Tentative Program

4th World Congress on

Mass Spectrometry

London, UK June 19-21, 2017



Interactive Sessions | Keynote Lectures | Plenary Lectures | Workshops | Exhibitors | B2B Meetings

For available speaker slots

euromassspectrometry@conferenceseries.net

Renowned Speakers



Elliot R. Bernstein
Colorado State University
USA



K.W. Michael Siu
University of Windsor
Canada



Alexander A. Sysoev
National Research Nuclear University MEPhI, Russia



Athula Attygalle
Stevens institute of technology, USA



Marek M Kowalczuk
University of Wolverhampton
UK



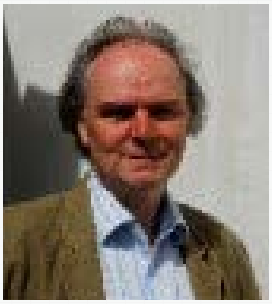
CHEN Jianmin
Fudan University
China



Wonku Kang
Chung-Ang University
South Korea



Eduard Rogatsky
Wadsworth Center
USA



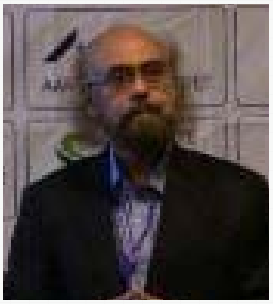
Magnus S. Magnusson
University of Iceland
Iceland



Luis F. Guido
University of Porto
Portugal



Hermann Wollnik
New Mexico State University
USA



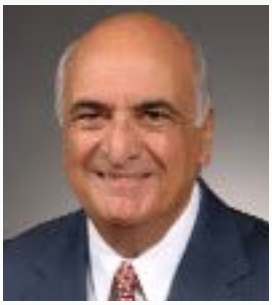
Purushottam Chakraborty
Saha Institute of Nuclear Physics
India



Xiaodong Zhang
The Australian National University, Australia



Ali Mohammad-Djafari
CNRS--Univ Paris Sud
France



Miral Dizdaroglu
National Institute of Standards and Technology, USA



Małgorzata Iwona Szynkowska
Lodz University of Technology
Poland

http://www.massspectra.com/europe/

Conference Highlights

- Applications of Mass Spectrometry
- New Approaches in Mass Spectrometry
- Recent Advances and Development in Mass Spectrometry
- Mass Spectrometry in Proteome Research
- Mass Spectrometry in Metabolomics
- Hyphenated Techniques
- Mass spectrometry in food analysis, industry and environmental analysis
- Metabolomics/Lipidomics: new MS technologies
- Mass spectrometry Imaging
- Fundamentals of Mass Spectrometry
- Proteomics from Discovery to Function and its applications
- Ionization Techniques
- Mass Spectrometry Configurations and Separation Techniques
- Chromatography and High Performance Liquid Chromatography (HPLC)
- Maintenance, Troubleshooting, Data Analysis and Experimentation in Mass Spectrometry
- Spectroscopy

For detailed sessions, please visit: http://massspectra.com/europe/call-for-abstracts.php

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Glimpses of Mass Spectrometry Conference















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Speaker Benefits at Euro Mass Spectrometry 2017

- Career Guidance Workshops to the Graduates, Doctorates and Post-Doctoral Fellows
- Our robust on-line publicity attracts 430000+ users and 760000+ views to our Library of Abstracts which brings worldwide exposure to the researchers and speakers participate in our conferences.
- Speaker and Abstract pages created in Google on your name would get worldwide acknowledgment to your research profile
- Opportunity to get sponsorship for your projects
- Opportunity to **Chair/Co-chair** a session of your interest
- Opportunity to moderate the conference
- Accepted Abstracts will be published in respective supporting journals, each abstract will be labeled with a **DOI** provided by **Cross Ref.**
- Speaker will be felicitated with Certificate
- Best Poster Competitions and Young Researcher Competitions
- B2B meetings
- All attendees can avail **21 CPD Credits** (Continuing Professional Development)
- Certificate Accreditation by the International Organizing Committee **(IOCM)**
- Abstracts will be published in conference souvenir & international journals
- We will include your **University/Institution logo** on the conference banners, books and in the conference website
- Can play the role of **Honorable guest** at the conference
- Speaker name and photograph will be displayed in conference website

Venue:

Holiday Inn London - Brentford Lock Commerce Rd, London TW8 8GA, UK



Scientific Program

KEYNOTE, ORAL/POSTER Speaker Slots Available

Opening Ceremony

Introduction

Title: Precision mass measurements by time-of-flight mass spectrometry in the laboratory and in space missions

Hermann Wollnik, New Mexico State University, USA

Title: Problems and solutions of laser mass spectrometry

Alexander A. Sysoev , National Research Nuclear University MEPhI, Russia

Title: Gas-Phase Dehydration of Protonated Polyglycines

K.W. Michael Siu, University of Windsor, Canada

Title: A Mass Spectrometry Perspective on Dormancy and Antibiotic Tolerance in Bacteria

Steven J. Bark, University of Houston, USA

Title:Multistage Mass Spectrometry for Characterization of Bioactive Oligoesters

Marek M. Kowalczuk, University of Wolverhampton, UK

Title: Measurement of DNA repair proteins in cancer by mass spectrometry

Miral Dizdaroglu, National Institute of Standards and Technology, USA

Title: From cities of proteins to the only large-brain mass-societies: Is excessive brain power a hindrance in the emergence of modern human societies?

Magnus S. Magnusson, University of Iceland, Iceland

Title: New challenges and opportunities in chemical proteomics

Roman A. Zubarev, Karolinska Institutet, Sweden

Title: Liquid-EI interface: a new concept to enhance performance and stability in liquid chromatography-electron ionization mass spectrometry

Achille Cappiello, University of Urbino, Italy

Title: Where is the charge located in multifunctional gaseous ions? A survey by Ion Mobility Mass Spectrometry

Athula Attygalle, Stevens Institute of Technology, USA

Title: Tropospheric multiphase chemistry elevated by diverse mass-spectrometric techniques

Jianmin Chen, Fudan University, China

Title: Determination of low-ng/L level N-dimethynitrasamine in water by SPE-HPLC MS/MS

Dong An, Fudan University, China

Title:Mass spectrometry-based proteomic profiling of muscular dystrophy

Kay Ohlendieck, National University of Ireland, Ireland

Title: Analysis of Oligonucleotides by Ion-pair Hydrophilic Interaction Liquid Chromatography/Electrospray Ionization Mass Spectrometry (IP-HILIC/ESIMS)

Lingzhi Gong , Queen Mary University of London, UK

Title: Determination of Metabolites from Gynostemma pentaphyllum in Rat Urine and Faeces by HPLC-MS

Xiang-Lan Piao, Minzu University of China, China

Title: Unusual Peptide Fragment Ions in Low-energy CID Process by Charge-Remote Fragmentation Pathways

Xinhua Guo, Jilin University, China

Title: Proteomic analysis of anti-photoaging activity of the acetylated and amidated peptide GMCCSR

Xuewu Zhang, South China University of Technology, China

Title: The assessment of the exposure levels to mycotoxins among dairy cattle in the two South African provinces using HPLC (ESI)-MS/MSn

Makhapa Makhafola, Mintek, South Africa

Title: Analytical aspects and biomedical applications of selenium speciation

Nikolay Solovyev , St. Petersburg State University, Russia

Title: Structural investigation of organic compounds and their complexes by ESI MS/MS

Nives Galić, University of Zagreb, Croatia

Title: Alkali containing molecular ions in SIMS: understanding of the emission phenomena

Purushottam Chakraborty, Saha Institute of Nuclear Physics, India

ORAL/POSTER Speaker Slots Available

Title: Using mass spectrometry as a characterization tool of inorganic coordination compounds: from determination of binding energies to characterization of supramolecular structures

Sofia Nikolaou, University of São Paulo, Brazil

Title: Role and Place of Mass Spectrometry in Medical Elementology - a New Scientific Discipline

Vladimir Zaichick, Medical Radiological Research Centre, Russia

Title: Application of ion-paring injection-port derivatization GC-MS to detect phenolic endocrine disruptors in human urine

Wang-Hsien Ding , National Central University, Taiwan

Title:From ESI to APCI, MMI and APPI, Complications of Adduct Ions on MRM at Different LC-MS/MS Ionization Techniques

Wenjie Cao, SABIC Technology Center, Saudi Arabia

Title: Synchrotron Multiplexed Photoionization Mass Spectrometric Investigations in Combustion and Atmospheric Chemistry

Giovanni Meloni ,University of San Francisco, USA

Title: Laser ablation inductively coupled plasma mass spectrometry for quantitative imaging of elements in ferromanganese nodule

Miho TANAKA, Tokyo University of Marine Science and Technology, Japan

Title: GC/MS application in the determination of lipids in archaeological artifacts samples

P. José Sanches Filho, Instituto Federal de Educação Ciência e Tecnologia Sul-rio-grandense, Brazil

Title: Inverse problems in Mass Spectrometry and Bayesian solutions

Ali Mohammad-Djafari, CNRS, France

Title: Discovery and mechanistic studies of an unusual remote radical-induced side-chain loss from tyrosine-containing peptide radical cations in the gas phase

Chi-Kit Andy Siu, City University of Hong Kong, China

Title:Investigating the conformation of alkalized leucine-enkephalin complex by H/D exchange and theoretical calculations

Chuan-Fan Ding, Fudan University, China

Title: Multielemental speciation analysis of five toxic species: As(III), As(V), Cr(VI), Sb (III) and Sb(V) in drinking water samples by advanced hyphenated technique HPLC/ICP-DRC-MS

Danuta Barałkiewicz, Adam Mickiewicz University in Poznań, Poland

Title: Root causes of LC/MS data variability

Eduard Rogatsky, Wadsworth Center, USA

Title: Novel approach for the determination by HPLC-MS/MS of microcystins LR, LY, LA, YR, RR, LF, LW, and nodularin in lake water and crops

Gianluca Trifirò, Experimental Zooprophylactic Institute of Puglia and Basilicata Regions, Italy

Title:New method for comprehensive detection of trace elements in environmental or biochemical materials using an electron-cyclotron-resonance ion-source mass spectrometer

Kazuya Takahashi, RIKEN, Japan

Title: Restricted molecularly imprinted polymers and direct mass spectrometry for analysis of tricyclic antidepressants from human plasma

Mariane Gonçalves Santos , Federal University of Alfenas, Brazil

Title:Discovery and Validation of Biomarkers for Gliomas using mass spectrometry based quantitative and targeted proteomics

Sanjeeva Srivastava, IIT Bombay, Indi

Title: Simultaneous quantification of eight active flavonoids constituents in Gleditsiae Spina by high-performance liquid chromatography coupled with electrospray ionisation tandem mass spectrometry

Tiejie Wang, Shenzhen Institute for Drug Control, China

Title:The key parameters impacted surface-assisted laser desorption/ionization-mass spectrometry

Yuliya E. Silina, INM-Leibniz Institute for New Materials, Germany

ORAL/POSTER Speaker Slots Available

Title: Molecular ion collision chemistry in CH4 ionization and dissociation
A.T. Hasana, American University of Sharjah, UAE

Title: Heavy metal concentrations in different tissues of marine benthic crab Metapograpsus messor inhabiting mangrove, north Kosseir, Hurghada, Red Sea
AbdAllah A.T, Assiut University, Egyp

Title:Mass spectrometry application to molecular toxicology and biomarker discovery: carcinogen-modified histones
Alexandra Maria Moita Antunes, Instituto Superior Técnico / Centro de Química Estrutural, Portugal

Title: Heteroelement-incorporated full-length protein standards for protein quantification by mass spectrometry
Anna Konopka, University of Warsaw, Poland

Title: Affinity labeling studies and mass spectrometric analyses on human 80S or E. coli 70S ribosomes reveal how the ribosomes translate cancer
Codjo Hountondji, University Pierre et Marie Curie (Paris 6), France

Title:High-throughput screening of protein-bound drugs and enzyme inhibitors using ambient mass spectrometry
Jin Ouyanga, Beijing Normal University, China

Title: Total reflection X-ray fluorescence spectrometry (TXRF) as a convenient tool for quantification of biological samples
Joanna Fiedor, AGH-University of Science and Technology, Poland

Title:Mass spectrometry diagnostics in highly ionized plasma: a key tool to optimize the sputtering process and the film growth
Julien Keraudy, University of Nantes, France

Title:New insights into the qualitative phenolic profile of Ficus carica L. and Olea europaea L. by-products from Tunisia using ultra-high-performance liquid chromatography coupled to quadrupole-time-of-flight mass spectrometry and their antioxidant activity
Mohamed Bouaziz, University of Sfax, Tunisia

Title: The Plasmonic Spectroscopy of Homo and Heterodimers of Silver and Gold Nanocubes
Nasrin Hooshmand, Georgia Institute of Technology, US

Title: : Spectroscopy of small doped silicon clusters
Nguyen Xuan Truong, The University of Manchester, United Kingdom

Title: Mass spectrometry as a powerful spectroscopic tool for the structural identification of natural phenolic compounds and their reaction products
Nour Eddine ES-SAFI, Mohammed V University of Rabat, Morocco

Title:Autoimmune regulator (AIRE) regulates the expression of several nucleic acid binding and cytoskeletal proteins in spermatogonia
Pradeep G Kumar, Rajiv Gandhi Centre for Biotechnology, India

Title: Eco-friendly UHPLC-MS/MS method for analysis of multi-class micropollutants in drinking water

Ana R. Ribeiro, Universidade do Porto, Portugal

Title: Role of GC-MS and LC-MS/MS in pharmaceutical industry with special reference to Quantification of genotoxic impurities
Rupakula Ravichandra Babu, GitamUniversity, India

Title: Online reductive pyrolysis with mass spectrometry to assess the impact of sonication and post chemical desulfurization on organic coal sulfur species
Shahin Mesroghli, Science and research branch of I.A.U, Ira

Title: Potential role of mass spectrometry in mineral and trace element analysis in nutrition research

Sreenivasa RJ, National Institute of Nutrition, India

Title: Indicating/Quantifying Oxidative Stress Response to Exercise Stimuli
Taghreed Fagieh, Loughborough University, UK

Title: Features of Gas Chromatography-Mass Spectrometry Determination of o-Phthalates in Low Alcohol Wines with Liquid-Liquid Microextraction

V.A. Krylov, N. I. Lobachevskii Nizhny Novgorod State University, Russia

ORAL/POSTER Speaker Slots Available

Title:Quantitative determination of sulfisoxazole and its three N-acetylatedmetabolites using HPLC–MS/MS, and the saturable pharmacokineticsof sulfisoxazole in mice

Minsoo Kim, Chung-Ang University, South Korea

Title: Helix MC Plus high resolution noble gas mass spectrometer at the Australian National University

Xiaodong Zhang, The Australian National University, Australia

Title: Screening new urine biomarkers of IgA nephropathy by proteomics

Yang Lu, State Key Laboratory of Kidney Diseases, China

Title: Clinical proteomics for biomarker discovery and verification of bladder cancer

Yi-Ting Chen, Chang Gung University, Taiwan

Title: Reviews of organic-assisted dissolution method to enhance the quantitative Analysis for the determination of hexavalent chromium (Cr(VI)) in polymer

Youn Sung Kim, Samsung SDI, Republic of Korea

Title: Adipose tissue and adipokines as promising therapeutic targets for obesity-associated cardiovascular and metabolic diseases

Yu Wang, The University of Hong Kong, China

Title: Combination of SEC & MALDI techniques for characterization of the continuous phase in dispersion polymerization

Antonio Veloso Fernández , University of the Basque Country, Spain

Title: The role of mass spectrometry in understanding and preventing food allergies

Barbara Prandi, University of Parma, Italy

Title: A novel RP-HPLC method for the simultaneous estimation of cardiovascular drugs in a polycap formulation

Celina nazareth, PES's Rajaram and Tarabai Bandekar College of Pharmacy, India

Title: Determination of ultra-trace level of Pu isotopes in seawater sample using Multi Collector Inductively Coupled Plasma Mass Spectrometry (MC-ICP-MS)

Inhee Choi, Korea Institute of Nuclear Safety, South Korea

Title: Detection and quantification of acrylamide in cookies by LC-ESI-*Orbitrap*

Luis F. Guido, University of Porto, Portugal

Title: Advances in Applications of Mass Spectrometry (ToF-SIMS, LA-ICP-ToF-MS) for Forensic Analysis

Małgorzata Iwona Szynkowska, Lodz University of Technology, Polan

Title: Advanced analytical techniques for the extraction and characterization by gas chromatography mass spectrometry of plant-derived Essential oils

Rabia ikram/waseem, University of Malaya, Malaysia

Title: Tryst with anticancer drug design -application of LC/ESI-MS/MS spectrometry of anticancer metaabolites from novel fungal endophytes

Satish. C. Puri, CSIR-institute of integrative medicines jammu, Indi

Title: Isotope Analysis of Sulfur, Bromine, and Chlorine in Individual Anionic Species by Ion Chromatography/Multicollector-ICPMS

Yevgeni Zakona, The Hebrew University, Israel

Title:The state of the art of method validation in liquid chromatography mass spectrometry (LC–MS), especially with electrospray ionization (LC-ESI-MS)

Ivo Leito, University of Tartu, Estonia

Title: Bioprospection of new molecules on Brazilian animal venoms – the use of mass spectrometry as a tool for drug discovery

Juliana Mozer Sciani, Butantan Institute of Biochemistry and Biophysics, Brazil

Title: Explorations into isomeric peptides of opposite directionalities by tandem mass spectrometry

Dinkar Sahal, International Centre for Genetic Engineering and Biotechnology, India

Title: Photoionisation of nanoclusters : Collisional heating of confined electrons

R.K. Vatsa, Bhabha Atomic Research Centre, Indi

ORAL/POSTER Speaker Slots Available

Title: Arginine modification by 1,2-dicarbonyl compounds studied by liquid chromatography - electrospray ionization mass spectrometry (LC-ESI-MS)
V. Sabareesh, Vellore Institute of Technology (VIT) University, India
Title: Theoretical study of the mode of coordination chelating ligands in the lanthanides
Bouchekioua Saad, University Echahid Hamma Lakhdar El-Oued, Algeria
Title: Study of Biodiesel potential of Microalgae Biomasses by MS and NMR Spectroscopic techniques

Amarjit S. Sarpal, Indian Oil Corporation Ltd., R& D Center, India
Title: Conformational dynamics of human hemoglobin in live red blood cells probed by hydrogen/deuterium exchange based mass spectrometry
Amit Kumar Mandal, St. John's Research Institute, India
Title:New insights into the qualitative phenolic profile of Ficus carica L. and Olea europaea L. by-products from Tunisia using ultra-high-performance liquid chromatography coupled to quadrupole-time-of-flight mass spectrometry and their antioxidant activity
Mohamed Bouaziz, University of Sfax, Tunisia
Title: Use of immuno-affinity mass spectrometry (IA-LC/MS) for the quantitation of low abundant peptides in human plasma: a case study
Laterza OF, Molecular Biomarkers and Diagnostics, Merck Research Laboratories, USA
Title: A metabolomic study of Wolfram syndrome 1
Rando Porosk, University of Tartu, Estonia
Title: Application of mass spectrometry imaging in the diagnosis of difficult melanocytic lesions

Rossitza Lazova, California Skin Institute, USA
Title: The role of specificity in improving diagnosis and treatment of hypothyroidism and adrenal diseases
Steven J Soldin, NIH, USA
Title: Absolute cross sections for electron ionization of DNA and RNA bases
E. Krishnakumar, Tata Institute of Fundamental Research, India
Title: Nanostructured silicon based mass spectrometry detection enhancement by vacuum desiccation approach
Chia-Wen Tsao, National Central University/Department of Mechanical Engineering, Taiwan
Title: New nanomaterials for enhancing detection of small molecules in cells by MALDI TOF mass spectrometry
Eladia María Peña-Méndez, Unidad Departamental de Química Analítica, Spain
Title: Investigation on bimolecular complexes in natural extracts by parent ion and neutral loss MS/MS experiments
Pietro Traldi, Paediatric Research Institute "Città della Speranza", Italy
Title: Mass Spectrometry "Impact" on Natural Complex Products Comprehensive Analysis: from Research to Routine Quality Control
Luisa Mattoli, Aboca SpA, Italy
Title: Top-down analysis of a FMN-binding membrane protein (FMP) using a multiplexing FTMS data workflow combined with an in-house web-free access ChemInfo.org tool
Laure Menin, ISIC-GE, EPFL, 1015 Lausanne, Switzerland
Title: Mass Spectrometry - an important tool in Food Safety for veterinary drug residue analysis

Fernando Ramos, Universidade de Coimbra, Portugal
Title: Time-dependent weathering of puparial hydrocarbons in the field in Boettcherisca peregrina: for determining the time of death
Guang-Hui Zhu , Shantou University Medical College, China
Title: Compact laser mass spectrometer for techonological analysis of solids
Violetta V. Milyaeva, National Research Nuclear University MEPHI, Russia
Title: Mass Spectrometry Reveals Protein Kinase CK2 High-Order Oligomerization via the Circular and Linear Assembly
Dijana Matak-Vinković, University of Cambridge, UK

Title: A study of enzymes involved in laundry detergent by mass spectrometry
Zahra Talebpour, Alzahra University, Iran
Title: An interaction study of colloidal silver nanoparticles with calf thymus DNA using mass spectrometry
Farideh Haghighi, Alzahra University, Iran
Title: An interaction study of colloidal silver nanoparticles with calf thymus DNA using mass spectrometry
Zahra Talebpour, Alzahra University, Iran
Title: Recent Applications of Nano-LC-MS in Molecular Toxicology
Shahzad ahmad, Jamia Hamdard University, India
Title: Integrated Microfluidics for Protein Modification Discovery
Amit Tzur, Bar Ilan University, Israel
Title: On-line photoionization mass spectrometry and its applications on catalysis, pyrolysis and matrices analysis
Yang Pan, University of Science and Technology of China, China
Title: Tracking microbial potential of degrading polycyclic aromatic hydrocarbons, by CG-MS and qPCR
Patricia Dörr de Quadros, Federal University of Rio Grande do Sul, Brazil
Title: Automated Open-Access Liquid Chromatography High Resolution Mass Spectrometry to Support Medicinal Chemistry Projects
Alberto Fontana, Janssen Research & Development, Spain
Title: Authenticity and Traceability of Roasted Coffee using 1H NMR Spectroscopy
Aline Theodoro Toci, Latin American Institute of Life and Nature Science, Brazil
Title: Mass Spectrometry in the Study of Proteomics of Iranian Cobra Venom and Non-Covalent Interaction of the venom's components with Curcumin
Alireza Ghassempour, Shahid Beheshti University, Iran
Title: Human Blood Serum Proteome - Changes After Sleep Deprivation
Alvhild Alette Bjørkum , Western Norway University of Applied Sciences, Norway
Title: "Catalysis by Design": From Conventional Solid State NMR Spectroscopy to the Dynamic Nuclear Polarization Surface Enhanced Spectroscopy (DNP-SENS) - The Success Story of Single Site Well-Defined Heterogeneous Catalysts
Anissa Bendjeriou-Sedjerari, King Abdullah University of Science and Technology, Saudi Arabia
Title: Structural characterization of two dihydrobiopterin tautomers as oxidation intermediates of tetrahydrobiopterin
LO Aurélien, University of Paris Saclay, France
Title: Fragment screening against the EthR-DNA interaction by native mass spectrometry
Daniel Chan, University of Cambridge, United Kingdom
Title: A simple, rapid & cost effective method for the determination of EtG in hair by using liquid chromatography–tandem mass spectrometry (LC–MS/MS)
Kapendra Sahu, National Dope Testing Laboratory, India
Title: Application of Liquid Chromatography - Mass Spectrometry in the analysis of phytochemicals

Natalja P. Nørskov, Aarhus University, Denmark
Title: An application of HRMS QTOF in the routine analysis of veterinary drug residues
Radostina K. Manova, NVWA, Netherlands Food and Consumer,The Netherlands
Title: Bioactive compounds of coffee pulp and cocoa pod: Valorisation as food ingredient analysed using High Performance Liquid Chromatography (HPLC)
Raseetha Siva, Universiti Teknologi MARA, Malaysia
Title: Proteomic Approaches to Identify the Mechanism of rapid progression of Alzheimer's Disease

Saima Zafar, University Medical Center Goettingen (UMG), Germany
Title: HPLC Based Method for Proteomic Biomarker Analysis: Application to in vivo Drug Metabolite in Human Plasma
Sermin Tetik, Marmara University, Turkey

Title: Analysis of Topiramate in human plasma using liquid chromatography – tandem mass spectrometry and its application to pharmacokinetic study

Kashyap N. Thummar, Saurashtra University, India

Title: Antigenic Detection of the Foot and Mouth Diseases Virus by Mass Spectrometry

Alireza Ghassempour, Shahid Beheshti University, Iran

Title: Determination of Drugs for Inflammatory Bowel Disease Treatment in Pharmaceuticals by Capillary Electrophoresis Hyphenated with Tandem Mass Spectrometry

Peter Mikuš, Comenius University in Bratislava, Slovakia

Title: Isomerization versus dissociation of phenylalanylglycyltryptophan radical cations

Ivan K. Chu, University of Hong Kong, China

Title: Mass- Spectrometry a Significant Technique to solve mysterious Crimes in Forensic Sciences: Cases and Solutions

Rakhi Khanna, Regional Forensic Science Laboratory, India

Title: Signal Enhancement with Stacked Magnets for High-Resolution Radio Frequency Glow Discharge Mass Spectrometry

Rong Qian, National Center for Inorganic Mass Spectrometry in Shanghai, China

ORAL/POSTER Speaker Slots Available

Workshop/Symposium Slots Available

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