

Scientific Program

THURSDAY, JUNE 9	
9.30	Registration
10.00	Welcome and opening ceremony <i>Fulvio Magni</i>
Plenary Lecture	
<i>Chairperson: Valentina Lazazzara</i>	
10.15	Applications of high-resolution mass spectrometry in food quality and authenticity research <i>Dr. Ksenia Morozova, Free University of Bozen-Bolzano</i>
Oral Session	
<i>Chairperson: Federico Fanti, Giovanni Ventura, Flaminia Vincenti</i>	
10.45	Online solid-phase extraction with High Performance Liquid Chromatography–Tandem Mass Spectrometry: a Green Analytical Method for the determination of perfluorinated compounds at sub ng· L⁻¹ Level in water <i>S. Barreca, Agenzia Regionale per la Protezione dell’Ambiente della Lombardia (ARPA Lombardia)</i>
11.05	Identification and quantitation of hidden food allergens by mass spectrometry techniques <i>M. Bianco, Università degli Studi di Bari Aldo Moro</i>
11.25	Inositolphosphoceramides in spirulina microalgae and their characterization by LC-ESI tandem MS <i>D. Coniglio, Dipartimento di Chimica, Università degli Studi di Bari Aldo Moro</i>
11.45	Proteomics characterization of Extracellular Vesicles FACS-sorted from untouched biofluids: an application on Multiple Sclerosis <i>M. C. Cufaro, Analytical Biochemistry and Proteomics and Cytomorphology Laboratory, Center for Advanced Studies and Technology (CAST), University “G. d’Annunzio” of Chieti-Pescara</i>
12.05	The applicability of strontium isotope ratio analysis to investigate the traceability and authenticity of agricultural products <i>H. Puntscher, Laimburg Research Centre</i>
12.25	Interactome analysis of bioactive molecules: optimization of a label-free functional proteomics platform. <i>E. Morretta, Department of Pharmacy, University of Salerno</i>
12.45	Untargeted profiling of different wild and crop Allium species <i>A. Maccelli, Dipartimento di Chimica e Tecnologie del Farmaco, Università di Roma “La Sapienza”</i>
13.05	Lunch and Poster session
14.15	Award ceremony and closing remarks <i>Fulvio Magni, Donatella Caruso</i>