



an Open Access Journal by MDPI

Advanced Research Papers in Organics

Collection Editors:

Prof. Dr. Wim Dehaen

Molecular Design and Synthesis,
Department of Chemistry, KU
Leuven, Leuven Chem&Tech,
Celestijnenlaan 200F, B-3001
Leuven, Belgium

Prof. Dr. Michal Szostak

Department of Chemistry,
Rutgers University, 73 Warren St.,
Newark, NJ 07102, USA

Prof. Dr. Huaping Xu

Key Laboratory of Organic
Optoelectronics and Molecular
Engineering, Department of
Chemistry, Tsinghua University,
Beijing, China

Message from the Collection Editors

We are pleased to announce that the Collection entitled "Advanced Research Papers in Organics" is now open for submissions, which will be published, free of charge, in open access format after a peer-review process. We welcome contributions of high-quality manuscripts from Editorial Board Members, and from outstanding scholars invited by the Academic Editors and the Editorial Office. There is flexibility in the types of manuscript we will accept, and they include original research articles, short communications, highlights of new developments, and insightful critical reviews. Detailed experimental procedures are required for research articles and communications. The topics of interest may include but are not limited to the following:

- organic synthesis
- development of synthetic methodology
- theoretical organic chemistry
- physical organic chemistry
- supramolecular and macromolecular chemistry
- heterocyclic chemistry
- organocatalysis
- bioorganic chemistry
- organometallic chemistry
- functional organic materials



mdpi.com/si/106612



an Open Access Journal by MDPI

Editor-in-Chief

Prof. Dr. Wim Dehaen

Molecular Design and Synthesis,
Department of Chemistry, KU
Leuven, Leuven Chem&Tech,
Celestijnenlaan 200F, B-3001
Leuven, Belgium

Message from the Editor-in-Chief

Organics is a new open-access journal that offers rapid dissemination of innovative, informative, and impactful results in every aspect of organic chemistry, with a particular emphasis on new or significantly improved research results in the field of organic chemistry. The aim of this journal is to encourage scientists to publish their experimental and theoretical results in great detail to facilitate the advancement of organic chemistry. Sample research topics that span the journal's scope are organic synthesis, synthetic methodology, theoretical organic chemistry, physical organic chemistry, supramolecular and macromolecular chemistry, heterocyclic chemistry, organocatalysis, bioorganic chemistry, organometallic chemistry, functional organic materials, etc. We are flexible with the types of manuscripts accepted, including original research articles, short communications, highlights of new developments and insightful critical reviews.

Author Benefits

Open Access: free for readers, with [article processing charges \(APC\)](#) paid by authors or their institutions.

High Visibility: indexed within [Scopus](#), [ESCI \(Web of Science\)](#), [CAPlus / SciFinder](#), and [other databases](#).

Rapid Publication: manuscripts are peer-reviewed and a first decision is provided to authors approximately 41.3 days after submission; acceptance to publication is undertaken in 14.6 days (median values for papers published in this journal in the first half of 2024).

Contact Us

Organics Editorial Office
MDPI, Grosspeteranlage 5
4052 Basel, Switzerland

Tel: +41 61 683 77 34
www.mdpi.com

mdpi.com/journal/organics
organics@mdpi.com
[X@organics_mdpi](#)