

BrMass 2018

08 - 12 de dezembro | Rio de Janeiro

Booth Seminars

December 10 – 12, Booth 04

Take a break and join us for educational seminars in our booth. Bring your questions and challenges for our experts!

Monday, December 10

11h45 – 12h10	<i>The Power of High-Resolution Accurate Mass in GC Applications: Pesticides, Metabolomics, and More</i> Monica Piovani - Product Applications Specialist GC & GC-MS, Thermo Fisher Scientific, Brazil
12h10 – 13h00	<i>Targeted vs. Non-Targeted, Knowns vs. Unknowns: A Quantification Overview</i> Júlio Cesar and Eduardo Morgado Schmidt - Applications Specialists, Nova Analítica, Brazil
13h00 – 13h40	<i>Advances in Orbitrap™ Instrumentation for Native Top-Down Analysis of Non-Covalent Protein Complexes</i> Maciej Bromirski - Sr. Product Manager Marketing, Thermo Fisher Scientific, Poland
13h40 – 14h00	<i>Capillary-Flow LC-MS Solutions</i> Viviane Nascimento - Product Applications Specialist – LC-MS Thermo Fisher Scientific, Brazil
16h00 – 16h20	<i>Tomorrow's Quantitation with Triple Quadrupole Mass Spectrometry</i> Claudia Martins - Product Manager, Thermo Fisher Scientific, United States

Tuesday, December 11

09h00 – 09h25	<i>Mass Spectrometry Service Overview</i> Eduardo Pacifico - Service Engineer, Thermo Fisher Scientific Brazil
09h25 – 09h50	<i>Sample Preparation for Quantitative Mass Spectrometry</i> Viviane Nascimento - Product Applications Specialist – LC-MS Thermo Fisher Scientific Brazil
09h50 – 10h30	<i>Selecting the Best Q Exactive™ Orbitrap™ Mass Spectrometer Scan Mode for Your Application</i> Maciej Bromirski - Sr. Product Manager Marketing, Thermo Fisher Scientific Poland
13h00 – 13h40	<i>Biomarker Discovery in Prostate Cancer Using Mass Spectrometry-Based Glycoproteomics Strategies</i> Giuseppe Palmisano – Researcher, University of São Paulo <i>For Research Use Only. Not for use in diagnostic procedures.</i>
13h40 – 14h00	<i>Orbitrap™ and Omics: How to Improve Your Results?</i> Julio Cesar and Eduardo Morgado Schmidt - Applications Specialists, Nova Analítica
15h20 – 16h00	<i>How to Improve Quantitation with H-SRM</i> Claudia Martins - Product Manager, Thermo Fisher Scientific United States
16h00 – 16h20	<i>Insights, Advantages and Limitations for Selecting the Right GC-MS for the Laboratory...Single? Triple? HRAM?</i> Monica Piovani - Product Applications Specialist - GC & GC-MS, Thermo Fisher Scientific Brazil

Wednesday, December 12

09h00 – 10h00	<i>Outsmarting Interferences in ICP-MS Using Collision/Reaction Cells and Triple Quadrupole Technology</i> Raquel Rainone - Product Manager, Nova Analítica
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