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Chemistry

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Message from the Editor-in-Chief

In *Chemistry*, we hope to showcase the broad impact of chemistry as a central fundamental science and highlight the benefits that the discipline of chemistry can have for society.

We aspire to build a thriving transdisciplinary culture in which scientists from different areas communicate with each other and with the broader public. We encourage papers on all aspects of chemistry ranging from astrochemistry to zoochemistry, with everything in between. We also very strongly welcome inter- and multi-disciplinary papers which expand the subject beyond its present horizons. We also welcome themed issues collecting reviews and state-of-the-art papers in topical areas of chemical science.

Thorough peer-review ensures the reliability and value of the research published in *Chemistry*, while open access model allows scientists to publish their research in a way that reaches the widest possible audience.

Editor-in-Chief

Prof. Dr. Igor Alabugin

Aims

Chemistry is dedicated to the publication and worldwide dissemination of peer-reviewed research articles, communications, and review papers in all areas of contemporary chemistry. Particular emphasis will be given to publications that bridge traditional disciplines within chemistry, between chemistry and neighboring disciplines or provide insights of interest to the broader chemical and scientific community. We particularly welcome state-of-the-art reviews and highlight articles from experts in all areas of chemistry. This journal delivers research and other publications in open access form. Full experimental and computational details must be provided so that the results can be reproduced and evaluated. Both primary reports and reviews highlighting important advances in fundamental areas of chemistry and/or illustrating the central role of chemistry in bridging the physical and life sciences are welcome.

Scope

Main research areas include (but are not limited to):

- Chemistry of Health
- Chemistry of Energy
- Chemistry of Environment
- Chemistry of Materials
- Chemistry at the Nanoscale
- Supramolecular Chemistry
- Molecular Design and Synthesis
- Inorganic and Solid State Chemistry
- Polymers and Soft Materials
- Catalysis and Chemical Kinetics
- Non-Linear Systems, Complexity, Emerging Behavior
- Organometallic and Bioinorganic Chemistry
- Photochemistry and Excited States
- Electrochemistry and Photoredox Processes
- Bioorganic Chemistry and Chemical Biology
- Medicinal Chemistry and Drug Design
- Theoretical and Computational Chemistry
- Machine learning, Artificial Intelligence, Automation in Chemistry
- Spectroscopy and Physical Methods of Analysis

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Rapid Publication

A first decision is provided to authors approximately 17.2 days after submission; acceptance to publication is undertaken in 2.6 days (median values for papers published in this journal in the second half of 2024)

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