

Dig Deeper... See more!

Innovative Separation Strategies for Enhanced MS Analysis

June 13, 2018 | Sion | Switzerland



Event Details

Date:

June 13, 2018

Registration:

9:30-10:00

Scientific Session:

10:00-15:00

Location:

HES-SO Valais–Wallis
Institute of Life Technologies
Route du Rawyl 64
1950 Sion 2
Switzerland

Complimentary coffee
and lunch is included

REGISTER HERE

Agenda

9:30 Registration & Coffee

10:00 Which tool for your MS application? Solve any separation challenge to deliver deeper insights!

Speaker: Holger Stalz, Agilent Technologies

10:30 'Accelerated' UHPLC

From Minutes to Seconds: A New Approach to High Throughput LC/MS Analysis

Speaker: Moritz Wagner, Agilent Technologies

11:00 Understanding the benefits of Supercritical Fluid Chromatography (SFC) for MS analysis: An example in lipidomics

Speaker: Jens Trafkowski, Agilent Technologies

11:30 Coffee break

12:00 Ion Mobility Spectrometry (IMS) Adding another orthogonal dimension of separation – Ion Mobility in LC Mass Spectrometry

Speaker: Holger Stalz, Agilent Technologies

12:30 Two-Dimensional Liquid Chromatography (2D-LC) "2D or not 2D?" That is the question

Speaker: Jens Trafkowski, Agilent Technologies

13:00 Lunch

14:00 CE/MS analysis of glyphosate

Speaker: Martin Pattky, HES-SO Wallis, Institute of Life Technologies, Sion

14:30 Bi-dimensional Gas Chromatography (GC x GC)
This is how you GC. Innovations in GC separation

Speaker: Moritz Hebestreit, Agilent Technologies

15:00 Q&A Session and End

This information is subject to change without notice.

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