



# eXceed Event: Go local

## Bruker Life Sciences Mass Spectrometry

### Agenda

**Small Molecules Seminar & Training Sessions – March 4, 2026,  
AstraZeneca R&D Biopharmaceuticals, Room HB105, SE-431 83 Mölndal, Sweden**

Speakers include **Cristian De Gobba, Aiko Barsch, Edward Rudt, Carmen Ludwig (Biocrates)**

<b>10:00 - 10:10</b>	<b>Welcome and Introductions</b> Mads Lundgren Petersen & Willy Bjørklund, Sales Specialists, Bruker Daltonics, Nordics
<b>10:10 - 10:35</b>	<b>Keynote by local host</b>
<b>10:35 - 11:00</b>	<b>Improving Confidence in MALDI Bacterial Identification Using Ion Mobility Separation</b>
<b>11:00 - 11:20</b>	<b>Coffee Break</b>
<b>11:20 - 11:45</b>	<b>Combining Untargeted Discovery and Quantitative Confidence in Small Molecule LC-MS Using Trapped Ion Mobility</b>
<b>11:45 - 12:10</b>	<b>Untargeted Single Cell Metabolomics &amp; Lipidomics using Trapped Ion Mobility Spectrometry</b>
<b>12:10 - 13:10</b>	<b>Lunch Break</b>
<b>13:10 - 13:35</b>	<b>Increasing Selectivity for PFAS and Emerging Contaminants in Complex Matrices Using Ion Mobility LC-MS</b>
<b>13:35 – 14:00</b>	<b>Quantitative Metabolomics at Population Scale: Why Selectivity Matters</b>

**We would be pleased to welcome you!**