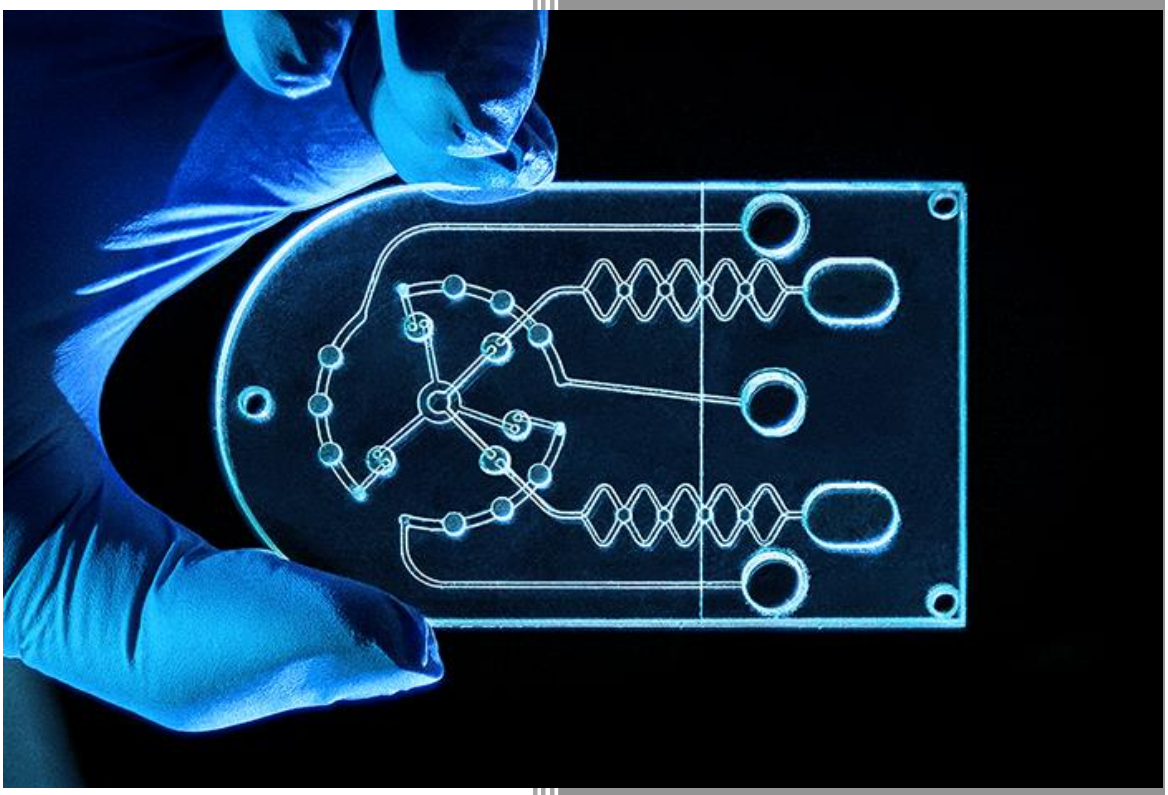
2nd International Microfluidics Congress

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 nano-fluidics 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: May 24, 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 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
Speakers Slot available	
Conference Adjournment	

CITY ATTRACTION



1. Bellagio Casino and Fountains





3.High Roller Ferris Wheel on the Line



4. Neon Museum

http://www.meetingsint.com/conferences/microfluidics

microfluidics@insghtsummits.com

Glimpses OF MICROFLUIDICS 2018 @ san diego











- **EXHIBITOR OF MICROFLUIDICS 2019**





- **MEDIA PARTNER OF MICROFLUIDICS 2019**

