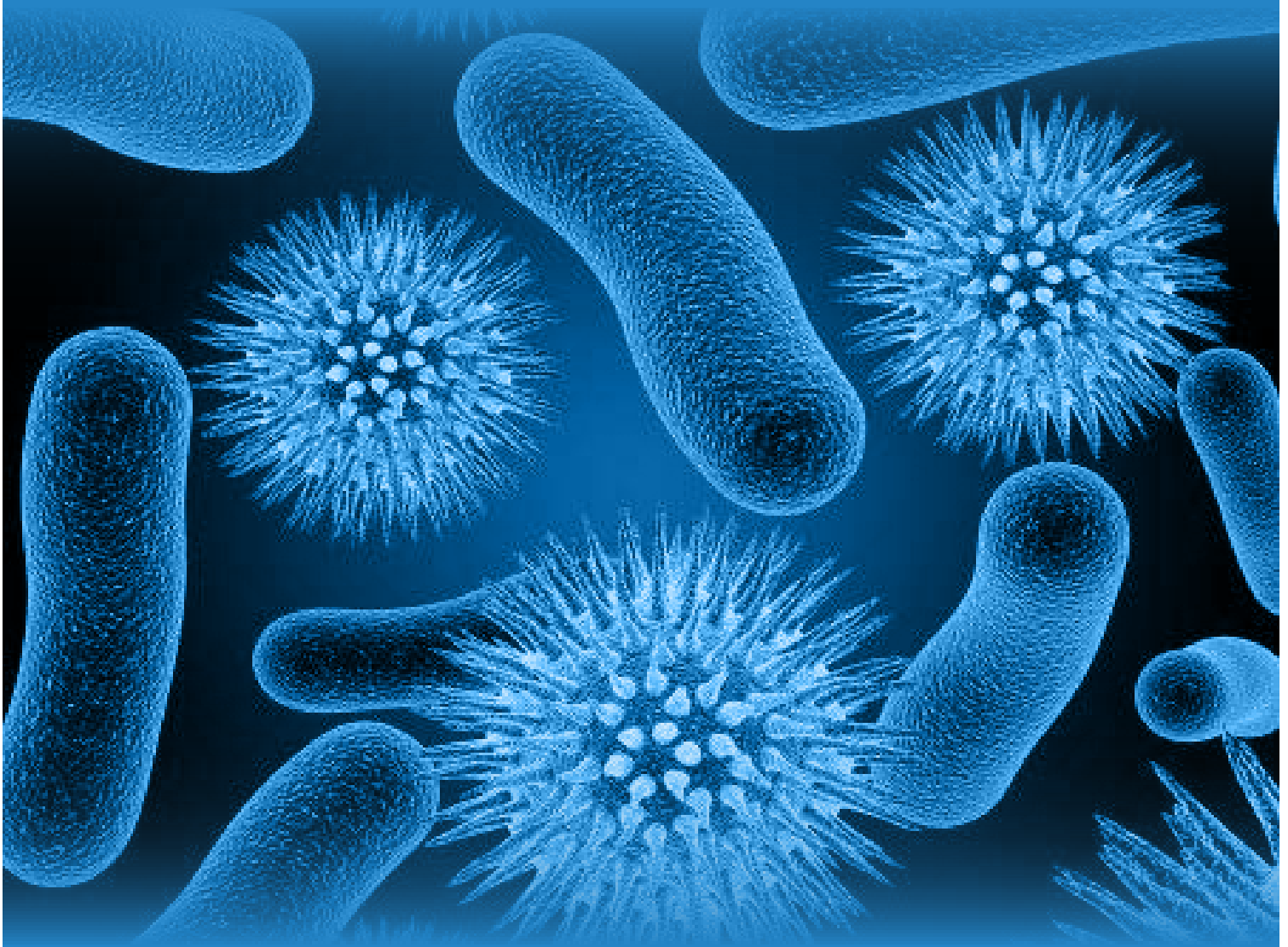


2nd International Congress and Expo

Bacteriology

November 15-16, 2018 at Dallas, USA

Theme: Annunciate Research Frontiers in Bacteriology



Scientific Federation

T: +91-779-979-0001/+91-779-979-0002

E: ICEB-2018@scientificfederation.com | W: <http://scientificfederation.com/>
<http://scientificfederation.com/bacteriology-2018/>

Welcome Message

Dear All,

Scientific Federation invites all the participants from all over the world to attend **2nd International Congress and Expo on Bacteriology** during **November 15–16, 2018 at Dallas, USA** which includes keynote presentations, Oral talks, Poster presentations and Exhibitions.

ICEB–2018 aims to bring together leading academic scientists, researchers and research scholars to exchange and share their experiences and research results on all aspects of Bacteriology. It also provides a premier interdisciplinary platform for researchers, practitioners and educators to present and discuss the most recent innovations, trends, and concerns as well as practical challenges encountered and solutions adopted in the fields of Bacteriology.

CONFERENCE OBJECTIVES:

- To facilitate and encourage contact among persons, groups or organizations interested in Microbiology.
- To provide an effective means to contribute to international scientific and technological knowledge in the area of Bacteriology.
- To promote scientific cooperation among Bacteriologists in USA and other countries.
- To facilitate opportunities for networking, collaboration and exchange of ideas with internationally renowned leaders in Bacteriology research.
- To identify research and practice based innovations in optimizing Bacteriology research.
- To debate gaps and priorities for sustainable development in optimizing Bacteriology research and development.
- To discuss and debate the challenges and opportunities in the new era of optimizing Bacteriology research reforms.
- To identify opportunities for evidence-based practice in optimizing Bacteriology research and development.

Our pleasure to meet you in upcoming event...!!!

Best Regards
Conference Organizing Committee

Organizing Committee Members



A.C. Matin
Stanford University of Medicine,
USA



Lytton John Musselman
Old Dominion University Norfolk,
USA



Gamil S. G.Zeedan
National Research center- Cairo-
Egypt



Sinerik Ayrapetyan
UNESCO Chair-Life Sciences
International Armenia, USA



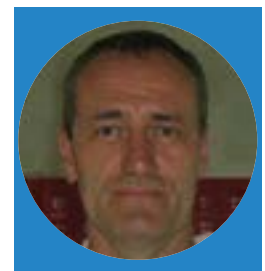
Baher Effat
National Research Center,
Egypt



Lars Hansen
Aarhus University, Denmark



NilanjanRoy
ARIBAS, Integrated Biotechnology
VallabhVidyanagar, India



Thomas Hanscheid
University of Lisbon, Lisbon

For More

<http://scientificfederation.com/bacteriology-2018/organizing-committee.php>

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 Bacteriology which brings well versed scrutinizers at one place. It provides a platform to have open discussions, knowledge sharing and interactive sessions with field experts at ICEB-2018. We request you to submit a brief idea or abstract of your talk/presentation/symposium/workshop according to your session interest.

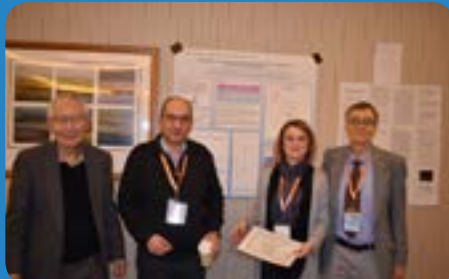
- Microbiology
- Infectious Diseases
- Aquatic microbiology
- Microbial genomics
- Microbial mechanisms of plant pathology
- Bacterial Pathogenesis
- Medical Bacteriology and Immunology
- Animal Bacteriology
- Parasitic Infection
- Parasitology
- Veterinary Bacteriology and Mycology
- Mycobacterial Diseases
- Host-Microbe interactions
- Bacteriology in Public Health
- Clinical Microbiology
- Microbial genomics and molecular microbiology
- Microbial Pathogenesis
- Viral Immunology
- Mycology
- Microbial Physiology
- Virology
- Nematology
- Microbes world
- Molecular and Cell Biology
- Food Microbiology
- Etiology
- Biotechnology
- General Virology and Viral Diseases
- Epidemiology of Virus
- Animal Viruses
- Plant and Fungal Virology
- Viral Oncology
- Immunological Variability
- Veterinary microbiology
- Microbial Endocrinology
- Parasitic Diseases
- Bacteriology & Virology
- Geo Microbiology
- Aquatic Microbiology

For Abstracts Submission:

<http://scientificfederation.com/bacteriology-2018/abstract-submission.php>

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

Glimpses of Previous Conferences



About Dallas

Dallas is a city in the U.S. state of Texas. It is the most populous city in the Dallas–Fort Worth metroplex, which is the fourth most populous metropolitan area in the United States. The city's population ranks ninth in the U.S. and third in Texas after Houston and San Antonio. [8][9] The city's prominence arose from its historical importance as a center for the oil and cotton industries, and its position along numerous railroad lines. The bulk of the city is in Dallas County, of which it is the county seat; however, sections of the city are located in Collin, Denton, Kaufman, and Rockwall counties. According to the 2010 United States Census, the city had a population of 1,197,816. The United States Census Bureau's estimate for the city's population increased to 1,317,929 as of July 1, 2016.[10]

Preceded by thousands of years of varying cultures, the Caddo people inhabited the Dallas area before Spanish colonists claimed the territory of Texas in the 18th century as a part of the Viceroyalty of New Spain. Later, France also claimed the area but never established much settlement.

Important Dates

Abstract Submission Opens: Nov 15, 2017

Registration opens: Nov 15, 2017

Early bird registration: Feb28, 2018

Standard Registration : July 28, 2018

On spot registration: Nov 15, 2018

Venue

Embassy Suites by Hilton – Dallas Park Central
13131 North Central Expressway Dallas, TX
75243, USA

For Registration

<http://scientificfederation.com/bacteriology-2018/registration.php>

