

12+

Interactive  
Sessions

5+

Keynote  
Lectures

50+

Plenary  
Lectures

5+

Workshops

20+

Exhibitors

**B2B Meetings**

4<sup>th</sup> International Conference on

# BIOCHEMISTRY & MOLECULAR BIOLOGY

May 10-11, 2019 Tokyo, Japan



12+

Interactive Sessions

5+

Keynote Lectures

50+

Plenary Lectures

5+

Workshops

20+

Exhibitors

**B2B Meetings**

Dear Colleagues,

Conference Series llc LTD., is delighted to welcome you to Tokyo, Japan for the Prestigious 4<sup>th</sup> **International Conference on Biochemistry & Molecular Biology**. Biochemistry 2019 will focus on “**Bridging Biochemistry & Molecular Biology: A Peek into Future**”. We are confident that you will enjoy the Scientific Program of this upcoming Conference.

We look forward to see you at Tokyo, Japan.

With Regards,  
**Biochemistry 2019**

Operating Committee , Conference Series LLC Conferences

## Editorial Board Members of Supporting Journals:

**Boris I Kurganov**

Russian Academy of Sciences, Russia

**Adam Lenser**

Gdansk University, Poland

**Armen Petrosyan**

University of Nebraska Medical Center, USA

**Jun Ling**

The Commonwealth Medical College, USA

**Amy K Sater**

University of Houston, USA

**Xu Rong Jiang**

MedImmune LLC, USA

**Sang Hyuk Chung**

University of Houston, USA

**Adi Zaltsman**

State University of New York, USA

**Hengye Man**

Boston University, USA

**Marcy Hernick**

Virginia Tech University, USA

**Rafael Alvarez Gonzalez**

University of North Texas, USA

**Timothy J Hagen**

Northern Illinois University, USA

**Zhenyu Qin**

University of Texas Health, USA

**Huazhong Shi**

Texas Tech University, USA

# Program Announcement

**12+** Interactive Sessions

## Venue

Tokyo, Japan

## Important Dates

Abstract submission opens: May 28, 2018

Registration opens: May 28, 2018

Early bird registration: August 06, 2018

On spot registration: May 10-11, 2019

## Accommodation

A large number of rooms have been reserved. Discounted room rates for Biochemistry 2019 participants are proposed. Only reservations made through the Conference will benefit these rates. The Congress Center can be easily reached by public transportation.

## Exhibition and Sponsorship

An Exhibition will be held concurrently with the Congress. The coffee break and lunch areas will be located adjacent to the booths. Thanks to exhibitors from all over the world, attendees will have a complete overview of new findings in the fields of Biochemistry & Molecular Biology.

## About Tokyo, Japan

Tokyo is Japan's capital and the world's most populous metropolis. It is also one of Japan's 47 prefectures, consisting of 23 central city wards and multiple cities, towns and villages west of the city center. The Izu and Ogasawara Islands are also part of Tokyo. Prior to 1868, Tokyo was known as Edo. A small castle town in the 16th century, Edo became Japan's political center in 1603 when Tokugawa Ieyasu established his feudal government there. A few decades later, Edo had grown into one of the world's most populous cities. With the Meiji Restoration of 1868, the emperor and capital moved from Kyoto to Edo, which was renamed Tokyo ("Eastern Capital"). Large parts of Tokyo were destroyed in the Great Kanto Earthquake of 1923 and in the air raids of 1945.

Greater Tokyo is the world's most populous metropolitan area and is the center of Japanese culture, finance, and government. A bustling cosmopolitan city, Tokyo is also a major transportation hub and a world economic and industrial center. The city boasts a large number of world-class institutions of higher education, the highest concentration of universities in Japan. Tokyo was known as Edo until 1868, when the Japanese imperial family was moved there from Kyoto. Metropolitan Tokyo is generally defined as the four prefectures of Tokyo, Saitama, Kanagawa, and Chiba, while the city of Tokyo proper usually refers to the 23 wards in Tokyo prefecture itself.

**5+** Keynote Lectures

**50+** Plenary Lectures

**5+** Workshops

**20+** Exhibitors

**B2B Meetings**