

Session Program

Aug 25 - 26, 2025



Universität Hamburg

DER FORSCHUNG | DER LEHRE | DER BILDUNG

FTMS Fachgruppentagung 2025

Monday

Universität Hamburg, Hörsaal G
Philosophenturm Von-Melle-Park 6 20146 Hamburg

Mon, August 25

2:10 PM

Monday: Mo-I

Session | **Location:** Universität Hamburg, Hörsaal G, Philosophenturm Von-Melle-Park 6 20146 Hamburg

14:10 - 14:50

Open Source Ion Dynamics Simulations - Challenges and Applications

Speaker

Walter Wißdorf

14:50 - 15:10

Overcoming the Analytical Challenge of Non-Biological Complex Drug Analysis by Process Control Drug Discrimination via Comprehensive Chromatographic and Mass Spectrometric Approaches

Speaker

Ole Tiemann

15:10 - 15:30

Metabolic Characterization of Glacier Surface Autotrophs via ^{13}C Labelling

Speaker

Annika Morische

3:30 PM

4:10 PM

Monday: Mo-II

Session | **Location:** Universität Hamburg, Hörsaal G, Philosophenturm Von-Melle-Park 6 20146 Hamburg

16:10 - 16:50

CHEMICAL CHARACTERIZATION OF WILDFIRE AEROSOL EMISSIONS AND PRODUCTS OF ATMOSPHERIC AGING BY ULTRAHIGH RESOLUTION MASS SPECTROMETRY

Speaker

Christopher Rüger

16:50 - 17:10

Combining High Resolution and Speed with the Waters Xevo MRT

Speaker

Dr Lars Sattler

17:10 - 17:30

Using FTMS to study PFAS reactions with peptides and proteins

Speaker

Andrei Jarashneli

5:30 PM