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## Bruker Life Sciences Mass Spectrometry

### Agenda

#### Insights in Metaproteomics and new Proteomics tools

September 19, 2024, Universidad Complutense de Madrid (UCM) CAI-Unidad de Proteómica Ciudad Universitaria (MADRID)

9:30 - 9:45	<b>Registration</b>
9:45 - 10:00	<b>Welcome and Introduction</b> Concha Gil, PhD., Full Professor and Director of the Proteomics Unit, Biological Techniques Centre, Complutense University of Madrid, UCM, Spain). Dr. Jose Luis Luque, Full Professor and Mass spectrometry technical unit Coordinator.
10:00 - 10:45	<b>Four - dimensional proteomics using trapped ion mobility mass spectrometry</b> Beatriz Rocha, PhD., Field Application Specialist for Proteomics and MALDI Imaging applications in Bruker Española S.A., Spain
10:45 - 11:30	<b>New tools and applications developed in UCM CAI Proteomics Unit</b> Samuel de la Cámara y Carmen García Durán from CAI Unidad de Proteómica
11:30 - 12:00	<b>Coffee break</b>
12:00 - 13:00	<b>Ultra-sensitive mass spectrometry sheds light on the microbiome</b> David Gómez-Varela, PhD., Group leader of Systems Biology of Pain, Division of Pharmacology & Toxicology, Department of Pharmaceutical Sciences, Faculty of Life Sciences, University of Vienna, Vienna, Austria
13:00 - 13:15	<b>Future trends in Proteomics and Metaproteomics</b> Pedro Cano, Bruker Mass Spectrometry
13:15 - 14:00	<b>Cocktail</b>

We look forward to welcoming you! Please register [here](#).