

Global Congress and Expo on Biosensors & Bioelectronics

March 26-27, 2020

Biosensors & Bioelectronics -2020

Krakow, Poland

Theme:

Research and Innovations on Biosensor and Bioelectronic
Technologies



• Krakow, Poland



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• <https://scientificfederation.com/bioelectronics-2020/>

Welcome Message

Dear All,

Biosensors & Bioelectronics -2020 Conference welcomes you to Global congress and Expo on Biosensors & Bioelectronics during Mar 26-27, 2020 at Krakow, Poland. Which will bring together world leaders in their respective fields in the fascinating environment of Krakow, poland. Biosensors & Bioelectronics Conference is to explore on Current Issues of Biosensors & Bioelectronics, Biosensors Applications, Optical Biosensors, Bioelectronics, Photonics Biosensors, Bioelectronics Robotics, Bio-Nanotechnologies, BioSensors and electronics, BioRobotics and Electronic Devices, Biosensors and Bioelectronics, Engineering, Imaging and Signal Processing .This event gives a chance for all the professionals to gain and share information on Biosensors & Bioelectronics Engineering. We do expect this conference will be an opportunity to meet and gather with colleagues from different countries and other parts of Poland.

Conference Objectives:

- To facilitate opportunities for networking, collaboration and exchange of ideas with internationally renowned leaders in Biosensors & Bioelectronics.
- To identify research and practice based innovations in optimizing Bioelectronics.
- To debate gaps and priorities for sustainable development in optimizing Biosensors & Bioelectronics.
- To discuss and debate the challenges and opportunities in the new era of optimizing Bioelectronics.
- To identify opportunities for evidence-based practice in optimizing Bioelectronics.

We look forward to seeing you in Poland in March, 2020...!!!

Best Regards

Global Congress and Expo on Biosensors & Bioelectronics

Conference Highlights

The Scientific Federation brings you an immense opportunity to be a part of scientific acceleration to world class personalities, young scholars, scientific delegates and young scientists to join in this forum to utilize the expertise and novelties that brings a new era for innovations in the field of Biosensors & Bioelectronics which brings well versed scrutinizers at one place.

Sessions

- Biosensors & Bioelectronics
- Biosensors Applications,
- Optical Biosensors
- Bio-Nanotechnologies
- Bio Sensors Photonic sensing
- Bio Robotics and Electronic Devices
- Bioelectronics Bio Engineering
- Biosensors and Bioelectronics
- Microbial Biosensors
- Signal Processing
- Nanosensors
- Electrochemical Biosensors

For Abstracts Submission:

<https://scientificfederation.com/bioelectronics-2020/abstract-submission.php>

Registration link:

<https://scientificfederation.com/bioelectronics-2020/registration.php>

Conference sessions will bring you the latest strategies, research, and best practices to improve outcomes through quality, safety and staffing.

Organizing Committee Members



Michael Thompson

University of Toronto, Ontario, Canada



Mehmet R Dokmeci

Harvard Medical School, Boston, USA



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For more details:

<https://scientificfederation.com/bioelectronics-2020/committee.php>

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About Venue

Poland is an Eastern Europe country on the Baltic Sea known for its medieval architecture. Poland has a population of 38.5 million making it the 34th most populous country in the world with Warsaw as its capital and largest city. There are 14 heritage sites inscribed on the UNESCO World Heritage and 54 Historical Monuments and many objects of cultural heritage in Poland. Poland was ranked high in terms of human development, as well as gradually improving economic freedom. Poland is the fifth largest economy in the European Union and among the fastest rising economic states in the world. Poland is one of the safest countries in the world to live in.

Warsaw is the sprawling capital of Poland. Its widely varied architecture reflects the city's long, turbulent history, from Gothic churches and neoclassical palaces to Soviet-era blocks and modern skyscrapers. The city's Old Town was restored after heavy damage during WWII. Its heart is Market Square, with pastel buildings and open-air cafes.

The city is a significant center of research and development, Business process outsourcing, Information technology outsourcing, as well as of the Polish media industry. The Warsaw Stock Exchange is the largest and most important in Central and Eastern Europe. Frontex, the European Union agency for external border security as well as ODIHR, one of the principal institutions of the Organization for Security and Cooperation in Europe have their headquarters in Warsaw. Together with Frankfurt, London and Paris, Warsaw is also one of the cities with the highest number of skyscrapers in the European Union.

