

# BrMass 2018

08 - 12 de dezembro | Rio de Janeiro

## OMICS Symposium

### Afternoon Session

Sunday, December 9, 2018

Location: Aruba I Room, Windsor Oceânico Hotel

13h00	<i>Mass Spectrometry Solutions for OMICS Applications</i> Denise Schwartz – Thermo Fisher Scientific, Brazil
13h20	<i>Proteomics Tools to Study Host-Pathogen Interactions: Challenges and Perspectives</i> Dr. Giuseppe Palmisano – University of São Paulo, Brazil
13h40	<i>Proteomics Analysis of Biotechnological Targets - Focus on Oil Plants</i> Prof. Fabio Nogueira – UFRJ, Brazil
14h00	<i>Cross-Linking Mass Spectrometry to Study Protein Structures and Interactions: Challenges and Perspectives</i> Ana Gisele Costa Ferreira - Fiocruz, Brazil
14h20	Break
14h40	<i>Mass Spectrometry in Metabolomics: An Overview of the Current Status</i> Dr. Rafael Garrett – LADETEC, Brazil
15h20	<i>PatternLab: One-Stop-Shop for Analyzing Shotgun Proteomic Data</i> Paulo C. Carvalho, Fiocruz, Brazil
15h40	<i>Metabolomics: Data Processing</i> Viviane Nascimento - Thermo Fisher Scientific, Brazil & Julio Cesar - Nova Analítica, Brazil
16h00	Questions
16h30	Session Concludes

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