

## Special Issue

# Women's Special Issue Series: *AppliedChem*

### Message from the Guest Editors

In recognition of the significant contributions made by individuals who identify as women in applied chemistry, we are launching a Special Issue titled "Women's Special Issue Series: AppliedChem". This Special Issue will feature innovative research led by women scientists from around the world. Our aim is to honor and promote their scientific achievements while fostering a more diverse, equitable, and inclusive research environment. We welcome submissions of original research articles, reviews, and short communications across all areas of applied chemistry. While we particularly encourage contributions where the lead author or key contributors identify as women, submissions are open to researchers of all genders.

Topics of interest include, but are not limited to, the following:

Chemometrics and data-driven chemistry;  
Spectroscopic and chromatographic methods;  
Sustainable and green chemistry;  
Analytical chemistry and sensor development;  
Food chemistry and nutritional analysis;  
Catalysis and chemical reactivity;  
Functional and smart materials;  
Environmental chemistry;

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### Guest Editors

Dr. Alessandra Biancolillo

Dr. Vicky Caponigro

Dr. Caterina Durante

Dr. Barbara Benedetti

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### Deadline for manuscript submissions

closed (20 February 2026)



## AppliedChem

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## About the Journal

### 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.

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### Editor-in-Chief

Prof. Dr. Jason Love

School of Chemistry, University of Edinburgh, Edinburgh EH9 3FJ, UK

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### Author Benefits

#### Open Access:

free for readers, with article processing charges (APC) paid by authors or their institutions.

#### High Visibility:

indexed within ESCI (Web of Science), Scopus, CAPlus / SciFinder, and other databases.

#### Rapid Publication:

manuscripts are peer-reviewed and a first decision is provided to authors approximately 20.9 days after submission; acceptance to publication is undertaken in 6.9 days (median values for papers published in this journal in the second half of 2025).