

Dig Deeper... See more!

Innovative Separation Strategies for Enhanced MS Analysis

September 17 | Athens, Greece



Event date

September 17

Location

Crowne Plaza Athens City Center
Michalacopoulou Street 50
11528 Athens
Greece

Timing

09:00 - 15:30

Invitation

You are cordially invited to join the Agilent **Innovative Separation Strategies for Enhanced MS Analysis tour**

Meet with your peers and Agilent specialists to gain insights into routine and emerging separation techniques to enable you to get the most from your mass spectrometry workflows.

Together with presentations from guest speakers the agenda will cover the following novel separation technologies with examples of how they deliver enhanced outcomes in mass spectrometric analysis:

- **Which tool for your MS application?**
Solve any separation challenge to deliver deeper insights!
- **ICP-MS and ICP-QQQ**
Trace metal analysis for food and environmental applications
- **Two-Dimensional Liquid Chromatography (2D-LC)**
A multi-purpose tool for complex liquid chromatography separation
- **Accelerated UHPLC**
From minutes to seconds: a new approach to high throughput LC/MS analysis
- **Sample Preparation**
Captiva EMR Lipid: A new strategy for your sample preparation workflow to improve sample cleanup
- **Next generation GC for flexible future proof testing**
Smart, connected instruments to drive laboratory efficiency -
- **Supercritical Fluid Chromatography (SFC)**
Understanding the benefits of an orthogonal separation technique
- **Ion Mobility Spectrometry (IM/MS)**
*Adding another orthogonal dimension of separation.
Ion Mobility in LC mass spectrometry*

Participation is free and number of participants are limited, please register today to reserve your place.

<https://www.agilent.com/en/promotions/innovation-separation-tour-ido>