



March 19th (12h-17h30h) & 20th (9h-14h) SCIEX Office Landwehrstraße 54, 64293 Darmstadt, Germany

SCIEX invites you to learn about the latest applications for mass spectrometry in metabolomics and lipidomics:

- Discussion of cutting edge metabolomics and lipidomics applications in Life Sciences and Clinical Research
- Hear today's key opinion leaders describe how they are advancing their research with SCIEX solutions
- State of the art mass spectrometry based techniques in metabolomics and lipidomics

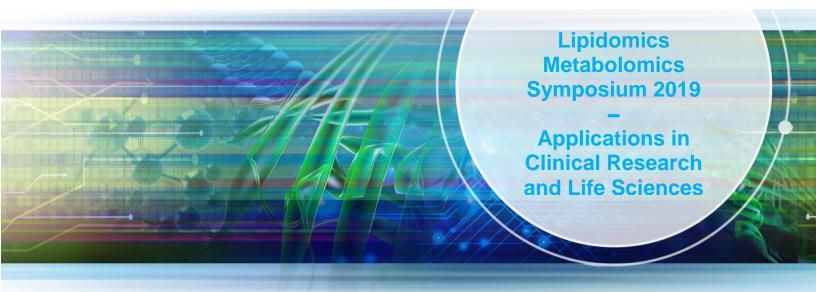
Tuesday 19th March

15:45

Break

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12:00	Welcome Lunch
13:00	Registrations
13:30	Introduction Jean-Baptiste Vincendet, Market Development Manager, SCIEX
13:45	CESI-MS for Metabolomics: More Information Using Less Rawi Ramautar, PhD., Principal Investigator, Leiden Academic Center for Drug Research (LACDR)
14:15	Advantages of LC-MS/MS-DMS to Understand Cellular Physiology Through High-Resolution Metabolic Flux Analysis Tiago C. Alves, PhD, Group Leader in Clinical Metabolomics, Department of Clinical Pathobiochemistry, Universitätsklinikum Carl Gustav Carus
14:45	A New Tool in Metabolomics: SWATH® Acquisition Analysis for Global Profiling and Quantitation Marialuce Maldini, Application Support Specialist, SCIEX
15:15	Assessment of the Microbiota Metabolome and Its Role in Chronic Systemic Diseases Mrs. Barbara Wolf, PhD, Knowledge Manager, Biocrates Life Sciences AG





The Power of Differential Mobility Spectrometry or How Can I Easily Separate Isobaric Compounds in Metabolomics and Lipidomics Jörg Dojahn, Manager LC-MS Application Support Omics & Biopharma, Central Europe, SCIEX
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Lipidomics in Drug Discovery, Exemplified for Dehydrocholesterol Reductase 24
Martin Giera, Head Metabolomics Group, Associate Professor, Leiden University Medical Center
High-Throughput Targeted Quantitative Lipidomics of Human plasma
Hector Gallart-Ayala, Senior Scientist, Metabolomics Unit – University of Lausanne
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Q&A and Closing of Day 1
Social Event

Wednesday 20th March

09:00	Industrializing Flux Capabilities Baljit Ubhi, Market Manager - Global Metabolomics & Lipidomics Business, SCIEX
09:45	Coffee Break
10:00	Lab Sessions with SCIEX Solutions: X500R QTOF CESI 8000 Plus paired with the TripleTOF® 6600 Triple Quad 6500+ with SelexION® Differential Mobility Device
13:00	End

Register today at https://sciex.com/events/lipidomics-metabolomics-symposium-2019