



THE TALKS ON MOLECULAR MEDICINE

March 26-27, 2020, Tokyo, Japan

Contact Us

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About Us

The Talks is formed to arrange international conferences and establish direct communications between the researchers from either similar field or interdisciplinary research activities. We support and promote the free exchange of innovative thoughts in the research areas of Science, Technology, Engineering and Mathematics.

We provide specialized, professional services, and experience from start to finish. Based on our deep associations with an array of convention centers, vendors, and hotel chains, we are devoted to the peak standards of service and reliability. We also encourage and are keen on open communication with the sponsors and the associations. Along with that, we also support project processes, financing, scientific preparation, and industry liaison tracking.

We understand the importance of networking and collaboration for scientific research, and hence, ensure to track more views, genuine feedback, and suggestions from the audience who have incredible insight into the same field.

The Talks provides a valuable means of spreading ideas in ways that are not achieved through the usual scientific meetings. Our focus is to get the best scientific outcome from every event.

How different are we from others?

- Topic specific talks
- Global Collaborations
- Multi-disciplinary talks & events
- Networking specified events
- Indexed journals support
- High designated organizing members
- Collaborative event approach
- Conference Proceedings in reputed journals
- Added advantage to be published in INDEXED journal

About THE MOLECULAR MEDICINE TALKS

Scientific Sessions:

- Cellular and Molecular Medicine
- Molecular Drug Designing
- Molecular Diagnostics
- Molecular Oncology
- Molecular Biomarkers and Diagnosis
- Stem cell Biology
- Nuclear Medicine & Molecular Imaging
- Tissue Engineering
- Metabolomics
- Integrative Molecular Medicine

Molecular Medicine is a branch of medicine that finds a way to identify and treat diseases by knowing the genes, proteins, and other cellular molecules work and are based on a study that demonstrates how some genes, molecules, and cellular functions may develop unusual traits in diseases like cancer. The technological advancement and the researchers finding ability has made many fields of medicine easy such as; Cancer, Drug discovery, Bio-nanotechnology, Gene regulation, Cell biology, Structural biology, Precision medicine, Systems medicine, and Rare Diseases.

So, THE TALKS have the priority to get the professionals from the fields such as industry and academics alongside entrepreneurs under one roof to discuss the various topics cellular medicine, molecular drug designing, Molecular oncology, tissue engineering, Metabolomics, nuclear medicine, stem cell biology, etc. Come and join us at THE TALKS ON MOLECULAR MEDICINE

One more main advantage of attending THE MOLECULAR MEDICINE TALKS is the location where we would like you to explore. Tokyo, Japan is one of the prime locations in Northern Asia which has a mix of ultramodern and the traditional, from neon-lit skyscrapers to historic temples alongside the interactive sessions. What else you need!

Top-Rated Tourist Attractions in Tokyo

Tokyo, the capital city of Japan, is also home to the Imperial Palace and the seat of Government and Parliament. In East-Central Honshu, the largest of Japan's main islands, this heavily populated city is well worth exploring. One of the world's most modern cities in terms of its infrastructure and design - due largely to the 1923 earthquake and the devastation of WWII - Tokyo also holds the title of the world's most expensive city in which to live; fortunately, it's also one of the easiest to get around thanks to its superb rail and subway networks. The cultural side of Tokyo is famous for its numerous things to do and top attractions, including museums, festivals, internationally noted cuisine, and professional sports clubs, including baseball, football, along with traditional Japanese pursuits like sumo wrestling. It's also a city rich in music and theatre, with numerous venues featuring everything from Japanese to modern dramas, symphony orchestras, and pop and rock concerts. Discover the best places to visit in the city with our list of the top attractions in Tokyo.

- The Imperial Palace
- Ginza District: Shop 'til you Drop
- The Sensō-ji Temple
- National Museum of Nature and Science
- Ueno Park and Zoo
- Tokyo National Museum
- National Museum of Western Art
- The Meiji Shrine
- The Miraikan and Edo-Tokyo Museums
- The Tokyo Skytree



TENTATIVE PROGRAM

Day 1, March 26, 2020 Tokyo, Japan

08:00-09:00
09:00-09:30
09:30-12:00
12:00-13:00
13:00-14:00
14:00-15:00

Registrations Onsite
Introduction & Opening Remarks
Keynote & Speaker Sessions
Networking & Lunch break
Speaker Session Continues
Networking & H2H Meetings

Day 2, March 27, 2020 Tokyo, Japan

09:00-09:30
09:30-12:00
12:00-13:00
13:00-14:00
14:00-15:00
15:00-16:00
16:00-17:30

Introduction
Keynote & Speaker Sessions
Networking & Lunch break
Speaker Session Continues
Poster Presentations
Networking & H2H Meetings
Award & Closing Ceremony

Early Registration Prices

Category	Price
Business	\$ 699
Academic	\$ 599
Delegate	\$ 499
Student	\$ 299
Accompanying Person	\$ 220

Important Dates

Abstract Submission Open: **July 01, 2019**

Abstract Submission Deadlin: **October 10, 2019**

Early Bird Registration closes: **September 28, 2019**

GET IN TOUCH

