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Bruker Life Sciences Mass Spectrometry

Agenda

GoLocal Tübingen, September 23, 2025

University Hospital Tübingen, The M3 Research Center, Otfried-Müller-Straße 37,
Tübingen

09:00 - 09:15	Registration and Coffee
09:15 - 09:30	Welcome and Introduction Dr. Christoph Trautwein, Head of Core Facility Metabolomics, Research Group Leader WSIC/M3, University Hospital Tübingen; Dr. Jörg Sauer, Sales Representative, Bruker Daltonics, Germany
09:30 - 10:00	Multimodal metabolomics and lipidomics for deep metabolic phenotyping of human cancer Dr. Christoph Trautwein, Head of Core Facility Metabolomics, Research Group Leader WSIC/M3, University Hospital Tübingen; Dr. Mpho Mafata, Data Scientist CoF Metabolomics.
10:00 - 10:30*	timsOmni: the ultimate solution for the fast and in-depth characterization of (Bio)molecules. Dr. Juliane Weisser, Field Application Specialist Biopharma, Bruker Daltonics, Germany
10:30 - 11:00*	timsUltra AIP: Redefining sensitivity with next generation ultra-sensitive timsTOF platform Dr. Torsten Müller, Business Development Proteomics, Bruker Daltonics, Germany
11:00 - 11:30	Coffee Break
11:30 - 12:00	FFPE tissue proteomics (LC-MS/MS) in precision diagnostics and personalized medicine Prof. Stephan Singer, Department of Pathology and Neuropathology, University Hospital Tübingen
12:00 - 12:30	Immunopeptidomics-guided development of T cell activators for clinical application Naomi Hönlisch Gravel, Department of Peptid-based Immunotherapy, University Hospital Tübingen
12:30 - 13:00*	timsMetabo: Uncompromised 4D-Metabolomics™ and 4D-Lipidomics™ at depth, speed and scale Dr. Sven Meyer, Metabolomics Application Development, Bruker Daltonics, Germany
13:00 - 13:30	Redefining Spatial Biology, Getting the Most out of Spatial Multiomics (Remote) Dr. Björn Wendik, Business Development Imaging, Bruker Daltonics, Germany
13:30	Lunch and Farewell

* New product launches

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