

3rd World Conference on

Analytical & Bio-analytical Chemistry

July 16-17, 2020

WCABC-2020

Las Vegas, USA

Theme:

Review of Advancements and the Impacts of the Analytical & Bioanalytical Techniques



• Las Vegas, USA



• +91-779-979-0002



• wcabc-2020@scientificfederation.org



• <https://www.scientificfederation.com/wcabc-2020/index.php>

Welcome Message

Dear All,

WCABC-2020 welcomes you to join in our upcoming conference Analytical & Bio-analytical Chemistry during **July 16-17, 2020 at Las Vegas, USA**, which will bring together world leading researchers in the field Analytical & Bio-analytical Chemistry. **WCABC-2020** will provide an excellent opportunity to meet experts, exchange information, and strengthen the collaboration among Directors, Researchers, Associate Professors, and Scholars from both academia and industry. This program provides two days of robust discussions on recent advancements and new strategies for development of Analytical & Bio-analytical Chemistry in different fields for global requirements.

Conference Objectives:

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

Best Regards
WCABC-2020

Sessions

- Novel Approaches to Analytical and Bio analytical Methods
- Analytical and Bio analytical Methodology
- Chromatographic Techniques
- Electrophoresis
- Forensic Analysis
- Environmental Analytical aspects
- Pharmaceutical Analysis
- Single Molecule Imaging and Spectroscopy
- Advances in Separation Techniques
- Advancements in Mass Spectrometry

- Applications of Analytical and Bio analytical Methods
- Advancements in Analytical and Bioanalytical Methods
- Miniaturization
- Thermal Analysis and Glycomics
- Regulatory Issues and Bio safety Challenges in Bio analysis
- Electrochemical analysis
- Analytical Instrumentation and

Equipment

- Analytical Strategies for Biosimilars
- Analytical Toxicology
- Analytical Techniques for Clinical Chemistry
- Instrument Technique for Chemical Analysis
- Chemo metrics
- Biomedical Analysis

For Abstracts Submission:

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

Registration link:

<https://www.scientificfederation.com/wcab-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



Mohamed A. El-Esawi
Tanta University, Egypt



Jayne Carol Garno
Louisiana State University, USA



Sahar Ibrahim Hamed Mostafa
Mansoura University, Egypt



Halliche Djamila
USTHB, Algeria



Alexander Anatolievich Kamnev
Russian Academy of Sciences, Russia



Loai Aljerf
Damascus University, Syria



Hari Mohan Srivastava
University of Victoria, Canada



Abdeen Mustafa Omer
Energy Research Institute
United Kingdom



Mohammed Mahmudur Rahman
Jagannath University, Bangladesh



Karim Henikish Hassan
University of Diyala, Iraq



Alina Adriana Minea
GH Asachi Technical University, Romania



K.Subramanian
Bannari amman institute of technology, India



Khaled Habib
Kuwait Institute for Scientific Research,
Kuwait



Rehab Mohammed Atta El-Desoukey
National Research Center, Egypt
Shaqraa University, Saudi Arabia



Rania Nabih El-Shaheny
Mansoura University, Egypt



Tianlu Chen
Shanghai Jiao Tong University, China

For more details:

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

Keynote Speakers



Jayne Carol Garno
Louisiana State University, USA



Halliche Djamila
USTHB, Algeria

For more details:

<https://www.scientificfederation.com/wcabc-2020/speakers.php>

About Venue

Las Vegas is the most populous city in Nevada, the seat of Clark County, and an internationally eminent significant resort city for gaming, shopping and fine eating. The city earned the title as Sin City, and this image has made Las Vegas a popular setting for films and television programs. Las Vegas, which charges itself as The Entertainment Capital of the World, is renowned for the number of casino resorts and associated entertainment. A developing retirement and family city, it is the 28th most crowded city in the United States.

The primary drivers of the Las Vegas economy are tourism, gaming, and conventions, which in turn feed the retail and restaurant industries. The major attractions in Las Vegas are the casinos and the hotels. Most of the hotel casinos are in the city's downtown area, which has been the focal point of the city's gaming industry since its early days. Most casinos are downtown on the Fremont Street Experience.

