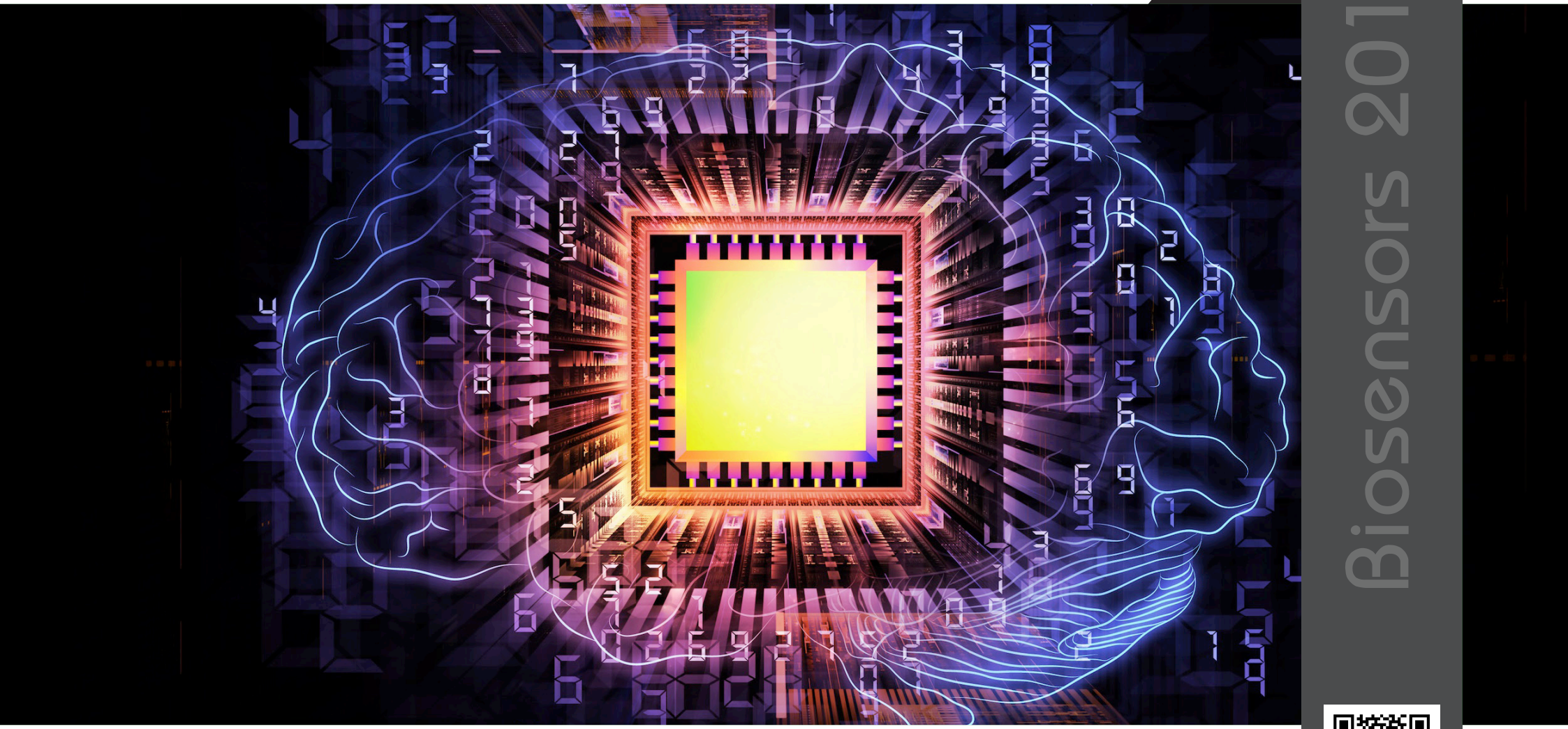
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# 2ND WORLD CONGRESS ON BIOSENSORS AND BIOELECTRONICS



Biosensors 2019

**November 27-28, 2019 | Singapore City, Singapore**

# INVITATION



Biosensors 2019

Meetings International proudly announces the **2nd World Congress on Biosensors and Bioelectronics** scheduled during **November 27-28, 2019** at **Singapore City, Singapore.** The conference emphasizes the theme "**Accelerating new research and innovations of Biosensors Technologies and Bioelectronics**".

**Meetings International** provides an international dais for scientists and Technology professionals to Exchange Ideas, Knowledge and Networking at its **100+ International Conferences**. The trends in biosensor technology over the past 30 years have taken this equipment from simple and cheap components to the integration of several sensor systems into one unit including multiple analytes, making these systems smaller and tailored for mass production. The vision for the biosensor industry is to create microscale technology that will be suitable for performing sample preparation, analysis and diagnosis all with one chip.

Sincerely,
Operating Committee
Biosensors Conference 2019

## *Important Dates*

**Early Bird Offer: September 20, 2019**

**Abstract Submission Open**

**Register Now!**

**On Spot Registration: November 27, 2019**

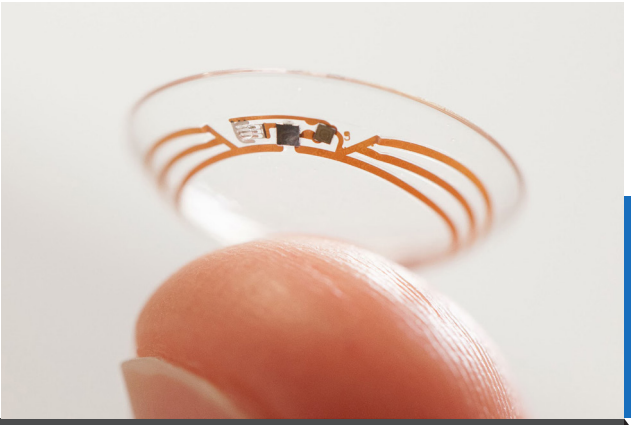
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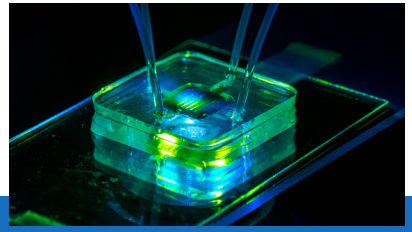
# CONFERENCE HIGHLIGHTS

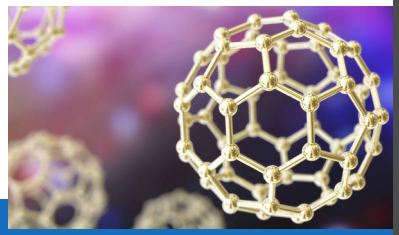


- Biosensors and Biosensing technologies
- Bioelectronics
- Bio-Mems/Nems
- Commercial Biosensors, manufacturing and markets
- Chips, nucleic acid sensors and aptasensorsdna
- Enzyme-based Biosensors
- Immunosensors
- Lab-on-a-chip
- Microfluidics and Immobilization technology
- Mobile diagnostics and personal health
- Nanobiosensors, nanomaterials & nanoanalytical systems
- Natural & synthetic receptors (including mips)
- Organism- and whole cell-based biosensors
- Printed Biosensors and micro fabrication
- Biosensor applications in various fields
- Proteomics, single-cell analysis and cancer-cell detection
- Signal transduction technology
- Theranostics & Implantable sensors
- Biomedical engineering
- Biophotonics & Photonic sensor technologies









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*An unique platform for top level research and innovation*

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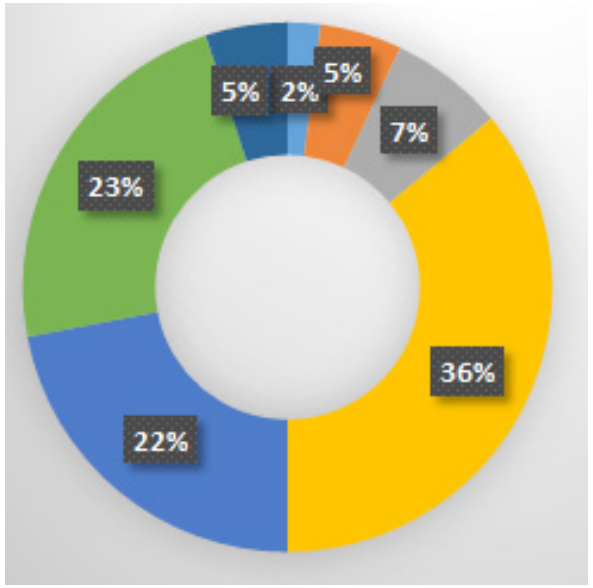
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***Registration***

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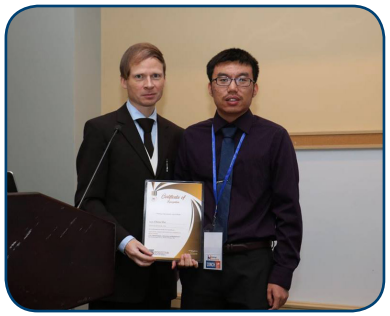
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# PREVIOUS CONFERENCE IMAGES

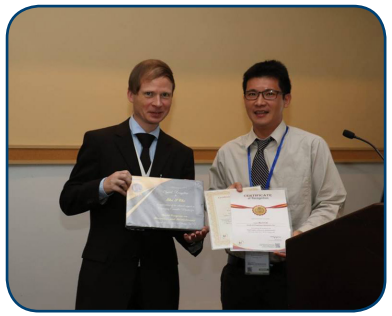













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# ABOUT SINGAPORE

Singapore is profusely networked with each air and water making it the leading telecommunication hub in the Asiatic region. Its geostrategic role makes it greater plausible to the global market boards ensuing speedy step up for the socio-economic condition. Singapore, an island city-state off southern Malaysia, is a world economic hub center of attention with a tropical atmosphere and multicultural populace. Changi International Airport is only 30 minutes from the city. As a smaller city, it is useful to motion round Singapore. Lodgings, eateries, scenes, shopping, and travelling spots are advantageously bunched in distinct neighborhoods, such Marina Bay, Orchard Road, Changi and so on and are effortlessly open by means of means of Singapore's covered and solid open transportation framework. Other than a energetic eating, expressions and diversion scene, Singapore is home to endless key sights and an massive range of housing to swimsuit any economic plan. Singapore has a world network with around four hundred cities in one hundred countries inside a 7-hour flight radius making it the most reachable location to visit. With nearly 7,200 flights from round the world, Changi International Airport gives convenience and nice connectivity for company travelers. As for its Infocomm services, Singapore has a dichotomous branched community of broadband aiming for its use to 99% of the populace of Singapore.














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