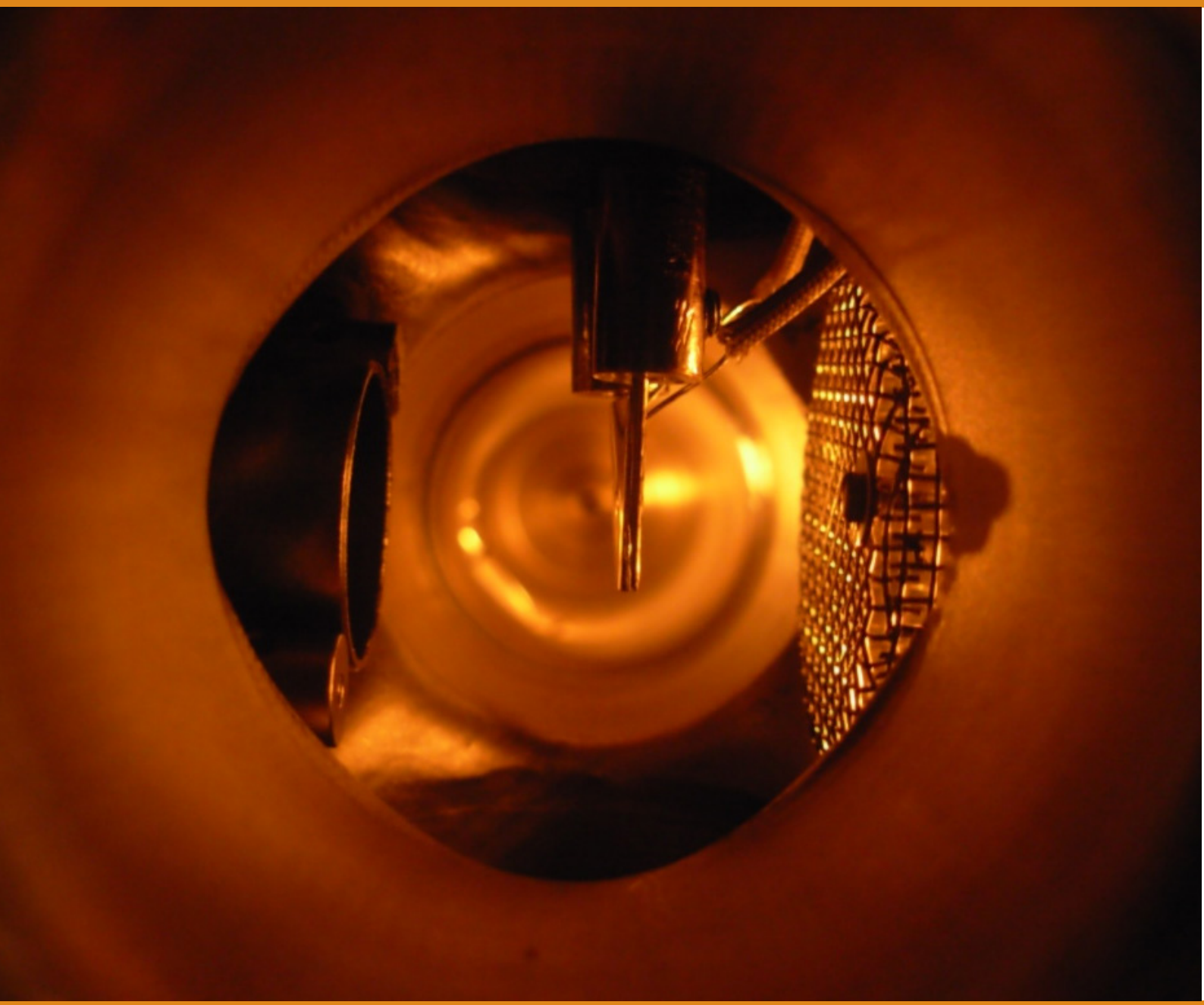
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Scientific Program

3rd International Conference on

Mass Spectrometry

October 10-11, 2016 Kuala Lumpur, Malaysia



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Day 1 October 10, 2016

08:30-09:30 Registrations

STUDIO 7

conferenceseries.com 09:30-09:50 **Opening Ceremony**

Keynote Forum

09:50-10:00 Introduction

10:00-10:45 Title: MCsn+-SIMS: An inventive secondary ion mass spectrometric (SIMS) approach for exact composition analysis of quantum structures

Purushottam Chakraborty, Saha Institute of Nuclear Physics, India

Group Photo

Networking and Refreshments Break 10:45-11:15 @ Foyer

Sessions :
New Advances in mass spectrometry | Analytical methods | Appliations of mass spectrometry

Session Chair: Purushottam Chakraborty, Saha Institute of Nuclear Physics, India
Session Co-chair: Kian-Eang Neo, Universiti Tunku Abdul Rahman, Malaysia

Session Introduction

11:15-11:45 Title: The use of LC/UV/MS method for qualitative and quantitative analysis of phytochemicals in roselle (Hibiscus sabdariffa L.,) leaves

Kit L Chin, Southern University Agricultural Research and Extension Center, USA

11:45-12:15 Title: Mass spectra in identification of bioactive compounds from natural products

How-Yee Lai, Taylor's University, Malaysia

12:15-12:45 Title: Electrospray ionization mass spectrometry: A useful tool in coordination chemistry

Kian-Eang Neo, Universiti Tunku Abdul Rahman, Malaysia

Panel Discussion

Lunch Break: 13:00-14:00 @ The Link in Level Ground Lobby

14:00-14:30 Title: Characterization of air pollution episodes by PTR-MS triggered sampling coupled with GC/MS analysis

Jialin wang, National central University, Taiwan

14:30-15:00 Title: LC-MS study of a novel class of virulence factor Mp1p in Talaromyces marneffei: A novel virulence mechanism of pathogenic fungi

Kong Hung Sze, University of Hong Kong, Hong Kong

Video Presentation

15:00-15:30 Title: Liquid chromatography-multi stage high resolution mass spectrometry and ab initio studies to characterize new anticoagulants major photodegradation pathways

Philippe-Henri Secretan, University of Paris-Sud, France

Panel Discussion

Networking and Refreshments Break 15:40-16:10 @ Foyer

Day 2 October 11, 2016

STUDIO 7

Keynote Forum

10:00-10:45 Title: Mitochondrial phosphoproteome

Lemaire Claire, Institut de Biologie Intégrative de la Cellule, France

Networks & refreshments 10:45-11:10 @ foyer

Sessions:
New approaches in mass spectrometry | Mass spectrometry Imaging

Session Chair: How-Yee Lai, Taylor's University, Malaysia
Session Co-Chair:

	Session Introduction
11:10-11:40	**Title: Chromatographic determination of imidazolidinyl urea and diazolidinyl urea in presence of formaldehyde; a toxic degradation product and in mixtures with other preservatives in cosmetic formulations** **Amal Mahmoud Abou Al Alamein,** Cairo university, Egypt
11:40-12:10	**Title: Novel strategies for the multicomponent pharmacokinetic study of Epimedii wushanensis herba** **Jinlan Zhang,** Institute of Materia Medica, China
12:10-12:40	**Title: Automated multiplex LC-MS/MS assay for quantifying serum apolipoproteins A-I, B, C-I, C-II, C-III, and E with qualitative apolipoprotein E phenotyping** **Christa Cobbaert,** Leiden University, Netherlands
	Panel Discussion
	Lunch Break: 12:50-13:50 @ The Link in Level Ground Lobby
	Panel Discussion
	Poster Presentations @ Foyer 14: 00-15:00
LCMS01	**Title: Analysis of Weight Loss Compounds Adulterated in Health Supplements by LC-MS/MS** **Jing Quan Lim,** Pharmaceutical Laboratory, Singapore
LCMS02	**Title: Rapid discovery and identification of unknown compounds in the active fraction from Xiao-Xu-Ming decoction (AF-XXMD) by HPLC-HRMS and MTSF technique** **Caihong Wang,** Institute of Materia Medica, China
LCMS03	**Title: Time-course measurements of drug concentrations in hair and nails after single administrations of pharmaceutical products by LC/MS/MS** **Kenji Kuwayama,** National Research Institute of Police Science, Japan
LCMS04	**Title: Employing response surface methodology for the optimization of ultrasound assisted extraction of lutein and β-carotene from spinach** **Ammar Altemimi,** Southern Illinois university at Carbondale, USA
	Networks & refreshments @ Foyer 15:00-15:30
15:30-16:30	**Title: Quantification of multiplex cancer biomarkers in formalin-fixed, paraffin-embedded (FFPE) tissue using matrix-free mass spectrometry imaging** **Hong Wang,** University of Texas, USA
16:00-16:30	**Title: Swift heavy ion induced modification of polymers studied by mass spectrometry** **Umme Habiba Hossain,** Australian National University, Australia
16:30-17:00	**Title: Metabolomics study of the fruits of Alpinia oxyphylla as an effective treatment for chronic renal injury in rats** **Y H Li,** Hainan Medical University, China
	Closing Ceremony

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7th International Conference on

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