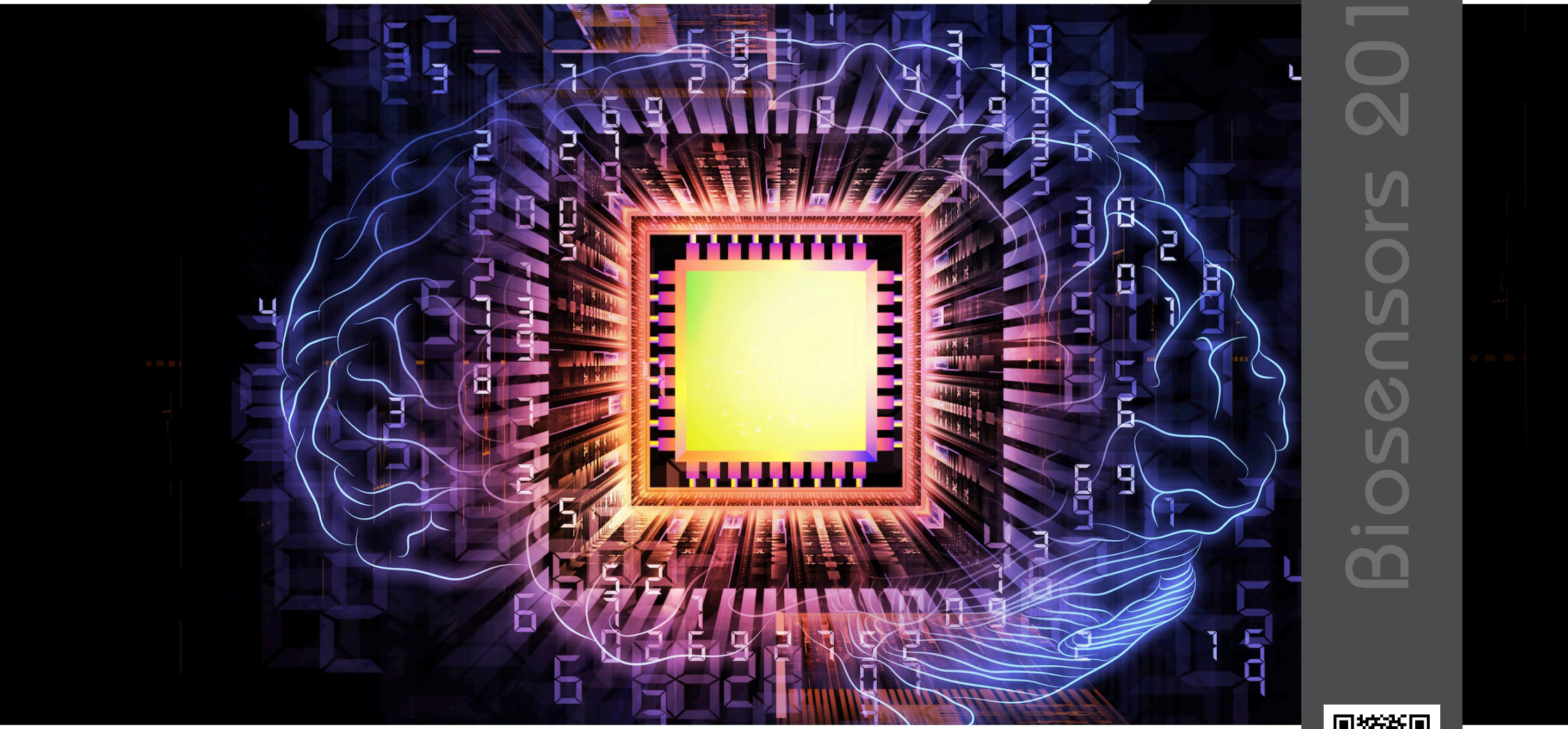
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2ND WORLD CONGRESS ON BIOSENSORS AND BIOELECTRONICS



Biosensors 2019

August 21-22, 2019 | Miami, USA

INVITATION



Biosensors 2019

Meetings International proudly announces the **2nd World Congress on Biosensors and Bioelectronics** scheduled during **August 21-22, 2019 at Miami, USA.** The conference emphasizes the theme "**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
CEO and Founder
Meetings International PTE LTD.

Important Dates

Early Bird: **March 30, 2019**

Registration Open: **February 01, 2019**

Abstract Submission Open: **February 01, 2019**

On Spot Registration: **August 21, 2019**

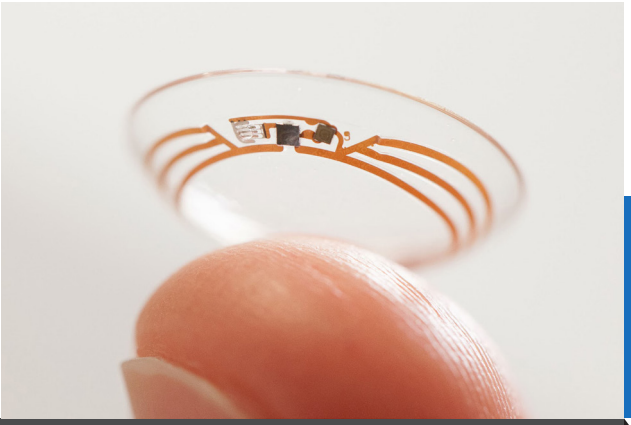
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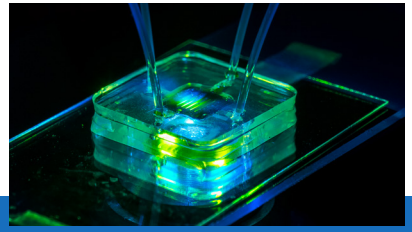
CONFERENCE HIGHLIGHTS

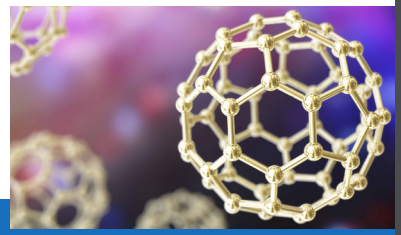


- Biosensors and Biosensing technologies
- Bioelectronics
- Bio-MEMS/NEMS
- Commercial biosensors, manufacturing and markets
- Chips, nucleic acid sensors and aptasensorsDNA
- Enzyme-based biosensors
- Immunosensors
- Lab-on-a-chip
- Microfluidics and immobilization technology
- Mobile diagnostics and 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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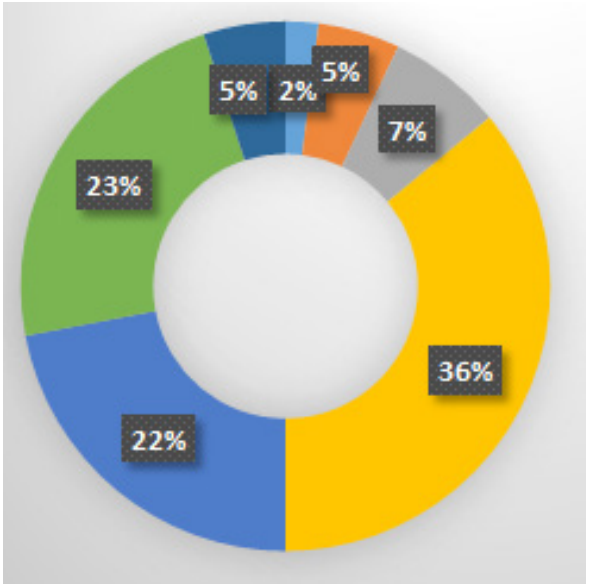
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ABOUT MIAMI

Biosensors 2019

Miami is a well-known tourist spot and it is well known for its Cuban, Puerto Rican and Haitian culture. It is nicknamed “The Magic City” because of its rapid growth. Miami has the third tallest skyline in the U.S. with over 300 high-rises. For more than two decades, the Port of Miami, known as the “Cruise Capital of the World”, has been the number one cruise passenger port in the world. It accommodates some of the world’s largest cruise ships and operations, and is the busiest port in both passenger traffic and cruise lines. In addition to annual festivals like Calle Ocho Festival and Carnaval Miami, Miami is home to many entertainment venues, theaters, museums, parks and performing arts centres.











Miami, USA

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