

RSC Applied Interfaces

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**Interfacial and surface research
with an applied focus**

Interdisciplinary and open access

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**Fundamental questions
Elemental answers**



Introduction

We are delighted to welcome you to the **International Conference on Mass Spectrometry and Analytical Techniques**, taking place on **November 10–11, 2025**, in the historic city of **Athens, Greece**. This global event brings together leading researchers, scientists and industry experts to exchange ideas, share recent advancements, and explore the future of mass spectrometry and analytical techniques.

Join us for two days of insightful presentations, dynamic discussions, and valuable networking opportunities in one of the world's most inspiring cultural settings. We look forward to your participation in making this conference a memorable and impactful experience.

Abstract Submission Link: <https://massspectrometry.c2pforum.com/abstract-submission>

Why Attend

- Explore the latest advancements and breakthroughs in mass spectrometry and analytical techniques.
- Connect with peers, experts and potential collaborators from across the globe.
- Exchange ideas, discuss cutting-edge research findings and gain valuable insights into emerging trends in mass spectrometry.
- Forge partnerships for future research projects and collaborations with industry leaders, researchers and innovators.
- Contribute to shaping the future of mass spectrometry and analytical techniques through your participation and contributions.

Who Should Attend

- Academic researchers, students and scientists
- Directors, deans and industrial delegates
- Healthcare professionals and laboratories faculty
- Associations and societies
- Collaborators and partners
- Instrument manufacturers and vendors
- All the related fields of researchers

Sessions

- Mass Spectrometry and Analytical Techniques
- Mass Spectrometry Applications
- Advances in Mass Spectrometry Instrumentation
- Analytical Techniques in Pharmacogenomics
- Advances in Catalysis and Adsorption Technologies
- Diagnostic Assays and Test Kits
- Hyphenated Techniques
- Mass Spectrometry in Clinical Sciences
- Mass Spectrometry in Environmental Sciences
- Mass Spectrometry in Forensic Sciences and Toxicology
- Mass Spectrometry in Metabolomics and Lipidomics
- Proteomics and Bioinformatics Research in Mass Spectrometry
- Regulatory Issues and Bio Safety Challenges in Bioanalysis
- UV, IR, NMR and Ionization Mass Spectroscopy

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