

## Special Issue

# Featured Reviews in Organic Chemistry

### Message from the Guest Editors

This Special Issue of *Molecules* (MDPI) is seeking contributions reviewing any area of research in organic chemistry that has a broad appeal and is positioned within the scope of the Journal. The summaries of the most recent, innovative developments in organic chemistry, synthesis, etc., are currently welcome. The contributions shall critically summarize a range of organic studies, methodologies; or reactions; examine previously unaddressed aspects; propose and develop new approaches; exchange perspectives, or encourage new lines of studies. Beyond the classical areas, other specific subfields including but not limited to catalysis, flow; mechanochemistry; medicinal chemistry; bioorganic chemistry or interdisciplinary studies are sought. The major goal of this Issue is to collect concise articles from prominent authors representing creative dynamics in the broad field of organic chemistry. We hope your well-regarded research group will be part of this prestigious, visible, publisher-promoted Special Featured Reviews Issue.

### Guest Editors

Prof. Dr. Roman Dembinski

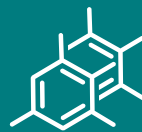
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Department of Organic Chemistry I, University of Basque Country, San Sebastian, Spain

### Deadline for manuscript submissions

closed (30 April 2023)



## Molecules

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## About the Journal

### Message from the Editor-in-Chief

As the premier open access journal dedicated to experimental organic chemistry, and now in its 25th year of publication, the papers published in *Molecules* span from classical synthetic methodology to natural product isolation and characterization, as well as physicochemical studies and the applications of these molecules as pharmaceuticals, catalysts and novel materials. Pushing the boundaries of the discipline, we invite papers on multidisciplinary topics bridging biochemistry, biophysics and materials science, as well as timely reviews and topical issues on cutting edge fields in all these areas.

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### Editor-in-Chief

Prof. Dr. Thomas J. Schmidt

Institute of Pharmaceutical Biology and Phytochemistry, University of Münster, Corrensstrasse 48, D-48149 Münster, Germany

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### Author Benefits

#### High Visibility:

indexed within Scopus, SCIE (Web of Science), PubMed, MEDLINE, PMC, Reaxys, CaPlus / SciFinder, MarinLit, AGRIS, and other databases.

#### Journal Rank:

JCR - Q2 (Chemistry, Multidisciplinary) / CiteScore - Q1 (Chemistry (miscellaneous))

#### Rapid Publication:

manuscripts are peer-reviewed and a first decision is provided to authors approximately 15.1 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 2024).