



**LIVE**  
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**LAB**

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SCIENTIFIC

# Solutions for Omics Research

Bringing ASMS 2025 news to your lab

Thursday, June 12, 2025 • 8:45 – 15:30 British Summer Time

Hemel Hempstead, Thermo Fisher Scientific

Stafford House, 1 Boundary Park, Hemel Hempstead HP2 7GE, United Kingdom

## Agenda

08:45	Arrival and registration
09:00	<b><i>Start of the live streaming</i></b>
09:00	<b>Thomas Moehring Ph.D., Thermo Fisher Scientific – <i>Introduction and ASMS updates</i></b>
09:15	<b>Hamish Stewart Ph.D., Thermo Fisher Scientific – <i>Technology of the New Mass Spectrometers</i></b>
09:45	<b>Prof. dr. C.R. Celia Berkers, Universiteit Utrecht – <i>Enhanced dynamic range MS to reveal metabolic communication in hepatocellular carcinoma</i></b>
10:10	<b>Q&amp;A</b>
10:15	Coffee Break
10:35	<b>Prof. Bart Ghesquière, VIB - KU Leuven - <i>Mining the multi-ome</i></b>
11:00	<b>Lukas Najdekr, Ph.D., IMTM Olomouc - <i>Towards Biomarker Discovery: Untargeted Metabolomics and Lipidomics in Endometriosis</i></b>
11:25	<b>Valdemaras Petrosius, Ph.D., DTU - <i>Exploring cellular hierarchies with sensitivity tailored proteomics</i></b>
11:50	<b>Q&amp;A</b>
12:00	<b><i>End of the live streaming &amp; lunch</i></b>
13:00	<b>Prof. Konstantinos Thalassinou, University College London – <i>Probing DNA-damage response at the single cell level</i></b>
13:30	<b>Dr. Oliver Hale, University of Birmingham - <i>Imaging of intact proteoform complexes in tissue with nano-DESI mass spectrometry</i></b>
14:00	<b>Prof. James McCullagh, University of Oxford – <i>What can ion-exchange chromatography mass spectrometry (IC-MS) bring to metabolomics?</i></b>
14:30	Lab Tour & networking opportunity (end of event at 15:30)

For questions about this event or regarding your registration, please email [CMDEvents@thermofisher.com](mailto:CMDEvents@thermofisher.com)

 Register at [thermofisher.com/omics-event](https://thermofisher.com/omics-event)

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