

**LIVE**  
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# Unleashing the Power of Proteomics

Bremen 10 October 2023 Livestream session

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

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