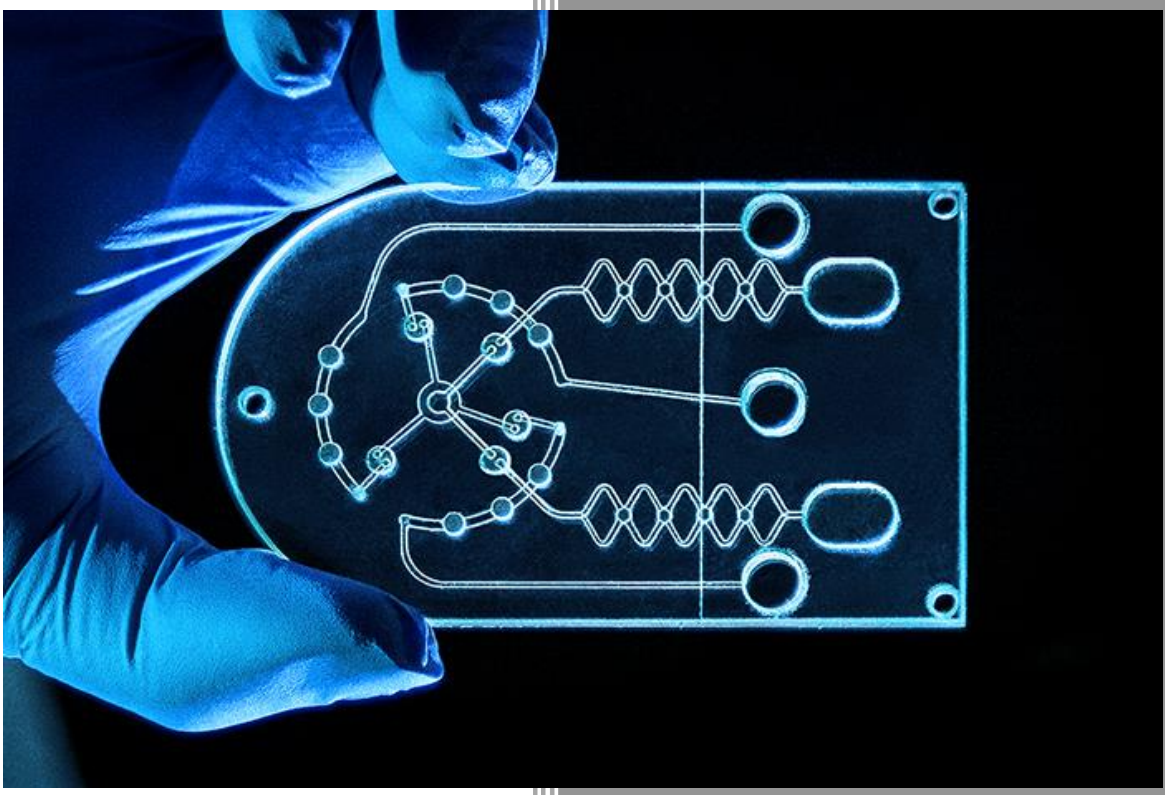
2nd International Microfluidics Congress

LAS VEGAS| USA

MAY 23-24| 2019



MEETINGS INTERNATIONAL

Company Registration No: 201524282R

28 Maxwell Road, #03-05 Red Dot Traffic

Singapore (069120)

Phone: +65 3158 1626

WhatsApp: +65 9372 8964

TENTATIVE PROGRAM

Day 1: May 23, 2019	
Conference Hall	
09:00 -09:30	Registration
09:30-10:00	Opening ceremony
Keynote Session	
10:00-10:35	Title: Fluidic-micro-nano-hetro-structures for nuclear power application
	Popa-Simil Liviu, Los Alamos academy of Sciences, USA
10:35-11:10	Title: Recent investigations on microfluidics and nanofluidics using electrokinetics
	Ruey-Jen Yang, National Cheng Kung University, Taiwan
Group Photo 11:10-11:15	
Networking & Refreshment Break 11:15-11:35	
Workshop	
11:35-12:35	Title: Sample delivery approaches for synchrotron & xfel light sources-a bottom up approach
	Peter Docker, Diamond Light Source, United Kingdom
Lunch Break 12:35-13:35	
13:35-14:35	Title: Manipulation of biomimetic soft interfaces by optical and microfluidic methods
	Guido Bolognesi, Loughborough University, United Kingdom
14:35-15:35	Title: Streamlined drug synergy evaluations via bioinspired nanodroplet processing platform for optimal cancer treatment
	Ching-Te Kuo, National Taiwan University, Taiwan
Networking & Refreshment Break 15:35-16:00	
Oral Sessions	
16:00-16:25	Title: Microfluidics for Particle Generation: From a nanoparticle to a millimetre; from a milligram to a ton
	Richard Gary, Dolomite Microfluidics, UK
16:25-16:50	Title: A centrifugal-based nucleic acid test with the immiscible filtration technique
	Chih-Hsin Shih, Feng Chia University, Taiwan
16:50-17:15	Title: The development of a Pico Litre Sample Delivery System for XFEL Time Resolved Studies

	Peter Docker, Diamond Light Source, United Kingdom
17:15-17:40	Generation of in vitro 3D hepatic tumor model for discovery of novel therapeutics
	Ting-Yuan Tu, National Cheng Kung University,Taiwan
Day 2: March 19, 2019	
Keynote Session	
10:00-10:35	Title: Automated venting technique used in microfluidic digital logic lab-on-a-chip device math-physical medicine)
	Manasi M. Raje,Shield Diagnostic, USA
10:35-11:10	Title: The State-of-the-art of Surface Modification Techniques for Geo-Material Microfluidics
	Prem Bikkina, Oklahoma State University,USA
Group Photo 11:10-11:15	
Networking & Refreshment Break 11:15-11:35	
Workshop	
11:35-12:35	Title: Soon to be updated
	Ting-Yuan Tu, National Cheng Kung University,Taiwan
Lunch Break 12:35-13:35	
13:35-14:35	Title: Soon to be updated
	Gabriel Leen, polypico, Ireland
Young Research Forum	
14:35-14:55	Title:Passive microfluidic production of multiple emulsions
	Adam S. Opalski,Institute of Physical Chemistry of Polish Academy of Sciences, Poland
14:55-15:15	Title:Inertial Micromixing in Curved Serpentine Micromixers with Different Curvature Angles
	Rana Altay,Sabancı University,Turkey
15:15-15:35	Title: Plasma effects on microbubble formation in gas-liquid interface across a microfluidic plasma reactor.
	O. Ogunyinka,Loughborough University, UK
15:35-15:55	Title: Biosynthesis of zinc oxide nanoparticles using Albizia lebbeck stem bark and evaluation of its antimicrobial, antioxidant and antiproliferative activities on human breast cancer cell lines.
	Huzaifa Umar,Cyprus International University, Nigeria
15:55-18:00	Speakers Slot available

CITY ATTRACTION



2. Excalibur Hotel





3.High Roller Ferris Wheel on the Line



4. Neon Museum

Glimpses OF MICROFLUIDICS 2018 @ san diego











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mailto:mmicrofluidics@insghtsummits.com

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