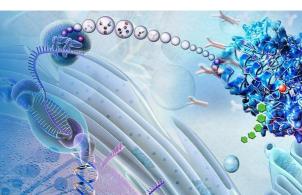


eXceed Event: Go local Sharing user stories



Bruker Life Sciences Mass Spectrometry

Agenda

Post-ASMS Go Local Basel, June 18, 2024, University of Basel, Biozentrum – Proteomics Core Facility, Spitalstrasse 41, CH-4056 Basel, Switzerland

| 08:45 - 09:00 | Registration and Coffee |
|---------------|---|
| 09:00 - 09:10 | Welcome and Introduction Pascal Looser, Sales Representatives, Bruker Daltonics, Germany |
| 09:10 - 09:25 | ASMS News Bruker Daltonics Dr. Christian Albers, Business Development Manager Pharma, DACH, Nordics, Bruker Daltonics, Germany |
| 09:25 - 09:50 | Assuring Product Quality with FT-IR Spectroscopy Dr. Alexander Staub, Product Manager FT-IR Microscopy, Bruker Optics, Germany |
| 09:50 - 10:15 | Special Guest Contribution: TBA Speaker Name, Position, Affiliation |
| 10:15 - 10:35 | Coffee Break |
| 10:35 - 11:00 | From Tissues to Tablets: How Infrared Laser Imaging Redefines Chemical Imaging in Pharma and Life Science Domenic Dreisbach, Product Manager IR Laser Imaging, Bruker Optics, Germany |
| 11:00 - 11:30 | Deep MALDI-MS Spatial 'Omics' in Mouse Kidney and Human Biculture Cancer Spheroids Guided by Quantum Cascade Laser Mid-infrared Imaging Microscopy Prof. Dr. Carsten Hopf, Head, Center for Mass Spectrometry and Optical Spectroscopy (CeMOS) Mannheim University of Applied Sciences, Mannheim, Germany |
| 11:30 - 11:55 | How the timsTOF Ultra can Improve Throughput and Sensitivity in a Proteomics Core Facility Dr. Alexander Schmidt, Proteomics Core Facility, Biozentrum, University of Basel, Switzerland |
| 11:55 - 12:20 | Tornado HTVS™ Raman for PAT in Pharmaceutical Processing Dr. Matthias Böpple, Process Specialist Pharma, Bruker Optics, Germany |
| 12:20 - 13:20 | Lunch Break |



| 13:20 – 13:45 | MS characterization of ADCs on a budget Yannik Fischer M.SC., Research Associate, NBE Therapeutics, Basel, Switzerland |
|---------------|---|
| 13:45 – 14:10 | Modern Raw Material Verification: The Power of Handheld Raman Spectroscopy Dr. Felix Fromm, Application Manager Handheld & FT-Raman, Bruker Optics, Germany |
| 14:10 – 14:35 | Special Guest Contribution: TBA Speaker Name, Position, Affiliation |
| 14:35 – 15:00 | TGA-FTIR: A Powerful Tool for Pharmaceutical Characterization Dr. Ligia Elena de Souza, Application Scientist Pharma, NETZSCH-Gerätebau GmbH |
| 15:00 – 15:30 | Coffee and Farewell |

We look forward to welcoming you! Please register here
Agenda Items are Subject to Change