

## Special Issue

# Green Analytical Techniques and Their Applications

### Message from the Guest Editors

This Special Issue, “Green Analytical Techniques and Their Applications”, aims to present innovative methodologies and applications in the field of green analytical chemistry. This issue will focus on the development and implementation of environmentally friendly analytical techniques and methods that minimize the use of hazardous substances and reduce waste. Topics will cover a range of areas, including the green synthesis of sorbents/probes, employment of sustainable materials, and application of eco-friendly analytical procedures. Contributions that showcase practical applications, case studies, and advancements in green analytical technologies across various industries such as pharmaceuticals, environmental monitoring, and food safety are particularly welcome. This Special Issue seeks to advance the understanding and application of green principles in analytical chemistry, promoting sustainability and environmental aspects in scientific research.

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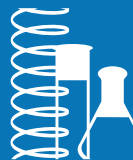
### Guest Editors

Dr. Fotouh Rashed  
Dr. Marcello Locatelli  
Dr. Alaa Bedair

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### Deadline for manuscript submissions

31 August 2026



## Analytica

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## About the Journal

### Message from the Editor-in-Chief

Analytica (ISSN 2673-4532) is dedicated to the scientific dissemination of rigorously peer-reviewed publications on analytical chemistry. Being both an open access journal and available online, it offers a high degree of visibility and a fast-processing time from submission to publication. The journal is devoted to analytical chemistry and all of its applications and fields. Analytica publishes reviews, regular research papers, communications, brief reports and technical notes. There is no restriction on the maximum length of papers or charge for extra colors, etc. Electronic files supplying details about calculations and experimental procedures, as well as sound files, can be included as Supplementary Materials.

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### Editor-in-Chief

Dr. Marcello Locatelli

Department of Science, University of G. d'Annunzio Chieti and Pescara,  
Chieti, Italy

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