



eXceed Event: Go local Sharing user stories

Bruker Life Sciences Mass Spectrometry

Agenda

Go Local Zurich, November 22, 2023, Functional Genomics Center Zurich
Y59 G30-G34, Winterthurerstrasse 190, 8057 Zürich, Switzerland

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|---------------|---|
| 09:00 - 09:15 | Registration and Coffee |
| 09:15 - 09:25 | Welcome & Introduction
Dr. Bernd Müller & Pascal Looser, Sales Representatives Switzerland, Bruker Daltonics |
| 09:25 - 10:00 | DEPC covalent-labeling coupled quantitative mass spectrometry: a simpler technique to elucidate site-specific structural changes in stressed monoclonal antibody
Dr. Manasi Gaikwad, Center for Mass Spectrometry and Optical Spectroscopy, Mannheim |
| 10:00 - 10:20 | Realising one-shot 100-plex Spatial Proteomics by MALDI-IHC Technology
Mengze Zhang, Ph.D. Student, Department of Quantitative Biomedicine, University of Zurich & Institute for Molecular Health Sciences, ETH Zurich, Switzerland |
| 10:20 - 10:40 | µPhos: a scalable and sensitive platform for functional phosphoproteomics
Prof. Florian Meier-Rosar, Functional Proteome Analysis, University Hospital Jena, Germany |
| 10:40 - 11:00 | Coffee Break |
| 11:00 - 11:15 | Quantitative Proteomic Toolbox - Current applications from early discovery to clinical stages
Benyahia Chebel, Business Development Manager, Biognosys, Switzerland |
| 11:15 - 11:30 | ENRICH-IST: Fast, reproducible, and automatable solution for enhanced plasma proteomics profiling
Quentin Enjalbert, PhD, Key Account Manager – technical sales, PreOmics, Germany |
| 11:30 - 11:50 | MALDI Imaging to accelerate drug development
Björn Wendik, Business Development Manager MALDI Imaging, Bruker Daltonics, DACH |
| 11:50 - 12:30 | Bruker ProteoScape™ and TwinScape™; Unifying Proteomic Analysis, ImmunoPeptidomics, and Predictive Maintenance
Jonathan Krieger, PhD, Head of Research, Bruker ProteoScape, Toronto, Canada
Dr. Raphael Schuster, Field Application Scientist, Bruker Daltonics, Germany |
| 12:30 - 14:00 | Lunch & Farewell |

We look forward to welcoming you! Please register [here](#)