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Open Access Journal by MDPI

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Tracked for Impact Factor

# Organics

The bottom half of the cover features a teal background. On the left side, there is a large, detailed molecular structure composed of several spheres connected by lines, set against a backdrop of many smaller, out-of-focus bubbles. On the right side, there is a dark teal vertical bar containing white text and a logo.

[mdpi.com/  
journal/  
organics](https://mdpi.com/journal/organics)



# Message from the Editor-in-Chief

Launched in 2020, *Organics* is our 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 manuscript accepted, including original research articles, communications, highlights of new developments, and insightful critical reviews with no restriction on the length of the papers.

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## Editor-in-Chief

Prof. Dr. Wim Dehaen

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## Associate Editors

Prof. Dr. Michal Szostak

Prof. Dr. Huaping Xu

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## Aims

*Organics* (ISSN 2673-401X) is an international, peer-reviewed, open access journal that publishes original articles, critical reviews, and communications in every aspect of organic chemistry. The emphasis is placed on new or significantly improved research results in the field of organic chemistry. There is no restriction on the maximum length of the papers. Our aim is to encourage scientists to publish their experimental and theoretical results in as much detail as possible. The full experimental details must be provided so that the results can be reproduced.

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## Scope

- 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

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## Author Benefits

### Open Access

Unlimited and free access for readers

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Retain copyright of your work and free use of your article

### Thorough Peer-Review

### Discounts on Article Processing Charges (APC)

If you belong to an institute that participates with the MDPI Institutional Open Access Program

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No restriction on the maximum length of the papers, number of figures or colors

### Rapid Publication

A first decision is provided to authors approximately 27.5 days after submission; acceptance to publication is undertaken in 12.6 days (median values for papers published in this journal in the second half of 2023)

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