

Special Issue

Fused-Nitrogen-Containing Heterocycles (Second Edition)

Message from the Guest Editor

I am delighted to announce the launch of the second edition of this Special Issue dedicated to Fused-Nitrogen-Containing Heterocycles, including new insights into chemical transformations and their mechanisms; preparation of new compounds; new synthetic methods; stereoselective syntheses; isolation, structure resolutions and total syntheses of natural substances; compounds with interesting or useful physical properties that include, for example, photochromism or fluorescence; the biological activity of compounds; potential drugs; etc. Researchers are invited to contribute research articles and comprehensive reviews reflecting the latest progress in fused-nitrogen-containing heterocycles. We believe that this Special Issue of *Molecules* will attract the interest of the scientific community and contribute to the improvement and expansion of knowledge in the area of fused-nitrogen-containing heterocycles.

Guest Editor

Dr. Stanislav Kafka

Associate Professor, Department of Chemistry, Faculty of Technology,
Tomas Bata University in Zlin, 760 01 Zlin, Czech Republic

Deadline for manuscript submissions

closed (28 February 2025)



Molecules

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CiteScore 8.6
Indexed in PubMed



mdpi.com/si/191063

Molecules
Editorial Office
MDPI, Grosspeteranlage 5
4052 Basel, Switzerland
Tel: +41 61 683 77 34
molecules@mdpi.com

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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.

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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