



---

an Open Access Journal by MDPI

---

Impact Factor 0.4

CiteScore 0.9

# Molbank

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



# Message from the Editor-in-Chief

*Molbank* is a unique electronic journal that rapidly publishes very short articles, which typically encompass one compound per paper ("short notes") as well as "communications". The aim of this format is to prevent potentially useful scientific information from being lost. In many research groups, there are unpublished compounds that are available, which do not truly fit into a full paper or even a conventional short paper, e.g. because the main work in a series of compounds has already been published. Nevertheless, somebody else might be interested in just this particular compound. *Molbank* offers an excellent platform for preserving the aforesaid kind of information.

---

## Editor-in-Chief

Prof. Dr. Nicholas Leadbeater

---

## Aims

*Molbank* (ISSN 1422-8599) is a communication journal of synthetic chemistry and natural product chemistry. The primary aim of *Molbank* is to provide a depository of chemical information that will facilitate the chemists of tomorrow in their research and discovery. It publishes two types of report, namely "Short Notes", which report data for previously unpublished single molecules (one compound per paper), and "Communications" of preliminary but significant results that can involve more than a single compound. For "Short Notes", the journal offers a home for experimental data related to individual compounds, which is not typically publishable. Reports that concentrate primarily on the structure determinations of novel compounds are also a feature of the journal. Articles that provide a detailed discussion of the properties or uses of the molecules presented do not fall within the remit of the journal. Examples include reports that have a focus on the biological activity or the materials chemistry applications of the compounds. Such reports are better suited for publication in other journals.

---

## Scope

- organic synthesis and biosynthesis
- natural product isolation and derivatization
- structural elucidation (X-ray crystallography, NMR, etc.)

---

## Author Benefits

### Open Access

Unlimited and free access for readers

### No Copyright Constraints

Retain copyright of your work and free use of your article

### Thorough Peer-Review

### 2024 Impact Factor: 0.4

(*Journal Citation Reports* - Clarivate, 2025)

### Discounts on Article Processing Charges (APC)

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

### No Space Constraints, No Extra Space or Color Charges

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

### Coverage by Leading Indexing Services

Scopus, ESCI (Web of Science), Reaxys, CAPlus / SciFinder, and other databases

### Rapid Publication

A first decision is provided to authors approximately 14.7 days after submission; acceptance to publication is undertaken in 2.8 days (median values for papers published in this journal in the first half of 2025)

**MDPI is a member of**

**CASPA**



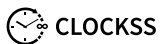
**STM<sup>1</sup>**



**SPARC\***  
Europe



**DOAJ**



**ORCID**



**Editorial Office**

[molbank@mdpi.com](mailto:molbank@mdpi.com)

**MDPI**

Grosspeteranlage 5

4052 Basel, Switzerland

Tel: +41 61 683 77 34

[mdpi.com](http://mdpi.com)

July 2025

