

11th World Congress on
Cell and Tissue Science

May 14-15,
2018
Tokyo, Japan

Theme:
Advancement and
Challenges Long-Held on
Cell and Tissue Science



Dear Colleagues,

Conference Series is delighted to welcome you to Tokyo, Japan for the prestigious 11th World Congress on Cell and Tissue Science.

Cell Tissue Science 2018 will focus on the theme "Advancement and Challenges Long-Held on Cell and Tissue Science". 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,

Cell Tissue Science 2018 Operating Committee
Conference Series Conferences

Editorial Board Members of Supporting Journals:

Hassaan Tohid

California Institute of Behavioral
Neurosciences and Psychology, USA

Rajendra Sharma

University of North Texas, USA

Taixing Cui

University of South Carolina School of
Medicine, Columbia

Takashi MaruYama

Gifu University, Japan

V Krishnan Ramanujan

Cedars-Sinai Medical Center, USA

Rakesh K Srivastava

University of Kansas, USA

Antonio Pierini

Stanford University, USA

Almeida-Porada Graca

University of Nevada, USA

Sharon DeMorrow

Texas A&M Health Science Center, USA

Sang Hyuk Chung

University of Houston, USA

Rajasingh Johnson

University of Kansas, USA

Katsuyuki Hamada

Ehime University, Japan

Dan Jia D D S

University of Arkansas, USA



Accommodation

A large number of rooms have been reserved. Discounted room rates for Cell Tissue Science 2018 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 Conference. 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 Hematology.

About Tokyo

Tokyo is the capital of Japan. It is the seat of the Emperor of Japan and the Japanese government. With more than 35 million people living in greater Tokyo, the city is the largest metropolitan area in the world with dizzying contradictions, both familiar and foreign. It has neon, skyscrapers, packed trains, cutting-edge architecture and futuristic technology. But it also has ancient shrines, plant-covered wooden houses, cycling grannies, old-school sweet shops and village-like lanes.

Tokyo first settled around 3000 BC. Back when Tokyo was just a small fishing village is named Edo. In the year 1868, the name was changed to Tokyo and became the imperial capital of Japan. The name Tokyo translates to "Eastern Capital". The photos taken in Harajuku are a fun and colorful district in the whole Tokyo. Harajuku is well known as the fashion capital of the world, famous for its unique street fashion. The city hosts 51 of the Fortune Global 500 companies, the highest number of any city in the world. Tokyo ranked first in the world in the Safe Cities Index.

Tokyo Disneyland was Disney's first park outside the US. Tokyo's Imperial Palace is a major tourist attraction but the vast majority of it is actually closed to the public. Only the members of the Imperial Household Agency are allowed to go inside the other areas. Some special areas are opened for citizens on the Emperor's birthday and the New Year.



Important Dates

Abstract submission opens: June 15, 2017

Registration opens: June 15, 2017

Early bird registration: September 30, 2017

On spot registration: May 14, 2018

Venue

Tokyo, Japan



Abstract Submission

<http://tissuesciencecongress.conferenceseries.com/abstract-submission.php>

Note: All the relevant abstracts will be accepted and published in respective conference proceedings.

Registration

<http://tissuesciencecongress.conferenceseries.com/registration.php>

Conference Secretariat

One Commerce Center-1201, Orange St. #600

Wilmington, Zip 19899, Delaware, USA

Tel: +1-888-843-8169, Fax: +1-650-618-1417

Email

celltissuescience@geneticconferences.com

