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Bruker Life Sciences Mass Spectrometry

Agenda

Bruker Mass Spectrometry Imaging Workshop – October 25th BioInnovation Institute, Copenhagen

- 13:30 - 14:00** **Welcome and Introductions**
Mads Lundgren Petersen & Willy Bjørklund, Sales Specialists, Bruker Daltonics, North Europe
- 14:00 - 14:20** **MALDI at Bruker: Imaging, iprm-PASEF, MALDI HiPLEX-IHC, Glycomics, top-down sequencing, software and more**
Michele Genangeli, Regional Sales Manager, Bruker Daltonics, Nordics, Italy & Netherlands
- 14:20 - 14:45** **Spatial and single-cell metabolomics enabled by imaging mass spectrometry**
Theodore Alexandrov, Departments of Pharmacology and Bioengineering, University of California San Diego & BII BioStudio Principal Investigator
- 14:45 - 15:10** **Mass spectrometry imaging to discover intestinal and liver tissue specific biomarkers in steatotic liver disease**
Sabina Holm Skov, Industrial Ph.D. Student SDU / IFF
- 15:10 - 15:40** **Coffee Break**
- 15:40 - 16:05** **New Trends in Mass Spectrometry Imaging: Simplification for Non-experts versus more Analytical Depth for Advanced MALDI Imaging Teams**
Professor Carsten Hopf, Bioanalytics and Drug Discovery, Head of CeMOS, Universitätsmedizin Mannheim
- 16:05 - 16:30** **Towards Mass Spectrometry Imaging of Single Neurons in the Brain**
Professor Per Andrén, Mass Spectrometry Imaging, Uppsala University
- 16:30 - 16:50** **Bruker GlycoTyper™ - A Novel Platform for High-Throughput Targeted Glycan Analysis Using MALDI-TOF**
Steve Castellino, Principal Scientist, Bruker Glycobiology Solutions, Bruker Daltonics
- 16:50 - 17:10** **Methods for brain tissue analysis to reveal functional and anatomical structures for disease diagnostics and research**
Professor Jens Pahnke, M.D., Ph.D., EFN, University of Oslo, Oslo University Hospital, University of Lübeck, UKSH Lübeck, University of Latvia, Tel Aviv University
- 17:10 - 18:00** **Beerception**
Local draught beer, wine and non-alcoholic alternatives served with light snacks

We would be pleased to welcome you! Please register [here](#)

