

SATURDAY, AUGUST 25th

	SHORT COURSE 1	SHORT COURSE 2	SHORT COURSE 3	SHORT COURSE 4	SHORT COURSE 5
2:00 p.m.	Fundamentals of Mass Spectrometry <i>TU: Jürgen H. Gross, David Sparkman</i>	Foodomics & Mass Spectrometry <i>TU: Michele Suman, Laurent Debrauwer, Fulvio Mattivi, Laura Righetti</i>	Mass Spectrometry Imaging <i>TU: Marialaura Dillillo, Manuel Galli, Liam McDonnell, Andrew Smith, Martina Marchetti-Deschmann</i>	Expanded Newborn Screening by Tandem Mass Spectrometry <i>TU: Giancarlo la Marca, Marzia Pasquali, Hugo Rocha</i>	SPME: Comprehensive Overview of the Technology & Applications to Analytical MS <i>TU: Janusz Pawliszyn, Barbara Bojko, Nikita Looby, Tijana Vasiljevic</i>
4:30 p.m.	COFFEE BREAK				
5:00 p.m.	SHORT COURSE 1	SHORT COURSE 2	SHORT COURSE 3	SHORT COURSE 4	SHORT COURSE 5
6:00 p.m.	END OF SESSION				

SUNDAY, AUGUST 26th

	SHORT COURSE 1	SHORT COURSE 2	SHORT COURSE 3	SHORT COURSE 4	SHORT COURSE 5
9:00 a.m.	SHORT COURSE 1	SHORT COURSE 2	SHORT COURSE 3	SHORT COURSE 4	SHORT COURSE 5
11:00 a.m.	COFFEE BREAK				
11:30 a.m.	SHORT COURSE 1	SHORT COURSE 2	SHORT COURSE 3	SHORT COURSE 4	SHORT COURSE 5
1:00 p.m.	END SHORT COURSES				
5:00 p.m.	OPENING CEREMONY				
6:00 p.m.	PLENARY LECTURE Marco Leona - The Metropolitan Museum of Art, New York (USA) <i>At the intersection between chemistry and art: scientific research for the study and preservation of cultural heritage</i>				
7:00 p.m.	Welcome Exhibition & Mixer				

MONDAY, AUGUST 27th

	PLENARY LECTURE 2 Richard Caprioli, Vanderbilt University (USA) <i>Advances in MALDI imaging mass spectrometry: molecular microscopy in the new age of biology and medicine</i>				
8:30 a.m.	BREAK				
9:15 a.m.	BREAK				
9:30 a.m.	MO1 - Nucleic Acids <i>KN: Mary Rodgers</i>	MO2 - Clinical Proteomics <i>KN: Thomas Joos</i>	MO3 - Ion Spectroscopy & Photodissociation <i>KN: Mark Johnson</i>	MO4 - Hyphenated Techniques <i>KN: Janusz Pawliszyn</i>	MO5 - Volatile Molec. & Nose-Space Analysis <i>KN: Jonathan Beauchamp</i>
11:30 a.m.	COFFEE BREAK / POSTER SESSIONS MPS-S01 - MPS-S10 Odd numbers (11:30 a.m.- 1:00 p.m.)				
12:30 p.m.	LUNCH SYMPOSIA (12:30 P.M.- 1:45 P.M.)				
1:30 p.m.	COFFEE BREAK / POSTER SESSIONS MPS-S01 - MPS-S10 Even numbers (1:30 p.m.- 3:00 p.m.)				
3:00 p.m.	MO6 - Clinical Chemistry <i>KN: Marzia Pasquali</i>	MO7 - Quantitative Proteomics <i>KN: Marcus Bantscheff</i>	MO8 - Chiral Discrimination <i>KN: Masaaki Fujii</i>	MO9 - Ambient Ms, New Ionization Methods <i>KN: Renato Zenobi</i>	MO10 - Polymers <i>KN: Chrys Wesdemiotis</i>
5:00 p.m.	BREAK				
5:15 p.m.	WORKSHOP M1 Mass Spectrometry in Virology <i>OR: Günter Allmaier</i>	WORKSHOP M2 Police Casework-Successes & Challenges from an Academic Perspective <i>OR: Simona Francese</i>	WORKSHOP M3 Environmental Mass Spectrometry: from Trace Analysis to Effect Assessment <i>OR: Marc Suter</i>	WORKSHOP M4 Are MS-Based Methods Fit for Purpose? <i>OR: Lorens P. Sibbesen</i>	
7:00 p.m.	END OF SESSION				

TUESDAY, AUGUST 28th

	Thomson Medal Award ceremony PLENARY LECTURE 3 - THOMSON MEDALIST Albert J. R. Heck, Netherlands Proteomics Centre, Utrecht University (The Netherlands) <i>Gaining weight in mass spectrometry. From analyzing electrons to intact molecular machineries</i>				
8:30 a.m.	BREAK				
9:15 a.m.	BREAK				
9:30 a.m.	TO1 - Therapeutic drug monitoring & drug discovery <i>KN: Rob Vreeken</i>	TO2 - Single Cell <i>KN: Zhibo Yang</i>	TO3 - Noncovalent Interactions <i>KN: Carol Robinson</i>	TO4 - HRMS: Instrum., Methods & Applications <i>KN: Alan Marshall</i>	TO5 - MS Imaging: Instrumentation <i>KN: Ron Heeren</i>
11:30 a.m.	COFFEE BREAK / POSTER SESSIONS TPS-S01 - TPS-S10 Odd numbers (11:30 a.m.- 1:00 p.m.)				
12:30 p.m.	LUNCH SYMPOSIA (12:30 P.M.- 1:45 P.M.)				
1:30 p.m.	COFFEE BREAK / POSTER SESSIONS TPS-S01 - TPS-S10 Even numbers (1:30 p.m.- 3:00 p.m.)				
3:00 p.m.	TO6 - Post Translational Modifications <i>KN: Jesper Olsen</i>	TO7 - MS Analysis Of Forensic Sci. Evidence <i>KN: Gérard Hopfgartner</i>	TO8 - Ion activation & dissociation <i>KN: Julia Laskin</i>	TO9 - Metal & Non-metal Clusters: Gas Phase Structures & Reactivity <i>KN: Gereon Niedner-Schatteburg</i>	TO10 - Astrochemistry <i>KN: Christine Joblin</i>
5:00 p.m.	BREAK				
5:15 p.m.	WORKSHOP T1 Careers in Mass Spectrometry <i>OR: Jackie Mosely</i>	WORKSHOP T2 Transforming Drug Discovery & Clinical Biomarker Bioanalysis ... <i>OR: Ragu Ramanathan</i>	WORKSHOP T3 Integration of Native MS With Structural Biology Methods <i>OR: Michal Sharon, Frank Sobott</i>		
7:00 p.m.	END OF SESSION				

WEDNESDAY, AUGUST 29th

	PLENARY LECTURE 4 - CURT BRUNNÉE AWARD Daniel E. Austin, Brigham Young University (USA) <i>Lithographically patterned electrodes for miniaturized ion trap mass spectrometers and other ion optics devices</i>				
8:30 a.m.	BREAK				
9:15 a.m.	BREAK				
9:30 a.m.	WO1 - Native MS and structural proteomics <i>KN: Michal Sharon</i>	WO2 - JMS Award Symposium	WO3 - Reaction mechanisms and elusive intermediates <i>KN: Stephen Blanksby</i>	WO4 - Pharmaceuticals <i>KN: Walter Korfmacher</i>	WO5 - Food Integrity, Authenticity & Traceability <i>KN: Saskia van Ruth</i>
11:30 a.m.	COFFEE BREAK / POSTER SESSIONS WPS-S01 - WPS-S10 Odd numbers (11:30 a.m.- 1:00 p.m.)				
12:30 p.m.	LUNCH SYMPOSIA (12:30 P.M.- 1:45 P.M.)				
1:30 p.m.	COFFEE BREAK / POSTER SESSIONS WPS-S01 - WPS-S10 Even numbers (1:30 p.m.- 3:00 p.m.)				
3:00 p.m.	WO6 - MS Tools in Doping & Toxicology <i>KN: Tiia Kuuranne</i>	WO7 - MS Imaging: Applications <i>KN: Liam McDonnell</i>	WO8 - Gas Phase Ion Chem. & Thermochem. <i>KN: Scott McLuckey</i>	WO9 - FTMS and innovative methods for (bio) analyses <i>KN: Joseph Loo</i>	WO10 - Food Additives & Contaminants <i>KN: Michel W.F. Nielen</i>
5:00 p.m.	BREAK				
5:15 p.m.	WORKSHOP W1 MS-Based Techniques for the Characterization of Nano- materials in Food, ... <i>OR: Francesco Cubadda, Stefan Weigel</i>	WORKSHOP W2 Mass Spectrometry in Microbiology <i>OR: Vladimir Havlicek</i>	WORKSHOP W3 Advances in Protein Structure Analysis with Mass Spectrometry <i>OR: Kevin Downard</i>	WORKSHOP W4 The EU_FT-ICR_MS Network <i>OR: Carlos Cordeiro, Christian Rolando</i>	
7:00 p.m.	END OF SESSION				

THURSDAY, AUGUST 30th

	PLENARY LECTURE 5 - THOMSON MEDALIST John R. Yates, The Scripps Research Institute, La Jolla (USA) <i>Driving Innovation - From a Protein Sequence to a Proteome</i>				
8:30 a.m.	BREAK				
9:15 a.m.	BREAK				
9:30 a.m.	ThO1 - Glycomics, Saccharides & Glycoconjugates <i>KN: Isabelle Compagnon</i>	ThO2 - Probing Protein Structure & Dynamics <i>KN: Thomas J. D. Jørgensen</i>	ThO3 - Natural Substances & Their Complexes <i>KN: Pierre-Marie Allard</i>	ThO4 - Environmental MS <i>KN: Susan Richardson</i>	ThO5 - Safe & Valuable Food <i>KN: Laurent Debrauwer</i>
11:30 a.m.	COFFEE BREAK / POSTER SESSIONS ThPS-S01 - ThPS-S13 Odd numbers (11:30 a.m.- 1:00 p.m.)				
12:30 p.m.	LUNCH SYMPOSIA (12:30 P.M.- 1:45 P.M.)				
1:30 p.m.	COFFEE BREAK / POSTER SESSIONS ThPS-S01 - ThPS-S13 Even numbers (1:30 p.m.- 3:00 p.m.)				
3:00 p.m.	ThO6 - Lipidomics <i>KN: Michael Wakelam</i>	ThO7 - Developments & Applications In Ion Mobility MS <i>KN: David Clemmer</i>	ThO8 - Petroleomics, Hydrocarbons & Biofuels <i>KN: Ryan Rodgers</i>	ThO9 - Materials & Nano Materials <i>KN: Norbert Jakubowski</i>	ThO10 - Novel Food; Nanoparticles In Food & Beverage; Future Applications <i>KN: Ruud Peters</i>
5:00 p.m.	END OF SESSION				
8:00 p.m.	CONFERENCE DINNER				

FRIDAY, AUGUST 31st

	PLENARY LECTURE 6 Helmut Schwarz, Technische Universität Berlin, Berlin (Germany) <i>Mass Spectrometry and Theoretical Chemistry in Service of Catalysis Research: A Ménage-à-Trois at Its Best</i>				
8:30 a.m.	BREAK				
9:15 a.m.	BREAK				
9:30 a.m.	FO1 Metabolomics <i>KN: Augustin Scalbert</i>	FO2 - Informatics tools & data analysis <i>KN: Marc-Andre Delsuc</i>	FO3 - Cultural Heritage & Archaeology <i>KN Caroline Tokarski</i>	FO4 - Atomic MS: Metallomics & IRMS <i>KN: Gary M. Hieftje</i>	FO5 - Nutraceuticals Directios <i>KN: Riadh Ksouri</i>
11:30 a.m.	BREAK				
11:45 a.m.	PRESENTATION OF IMSC 2020				
12:15 p.m.	Arrivederci & farewell drinks				

Fundamental Mass Spectrometry	Instrumentation and Methods	Food & Beverage	Organic and Inorganic MS: Challenges & Applications	Life Sciences
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