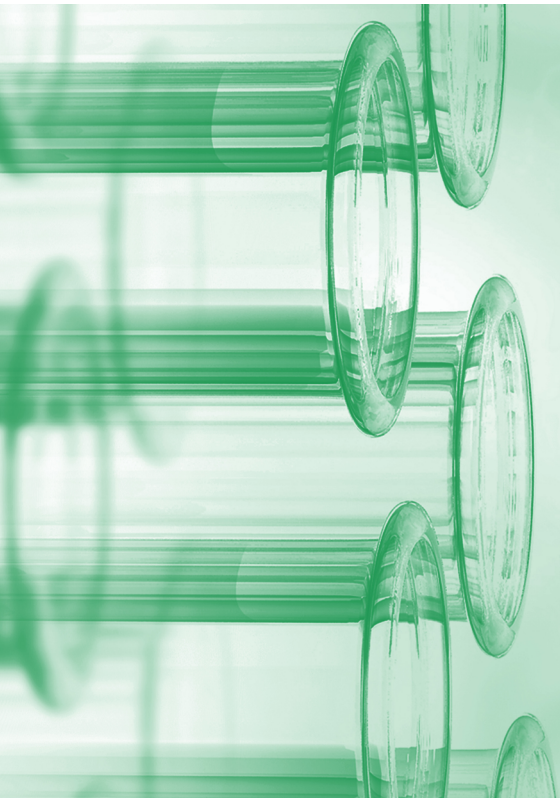




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Message from the Editor-in-Chief

Impactful chemistry often arises from the marriage of disparate chemical themes and fundamental concepts to focus on an important application and can feature collaborations across the sciences, industry, and beyond. This open access journal, *AppliedChem*, has been created to provide a new home for chemistry research that affords wide-ranging and substantive solutions to current and future global challenges. The broad scope of the journal will enable the best collaborative and targeted chemistry to be exhibited and new applications to be revealed.

Editor-in-Chief

Prof. Dr. Jason Love

Aims

AppliedChem (ISSN 2673-9623) is an international, peer-reviewed, open access journal focused on the application of chemical methods and strategies towards modern-day challenges.

The aim is to encourage scientists to publish their experimental and theoretical results in as much detail as possible. It publishes reviews, original research papers, communications. There is no restriction on the maximum length of the papers. Full experimental details should be provided so that the results can be reproduced.

Scope

- Structure of inorganic and organic compounds
- Analytical Procedures and Technologies
- Chemical process
- Bioprocesses and Biochemistry
- Hybrid chemo-bioprocesses
- Sustainable, green, and environmental chemistry
- Re-use Technologies
- Process Design and Scaleup
- Clean Synthesis and Processing
- Electrochemistry
- Nanotechnology and Chemistry
- Materials Chemistry
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