

LIVE from the LAB

Bremen, 10 October 2023

Thermo Fisher Scientific, Hanna-Kunath-Str. 11, 28199 Bremen, Germany

- **10:00-10:10 Welcome and introduction**
Thomas Moehring, Thermo Fisher Scientific
- **10:10-10:40 Velocity- A benchmarking workflow for high throughput DIA label-free quantification**
Julia Kraegenbring, Thermo Fisher Scientific
- **10:40-11:10 Rethink what's possible with the Orbitrap™ Astral™ Mass Spectrometer**
Alexander Makarov and Hamish Stewart, Thermo Fisher
- **11:10-11:40 DIA with non-isobaric multiplexing on a novel high-resolution platform**
Sofia Steigerwald, Mann Lab, Max Planck Institute of Biochemistry, Institute of Biochemistry
- **11:40-12:10 Coffee Break and Q&A session**
- **12:10-12:40 Plasma proteomics with unprecedented depth and scale**
Markus Vossman, Seer Inc.
- **12:40-13:10 Sensitive and robust high-throughput workflow for quantitative and qualitative single cell /single cell-like analysis**
Bernard Delanghe, Thermo Fisher Scientific
- **13:10-13:40 Single-cell proteomics on the Orbitrap Astral MS for the exploration of cell heterogeneity**
Benjamin Furtwängler, Technical University of Denmark
- **13:40-14:30 Lunch and Q&A session**
- **14:30-15:30 Laboratory/ Factory Plus Tour Orbitrap Astral Show and Tell**
- **15:30-17:00 Networking discussions**

Learn more at thermofisher.com/livefromthelab and submit your questions here at <https://bit.ly/Questions-LFTL>



Submit your
questions here