thies ThiemannUnited Arab Emirates University, UAEDr. Matteo TonezzerItalian National Research Council, Italy

Prof. Ramon Rios TorresUniversity of Southampton, UK

Prof. Didier Villemin Laboratoire de Chimie Moléculaire et Thioorganique (LCMT), France

Dr. Yanming Wang Case Western Reserve University, USA

Prof. Piotr Pawel Wieczorek Opole University, Poland

Prof. Noriyuki Yonezawa Tokyo University of Agriculture and Technology, Japan

International Journal of Organic Chemistry (IJOC) Journal Information

SUBSCRIPTIONS

The *International Journal of Organic Chemistry* (Online at Scientific Research Publishing, www.SciRP.org) is published quarterly by Scientific Research Publishing, Inc., USA.

Subscription rates:

Print: \$69 per issue.

To subscribe, please contact Journals Subscriptions Department, E-mail: sub@scirp.org

SERVICES

Advertisements

Advertisement Sales Department, E-mail: service@scirp.org

Reprints (minimum quantity 100 copies)

Reprints Co-ordinator, Scientific Research Publishing, Inc., USA.

E-mail: sub@scirp.org

COPYRIGHT

Copyright and reuse rights for the front matter of the journal:

Copyright © 2016 by Scientific Research Publishing Inc.

This work is licensed under the Creative Commons Attribution International License (CC BY).

http://creativecommons.org/licenses/by/4.0/

Copyright for individual papers of the journal:

Copyright © 2016 by author(s) and Scientific Research Publishing Inc.

Reuse rights for individual papers:

Note: At SCIRP authors can choose between CC BY and CC BY-NC. Please consult each paper for its reuse rights.

Disclaimer of liability

Statements and opinions expressed in the articles and communications are those of the individual contributors and not the statements and opinion of Scientific Research Publishing, Inc. We assume no responsibility or liability for any damage or injury to persons or property arising out of the use of any materials, instructions, methods or ideas contained herein. We expressly disclaim any implied warranties of merchantability or fitness for a particular purpose. If expert assistance is required, the services of a competent professional person should be sought.

PRODUCTION INFORMATION

For manuscripts that have been accepted for publication, please contact:

E-mail: ijoc@scirp.org



ISSN Online: 2161-4695 ISSN Print: 2161-4687

Table of Contents

Volume 6	Number 4	December 2016
Synthesis of So	me New Bisindole Derivatives and Their Biol	ogical Activity
A. S. Yanni		
Spectrofluorom and β -Cyclodex	netric Study of the Inclusion Complexation of ktrins	Fluorescent Whitening Agents
C. A. R. Barraga	án, E. D. Fornué, J. A. A. Ortega, G. T. González, H.	J. C. Quiñones
Synthesis and E of Lubricating	Evaluation of 4-Hydroxy Quinolinone Deriva Grease	tives as Antioxidants
M. F. Hussein,	M. A. Ismail, R. A. El-Adly	
	Aicrowave Irradiated Regioselective Aroylation Allyltrifluoroborates	on Reaction
M. Al-Masum,	S. Legan, KY. Liu	

Call for Papers



International Journal of Organic Chemistry (IJOC)

ISSN 2161-4687 (Print) ISSN 2161-4695 (Online)

http://www.scirp.org/journal/ijoc

International Journal of Organic Chemistry (IJOC) is an international, specialized, English-language journal devoted to publication of original contributions concerning all fields of organic chemistry. It is an open-access, peer-reviewed journal describing the synthetic approached and the design of new molecules for applications in medicinal chemistry, but also for the synthesis of precursors for new materials (solid or liquid) that have an interest in materials sciences and nanotechnology, homogeneous and heterogeneous catalysis.

Editor-in-Chief

Dr. Bouzid Menaa

Fluorotronics Inc., USA

Editorial Board

Prof. Pher G. Andersson Dr. Jacques Andrieu Dr. Daniel J. Canney Prof. Devdutt Chaturvedi Prof. Changle Chen Dr. David Yu-Kai Chen Prof. Won-Jea Cho Dr. Jean-Christophe Cintrat Prof. Maria do Ceu Goncalves da Costa Prof. Richard Daniellou Prof. Mircea Darabantu Prof. Valerian Dragutan Prof. Robeto Fernandez-Lafuente Dr. Marta Feroci Dr. Giuseppe Gattuso Dr. Giuliano Giambastiani

Prof. Hyun-Joon Ha
Dr. Todd A. Houston
Prof. Hsu-Shan Huang
Prof. David Allen Hunt
Prof. Jalal Isaad
Prof. Madeleine M. Joullié
Prof. Teruyuki Kondo
Dr. Vanya Bogdanova Kurteva
Prof. Gilles Lemercier
Dr. Chen Liao
Prof. Emanuela Licandro
Prof. Yonghong Liu
Prof. Joseph S. Merola
Prof. Andrei V. Nikolaev
Prof. Nagatoshi Nishiwaki

Prof. Martin Pomerantz

Prof. Olivier Renaudet
Prof. Sylvain Routier
Prof. Orazio Taglialatela Scafati
Prof. Branco Stanovnik
Prof. Xue-Long Sun
Prof. Thies Thiemann
Dr. Matteo Tonezzer
Prof. Ramon Rios Torres
Prof. Didier Villemin
Dr. Yanming Wang
Prof. Piotr Pawel Wieczorek
Prof. Noriyuki Yonezawa

Subject Coverage

Contributions that concerns with analytical characterization, advanced techniques and the studies of properties for new synthesized molecules will also be highlighted. All manuscripts must be prepared in English, and are subject to a rigorous and fair peer-review process. Accepted papers will immediately appear online followed by printed hard copy. The journal publishes original papers including but not limited to the following fields:

- Fluorescent Molecules and Dyes
- Organo-Metallics
- Polymers
- Surfactants among Others
- Synthesis of Reagents

The journal publishes the highest quality original full articles, communications, notes, reviews, special issues and books, covering both the experimental and theoretical aspects of organic chemistry.

Notes for Intending Authors

Papers are acceptable provided they report important findings, novel insights or useful techniques within the scope of the journal. All manuscript must be prepared in English, and are subjected to a rigorous and fair peer-review process. Accepted papers will immediately appear online followed by prints in hard copy. It will be available through http://www.scirp.org/journal/ijoc.

Website and E-Mail

http://www.scirp.org/journal/ijoc Email: ijoc@scirp.org

What is SCIRP?

Scientific Research Publishing (SCIRP) is one of the largest Open Access journal publishers. It is currently publishing more than 200 open access, online, peer-reviewed journals covering a wide range of academic disciplines. SCIRP serves the worldwide academic communities and contributes to the progress and application of science with its publication.

What is Open Access?

All original research papers published by SCIRP are made freely and permanently accessible online immediately upon publication. To be able to provide open access journals, SCIRP defrays operation costs from authors and subscription charges only for its printed version. Open access publishing allows an immediate, worldwide, barrier-free, open access to the full text of research papers, which is in the best interests of the scientific community.

- High visibility for maximum global exposure with open access publishing model
- Rigorous peer review of research papers
- Prompt faster publication with less cost
- · Guaranteed targeted, multidisciplinary audience





Website: http://www.scirp.org Subscription: sub@scirp.org Advertisement: service@scirp.org