

Precision Mass Spectrometry

for the scientific rigor you demand

2017 North America
Mass Spec Users' Meeting

New York, NY

October 18, 2017 DoubleTree by Hilton Hotel Metropolitan | 569 Lexington Avenue

8:00 AM	Continental Breakfast and Name Badge Pick-up		
9:00 AM	Welcome and Introductions <i>Rich Klein, Thermo Fisher Scientific</i>		
9:10 AM	Precision Mass Spectrometry: Advances and Applications <i>Ken Miller, Thermo Fisher Scientific</i>		
9:50 AM	Plenary Lecture: Mass Spectrometry Based Proteomics for Minimal Residual Disease Detection in Multiple Myeloma <i>Carlo Martins, Ph.D., Memorial Sloan Cancer Center</i>		
10:20 AM	Coffee Break		
10:35 AM	Latest Innovations on the Thermo Scientific™ Orbitrap Fusion™ Lumos™ Tribrid™ MS <i>Stephane Houel, Ph.D., Thermo Fisher Scientific</i>	Vendor Fair	
11:05 AM	High-Confidence Targeted and Global Metabolomics with HRAM Orbitrap™ Detection <i>Drew Jones, Ph.D., NYU</i>		
11:35 AM	DirectDIA with Spectronaut Pulsar. A New Approach for DIA Workflow. <i>Fadi Abdi, Ph.D., Biognosys</i>		
12:05 PM	Lunch		
12:50 PM	Raffle		
1:05 PM	Introducing the Thermo Scientific™ Q Exactive™ HF-X for Proteomics <i>Josh Nicklay, Ph.D., Thermo Fisher Scientific</i>	Meet with representatives and our trusted service and solutions providers to ask questions, provide valuable feedback and gain more knowledge at our Vendor Fair.	
1:35 PM	Analysis of Host Cell Proteins by HRAM Orbitrap™ MS <i>Tun Liu, Ph.D., Eli Lilly</i>		
2:05 PM	Integrated Solutions for Structural Biology: Introducing a powerful new workflow for cross-linking studies in biology. <i>Rosa Viner, Ph.D., Thermo Fisher Scientific</i>		
2:35 PM	Separating Metabolites Based on their Structural Properties: A Metabolomics Case Study and Potential Path to Molecular Structure Digitizations <i>Gang Xing, Ph.D., Pfizer</i>		
3:05 PM	Quantitation of an 18-mer Phosphorothioate Oligonucleotide on the Thermo Scientific™ Q Exactive™ Mass Spectrometry System <i>Alex Behling, M.S, Colin Lowery, Ph.D., Mike Edwards, M.S., Patrick Bennett, M.B.A./M.S, Pharmaceutical Product Development (PPD), Biomarkers</i>		
3:35 PM	Applying New GC-Orbitrap™ Functionalities to Extractables and Leachables, Environmental, and Metabolomics Analyses <i>Jason Cole, M.S., Thermo Fisher Scientific</i>		
4:05 PM	Wrap Up		

Register at thermofisher.com/MSUsersMeeting

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