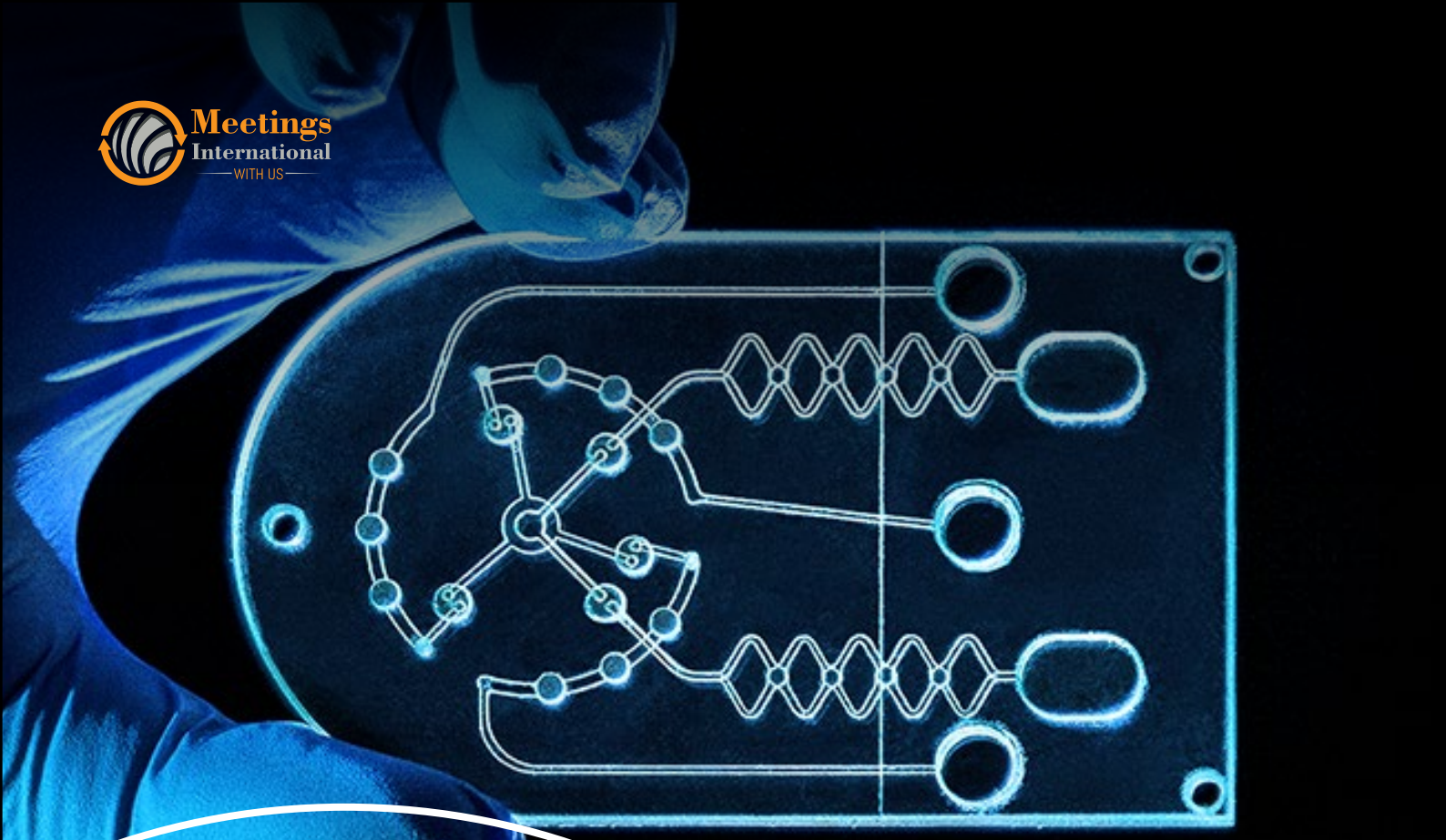


8th International Conference on

Microfluidics

December 04-05, 2023 | Dubai, UAE

Theme: Driving the future with Microfluidics & Biomems

VISIT US

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



Dear Attendees,

The **8th International Conference on Microfluidics** heartily welcomes the worldwide audience to participate in the conference that goes to be controlled on December 04-05, 2023 in Dubai, UAE. Microfluidics 2023 will focus on many applications of lab-on-a-chip, from life science research to taking diagnostics to the point-of-care/point-of-need and body-on-a-chip/organs-on-a-chip, LOAC device production technologies, novel designs/technologies for manufacture, the key application areas for LOAC from research to diagnostics as well as 3D-bioprinting and the convergence of microfluidics technologies with bio fabrication and 3D-printing. Microfluidic devices and systems have created an amazing interest in several application fields, as well as life sciences, the purpose of care nosology, and environmental applications. **Microfluidics 2023** aims to assemble leading educational scientists, analyzers, and analysis students to exchange and share their experiences and research results on all aspects of Microfluidics and its development. There's an intensive international perspective at this conference with speakers, poster presenters, sponsors, and exhibitors from Europe, the US, and Asia/Pacific.

Sincerely,
Operating Committee
Microfluidics 2023
https://www.meetingsint.com/conferences/microfluidics

Scientific Sessions:

- Applications of Microfluidics & Lab-on-a-Chip
- Droplet-based, Digital, Centrifugal Microfluidics
- Point-of-care and Biosensors
- Wearables & Mobile Diagnostics
- Micro-chemistry & Micro-systems
- Nano-channel, Micro-channel, and Mini-channel
- Optofluidics, Plasmonic, and Bioimaging devices
- Tissues-on-a-chips and 3D Cell Culture Systems
- Drug Discovery in Microfluidics
- Microfluidics Simulation









To identify the future directions of research

Peer review and high quality publication

contact@meetingsint.com

Young Research Forum:

Meetings International is announcing the Young Scientist Awards through the 8th International Microfluidics Congress (Microfluidics 2020) which is scheduled in Dubai, UAE during December 04-05, 2023. This Microfluidics conference focuses on Driving the future with Microfluidics & Bio-MEMS.

Microfluidics 2023 will recognize participants who have significantly added value to the scientific community of Microfluidics and provide them with outstanding Young Scientist Awards. The Young Scientist Award will provide a strong professional development opportunity for young researchers by meeting experts to exchange and share their experiences at our international conferences..

Benefits:

The Young Scientist Feature is a platform to promote young researchers in their respective areas by giving them a chance to present their achievements and future perspectives.

Acknowledgment as YRF Awardee Promotion on the conference website, Young Researcher Awards, and certificates Link on the conference website Recognition on Meetings Int. Award Page Chances to coordinate with partners around the world Research work can be published in the relevant journal without any publication fee

DAY 01/ December 04, 2023

Time	Session
09:00 - 10:00	Keynote Forum
10:00 - 10:15	Coffee/Tea Break
10:15 - 13:00	Sessions
13:00 - 13:30	Lunch Break
13:30 - 15:30	Sessions
15:30 - 15:45	Coffee/Tea Break
15:45 - 17:30	Sessions

DAY 02/ December 05, 2023

Time	Session
09:00 - 10:00	Keynote Forum
10:00 - 10:15	Coffee/Tea Break
10:15 - 13:00	Sessions
13:00 - 13:30	Lunch Break
13:30 - 15:30	Sessions
15:30 - 15:45	Coffee/Tea Break
15:45 - 17:30	Sessions

VENUE:



Dubai, UAE

Dubai is one among the seven emirates, and also, one of the world's fastest-growing economies. it's a mixture of ancient and modern attractions. Dubai has its beauty like Dubai Mall, Gold Souk, UNESCO World Heritage Site, Dubai Creek, and Dhows. it's the simplest city to explore. Dubai has the highest Universities in every field. it's one of the busiest travel hubs in the world. There are 90 airlines flying to quite 240 destinations across six continents. Dubai may be a global trade Center to form your future. Dubai provides tax-free zones, first-class physical infrastructure, and access to an experienced and skilled labor pool. Dubai features a significant number of universities and research centers for technological and scientific advancements. Dubai may be a safe city for each age. Dubai is understood for luxury shopping, modern architecture, and an active nightlife scene. Burj Khalifa, the tallest building in the world, dominates the skyscraper-filled skyline. Visitors can marvel at the fashionable and delightful Arabic architecture, discover the history and the culture of the emirate, swim with dolphins, ride a camel within the desert, enjoy each day at the water park, embark on a hot air balloon adventure, plus much more.

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



Useful Links

Home Page
https://www.meetingsint.com/conferences/microfluidics

Registration
https://www.meetingsint.com/conferences/microfluidics/registration

Abstract Submission
https://www.meetingsint.com/conferences/microfluidics/abstract-submission

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