

2012

Pushing the limits in mass spectrometry

Conference series on new developments in LC/MS/MS

AGENDA



June 20th, 2012

Bologna, Starhotels Excelsior

You are cordially invited to attend the AB SCIEX conferences. Join us to hear about our latest product releases; the new AB SCIEX Triple Quad™ 6500 & QTRAP® 6500 LC/MS/MS Systems with revolutionary new multi-component IonDrive™ technology are now the world's most sensitive triple quadrupole and QTRAP systems. Hear about the new AB SCIEX TripleTOF™ 4600 System that makes routine, accurate mass quantitative and qualitative analysis accessible to any lab and the new AB SCIEX TripleTOF™ 5600+ System that extends the power of high-resolution quant /qual LC/MS/MS.

Register now to discover the latest news on mass spectrometry innovations, technology and workflows and find out how you can push the limits of your research far beyond your current capabilities.

09:30	Registration and Welcome Coffee
10:00	Welcome and Introduction; AB SCIEX 2012 Portfolio update <i>Nicola La Monica, AB SCIEX</i>
10:15	From Ideas to LC/MS/MS Innovation; Pushing the limits in Sensitivity, Selectivity, Speed of Analysis, Simplicity, Stability and Software <i>Harald Moeller, AB SCIEX</i>
10:45	Your trusted partner in Mass Spectrometry; From Technology to Solutions <i>Volker Kruff, AB SCIEX</i>
11:15	MS/MS^{ALL} with SWATH™ Acquisition – Global Quantitative Strategies for Proteomics and Beyond <i>Volker Kruff, AB SCIEX</i>
11:30	Coffee Break
11:50	New AB SCIEX products for food and environmental analysis <i>Harald Moeller, AB SCIEX</i>
12:15	Ion Mobility as MRM^N for Quantitative Measurements <i>Bruno Casetta, AB SCIEX</i>
12:35	Solutions for Food Testing and Rapid Development When Crises Arise <i>Andrea Gheduzzi, Phenomenex</i>
13:00	Lunch Break
14:00	Parallel Sessions

	Applied Markets Session (Focus on Clinical & Toxicology)	Omics Session
14:00	Analisi del profilo steroideo mediante LC-MS/MS: applicazioni in siero e saliva <i>Flaminia Fanelli, CRBA - Ospedale Sant' Orsola, Bologna</i>	Title : to be confirmed <i>Paola Picotti, ETH Zurich</i>
14:30	Analisi in LC/MS/MS: Immunosoppressori e Vitamina D-25OH <i>Elena Zani, Ospedale Sant' Orsola, Bologna</i>	Shotgun proteomics by 5600 TripleTOF™: clinical research applications <i>Silvia Rocchiccioli, Istituto di Fisiologia Clinica, Area della Ricerca-CNR</i>
15:00	Possibili Utilizzi della Spettrometria di Massa nella Tossicologia d' Urgenza <i>Nicoletta Cini, Ospedale Careggi, Firenze</i>	Molecular imaging of trace compounds embedded on human skin by mass spectrometry <i>Enrico Davoli, Istituto di Ricerche Farmacologiche Mario Negri</i>
15:30	Coffee Break	
16:00	Title : to be confirmed <i>Monica Mazzarino, Antidoping Roma</i>	Analisi Proteomica di Cellule Circolanti Pro-Calcifiche mediante iTRAQ® e nLC-MS/MS <i>Giorgio Arrigoni, Università degli Studi di Padova</i>
16:30	Chemistries for Propelling Quantitative LC-MS/MS Performances <i>Bruno Casetta, AB SCIEX</i>	Modular software strategies: protein ID, lipid profiling, statistical analysis et al. <i>Volker Kruff, AB SCIEX</i>
17:00	Closing Remarks and Farewell	Closing Remarks and Farewell

* The opinion of the invited speakers are theirs and do not necessarily reflect the views of AB SCIEX. Agenda and Speakers are subject to change

To reserve your place and avoid disappointment, please register at the following link:

www.absciex.com/roadshow_europe