3RD WORLD CONGRESS ON

# BIOSENSORS AND BIOELECTRONICS

DATE: JULY 20-21 | PARIS, FRANCE



Biosensors and Bioelectronics 2020

# Invitation

Dear Attendees,

Biosensors Conference 2020 presents the 3rd World Congress on Biosensors and Bioelectronics, scheduled on July 20-21, at Paris, France; which will allow the professional to characteristic their exploration of work through introductions and have a probability to select up mastering about the present circumstance of bioengineering.

In the generation of quantitative biology and healthcare sizeable information, Biosensors & Bioelectronics seems to be the constantly trending subject matter with modern day research technologies. Everyone who explores to strengthen their knowledge and gain extended about advanced technical cleverness is welcome to present/get new ideas. We assure our attendees return to their place with the self-belief to improve their abilities and outfitted with certified approaches to work with us.

Sincerely,

Operating Committee

Biosensors 2020











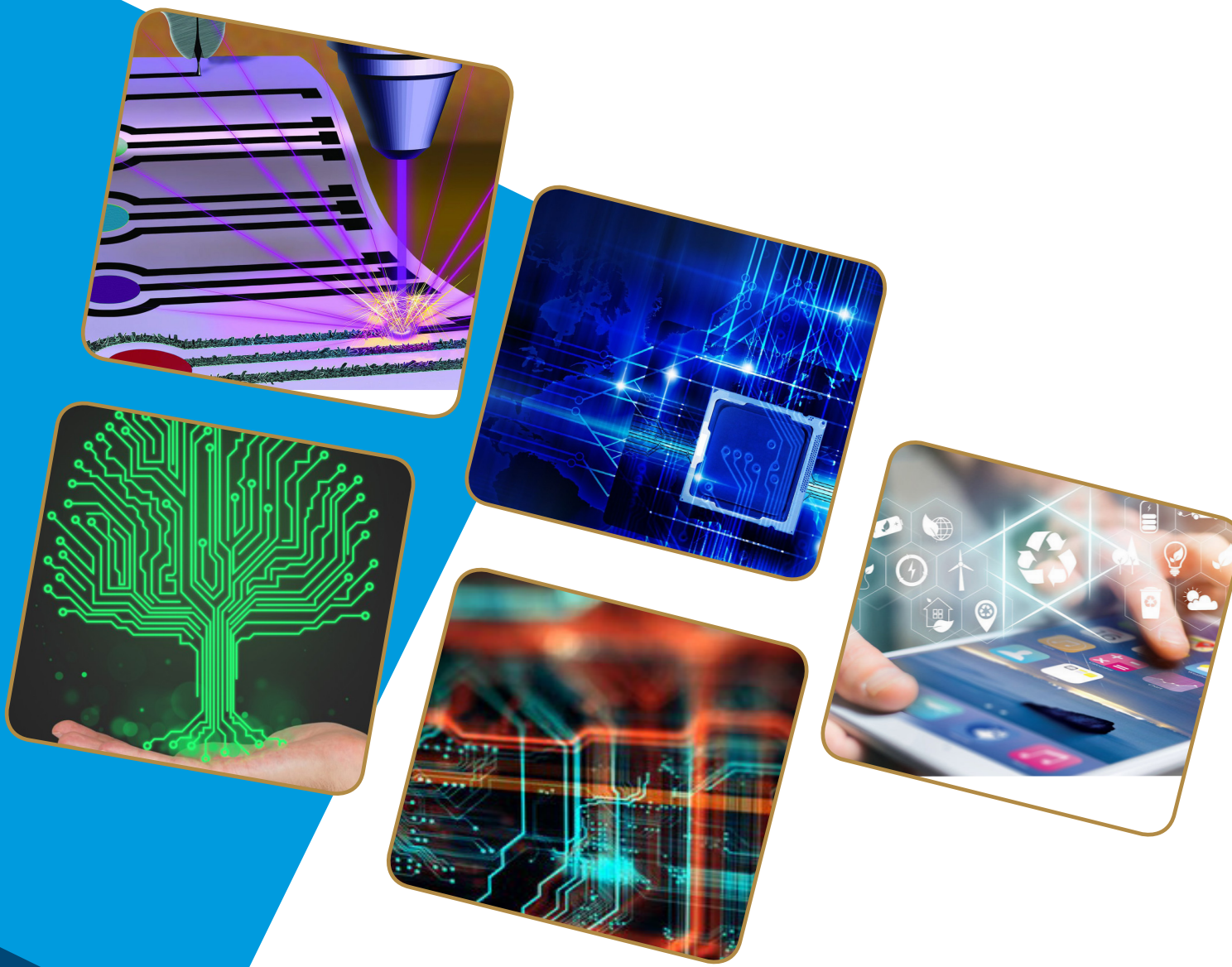


# Conference Highlights

- Nanobiosensors, nanomaterials & nanoanalytical systems
- Lab-on-a-chip and multiplexed sensors
- Microfluidics and immobilisation technology
- Commercial biosensors, manufacturing and markets
- DNA- and nucleic acid-based sensors and aptasensors
- Theranostics, implantable and ingestible sensors

Novel transducers and Photonic Sensor Technologies

- Printed biosensors and microfabrication
- Organism-, whole cell- and organ-based biosensors
- Enzyme-based biosensors
- Smartphone diagnostics, wearable
- biosensors and mobile health
- Bioelectronics and Bioinstrumentation
- (including Biocomputing, bio-fuel and
- photovoltaic cells, and electronic noses



https://www.meetingsint.com/conferences/biosensor-bioelectronics



To identify the future directions of research

Peer review and high quality publication

Quality research

Head Management/CEO/Manager

Dean

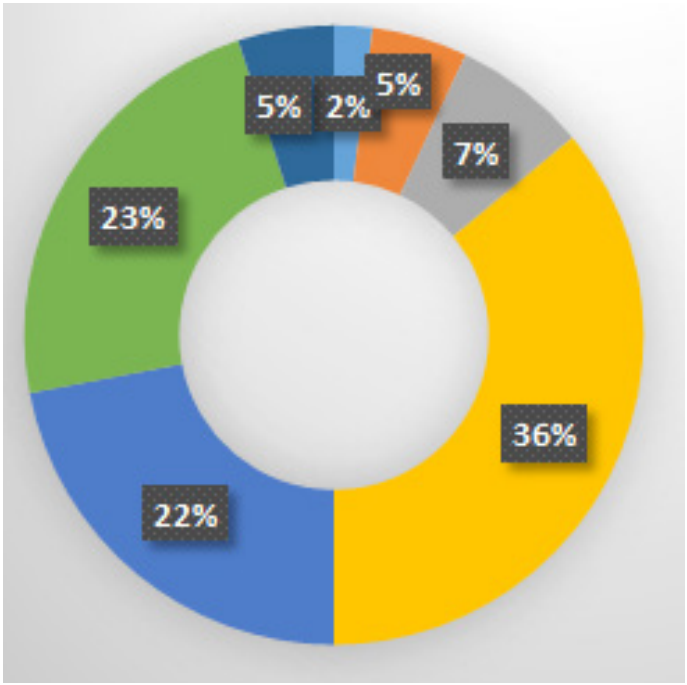
Director

Professor

Students

Research Scolars

Business Enterprenures



# Explore Paris

Paris is that the capital of France and could be a major European town and a world center for art, fashion, gastronomy, and culture. Its 19th-century cityscape is crisscross by wide boulevards and therefore the watercourse Seine. on the far side such landmarks because the tower and therefore the 12th-century, Gothic Notre-Dame cathedral, town is thought for its restaurant culture and designer boutiques. Paris has been one amongst Europe's major centers of finance, commerce, fashion, science, and therefore the arts. Paris is usually stated because the town of sunshine, each thanks to its leading role throughout the Age of Enlightenment, and a lot of virtually as a result of Paris was one amongst the primary massive European cities to use gas street lighting on a grand scale on its boulevards and monuments.

# Paris Attractions



# Venue




# Important Dates

*Abstract Submission Deadline: January 10, 2020*

*Early Registration Deadline: December 30, 2019*

# Useful Links

***Home Page***
*https://www.meetingsint.com/conferences/biosensor-bioelectronics*

***Registration***
*https://www.meetingsint.com/conferences/biosensor-bioelectronics/registration*

***Abstract Submission***
*https://www.meetingsint.com/conferences/biosensor-bioelectronics/abstract-submission*

**Meetings International**
28 Maxwell Road, #03-05 Red Dot Traffic, Singapore (069120),
Phone: +65 3158 1626, WhatsApp: +65 3158 1626

Email: biosensors@insightsummits.com