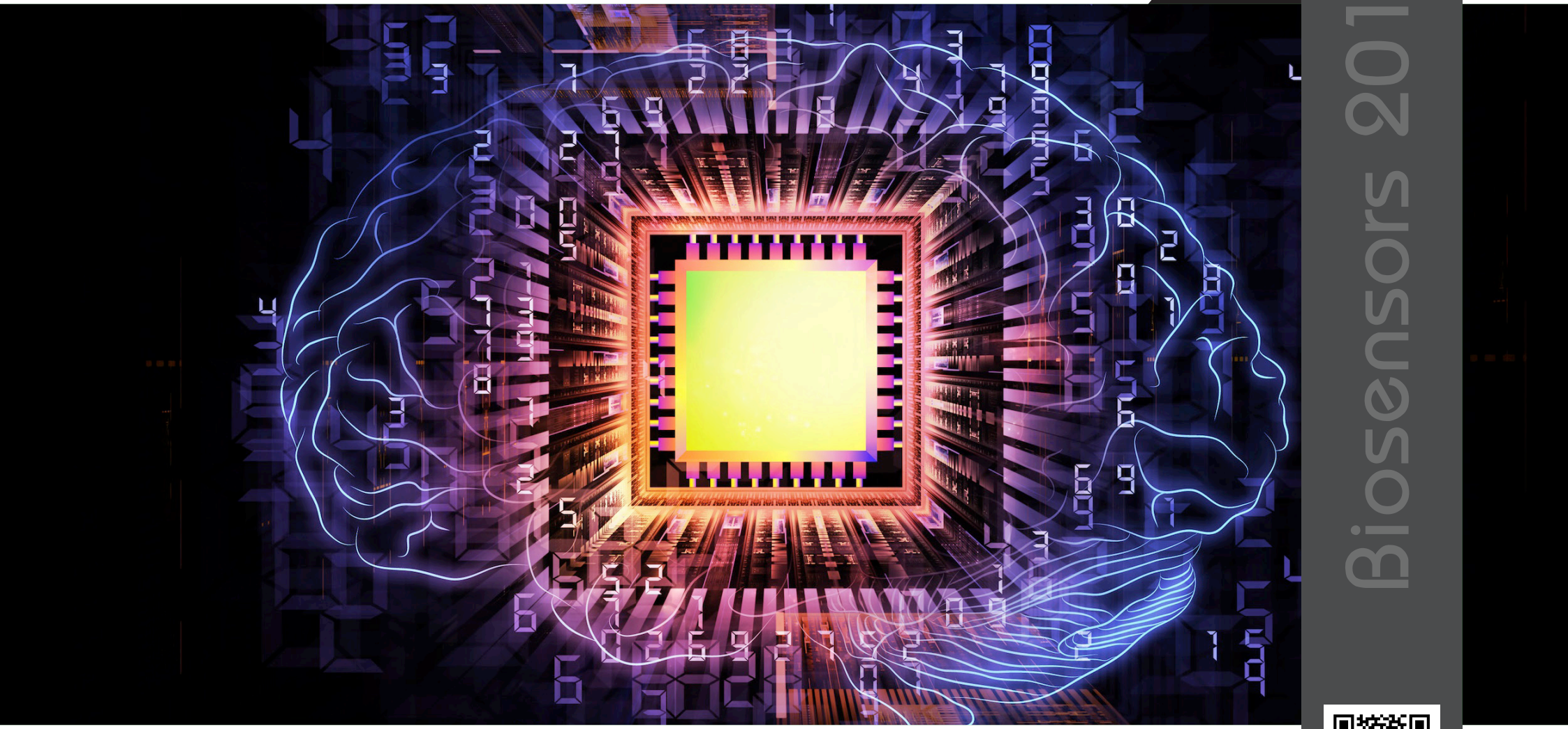
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2ND WORLD CONGRESS ON BIOSENSORS AND BIOELECTRONICS



Biosensors 2019

June 17-18, 2019 | Washington, USA

INVITATION



Biosensors 2019

Meetings International proudly announces the **2nd World Congress on Biosensors and Bioelectronics** scheduled during **June 17-18, 2019 at Washington, 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
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Important Dates

Early Bird: **December 18, 2018**

Registration Open: **September 10, 2018**

Abstract Submission Open: **September 10, 2018**

On Spot Registration: **June 17, 2019**

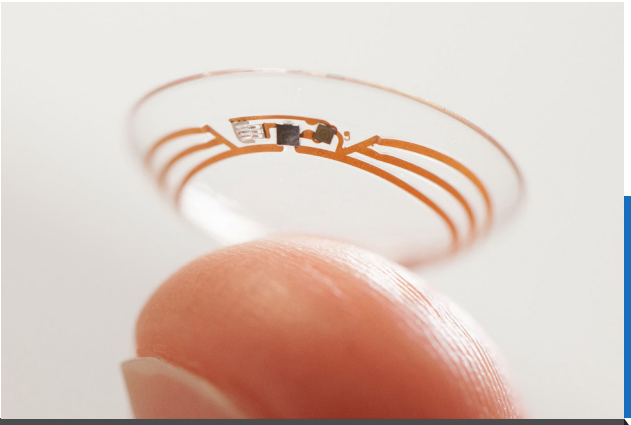
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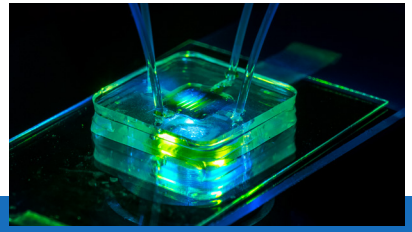
CONFERENCE HIGHLIGHTS

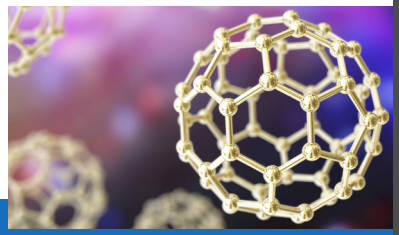


- Biosensors and Biosensing technologies
- Bioelectronics
- Bio-MEMS/NEMS
- Commercial biosensors, manufacturing and markets
- Chips, nucleic acid sensors and aptasensorsDNA
- Enzyme-based biosensors
- Immunosensors
- Lab-on-a-chip
- Microfluidics and immobilization technology
- Mobile diagnostics and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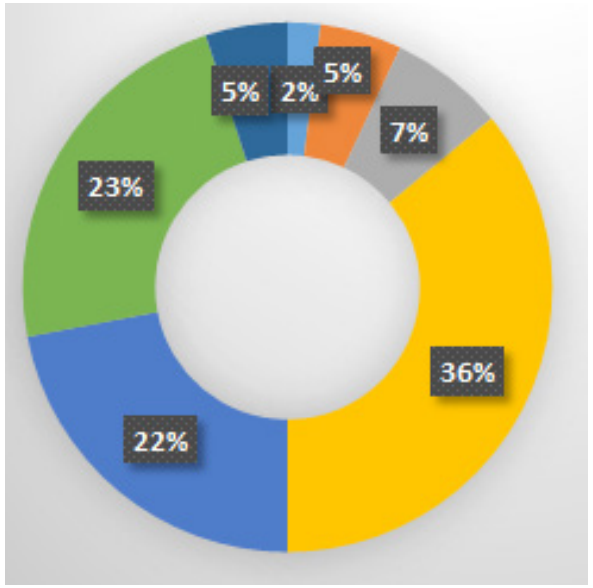
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ABOUT WASHINGTON

Biosensors 2019

Washington is a state in the Pacific Northwest region of the United States. Named for George Washington, the first president of the United States. Washington is sometimes referred to as Washington State, to distinguish it from Washington, D.C., the capital of the United States, which is often shortened to Washington or just D.C. Washington is the 18th largest state, with an area of 71,362 square miles and the 13th most populous state, with more than 7.4 million people. Approximately 60 percent of Washington's residents live in the Seattle metropolitan area, the center of transportation, business, and industry along Puget Sound, an inlet of the Pacific Ocean consisting of numerous islands, deep fjords, and bays carved out by glaciers.











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