Join Bruker at Metabolomics 2018

To solve today’s challenges in Metabolomics research, analytical instrumentation and software need to be seamlessly integrated to provide high quality data for biological interpretation. As biobanks and clinics open their doors to the promise of metabolic phenotyping for understanding population health, powerful analytical solutions capable of large-scale deployment are becoming mission-critical.

Join Bruker’s Lunch Seminar to learn more about how Bruker is addressing this need through complementary MS and NMR solutions.

**Bruker’s Lunch Seminar**

“Complementary NMR & MS Metabolomics Solutions for Life Science & Translational Research”

**When:** Tuesday June 26th 2018, 12:20 pm - 1:20 pm

**Where:** Tahoma 4 room, Washington State Convention Center, Seattle, Washington

**Introduction:** Dr. Frank Laukien (CEO of Bruker Corporation) – Welcome and New from Bruker at Metabolomics 2018

**Guest speakers:**

- **Dr. Lloyd Sumner** *(University of Missouri, Columbia, MO, USA):* “Addressing the grand challenges in metabolomics using UHPLC-MS-SPE-NMR and UHPLC-TimsTOF-MS/MS”

- **Dr. Matthew Lewis** *(Imperial College London, United Kingdom):* “Advancements and Harmonisation in Molecular Phenomics”

To find out more and register for the Bruker seminar, click the link below:

[REGISTER NOW](#)

Please also visit our booth #209 for an exclusive live demonstration of MetaboScape® 4.0 and to learn more about B.I-Quant-PS: Bruker IVDr Quantification in Plasma/Serum.

We are looking forward to welcoming you in Seattle!

Kind regards,

Your Bruker Team