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Brochure

11th World Congress on

Virology and Infectious Diseases

May
17-18, 2018

Tokyo
Japan

Theme:
A New Journey Inquest of Virology and Infectious diseases



http://virology.conferenceseries.com/asiapacific/

Invitation

Conference Series welcomes you to attend the 11th World Congress on Virology and Infectious Diseases, which is going to be held in Tokyo, Japan during May 17-18, 2018.

We cordially invite all the participants who are interested in sharing their knowledge and research in the arena of Nutrition and Health Care.

Virology Asia 2018 anticipates more than 200 participants around the globe with thought provoking Keynote lectures, Oral Presentations and Poster Presentations. The attending delegates include Editorial Board Members of related International Journals.

This is an excellent opportunity for the delegates from Universities and Institutes to interact with the world class Scientists.

The intending participants can confirm their participation by registering for the conference along with your colleagues. Avail the delegate early bird offer.

The main theme of the conference is "A New Journey Inquest of Virology and Infectious diseases".

Regards,
Virology Asia 2018
Operating Committee



Tentative Agenda

Day-01 17 May 2018	
Time	Session
08:30-09:30	Registrations
09:30-11:30	Keynote Forum
Group Photo	
11:30-11:45	Network & Refreshments Break*
11:45-13:00	Types of Infectious Diseases /Viruses and Tumours
13:00-13:45	Lunch Break**
13:45-16:00	Deadly viral diseases/Neuro virology/Molecular virology
16:00-16:15	Viral immunology/Agriculture and Plant Virology
16:15-18:00	Veterinary Virology/Oncolytic Virology
Day Concludes	

Day- 02 18 May 2018	
Time	Session
08:30-09:30	Registrations
09:30-10:30	Keynote Forum
10:30-11:30	Microbiology/Fungal Infections
11:30-11:45	Network & Refreshments Break*
11:45-13:00	Fungal Therapeutic Techniques/Bacterial Infections
13:00-13:45	Lunch Break**
13:45-16:00	Bacterial Therapeutic Techniques/Parasitic infections
16:00-16:15	Research on virology and Infectious diseases
16:15-18:00	Poster Presentations
Award Ceremony	
Conference Concludes	



Summary of Virology Asia 2018

The main focus of 11th world congress of Virology and Infectious Diseases is on the recent advances across the spectrum of Virology and Infectious Diseases research from basic sciences to public health. Conference highlights will be General virology; Viruses and Tumours; Viral epidemiology; Deadly viral diseases; Clinical and Neuro virology; Molecular virology; Paediatric Virology; Viral immunology; Retroviology; Agriculture and Plant Virology; Veterinary Virology; Current Research in Virology; Pharmaceutical mycology; Mycotoxins and Mushrooms; Mycology and Ecology; Medical and Clinical Mycology; Environmental and Applied Mycology; Veterinary Mycology; Mycotoxicoses and mycoses; Mycoscience.

Importance & Scope:

This is the best opportunity to reach the largest cluster of participants from all over the world and it's a best platform to develop new partnership and collaborations with pharmaceutical industries and healthcare industries. Members from around the world focused on learning about Virology and Infectious Diseases and recent innovative researches going on in medical and clinical mycology, Retroviology, Deadly viral diseases and their precautions , Environment and Applied mycology. This is the only place where new comers in the field of research can grab bulk knowledge from world-renowned speakers and receive name recognition in 2-day event. World-renowned speakers, doctors, scientists, recent innovations, developments and newest updates in the field of Virology and Infectious Diseases are hallmarks of this conference.

Why Tokyo???

Immediately after World War II Japan suffered from various infectious diseases such as tuberculosis, typhoid fever, dysentery, diphtheria, Japanese encephalitis, and parasitic infections were rampant, while many other infectious diseases were newly introduced from foreign countries. Under such circumstances, infectious disease control became a high-priority issue for establishing a safe and secure society in the developing nation. In April 2009, the Influenza Virus Research Center was founded to expand and promote research activities related to the influenza virus. Accordingly, the Department of Virology III was redefined as a department responsible for research on respiratory viral diseases other than influenza. Moreover, in the Leprosy Research Center, the Departments of Microbiology and Bio regulation were expanded and integrated into a single department; the Department of Infection Control. It will develop efficient

system for conducting fundamental and applied leprosy research and mycobacteriology.

Conference Highlights

- Types of Infectious diseases
- Dermatology
- Viruses and Tumours
- Deadly viral diseases
- Neuro virology
- Molecular virology
- Viral immunology
- Agriculture and Plant Virology
- Veterinary Virology
- Oncolytic Virology
- Microbiology
- Fungal Infections
- Fungal Therapeutic Techniques
- Bacteriological Infections
- Bacterial Therapeutic Techniques
- Parasitic infections
- Therapeutic medicines for infectious diseases
- Current research in virology and Infectious diseases

Major Virology Research Associations and Society around Globe

- American Society for Virology
- Pan-American Society for Clinical Virology
- European Society for Virology
- European Society for Clinical Virology
- Mycological Society of Toronto
- The British Mycological Society
- International Retroviology Association
- North American Mycological Association
- New York Mycological Society
- Puget sound Mycological Society

Target Audience

- Scientists
- Research Scholars
- Professors
- Lecturers
- Dean and Directors
- Graduates and Undergraduates
- Pharmaceutical Industries
- Healthcare Sectors
- Directors of Association and Society
- Experts and Delegates
- Doctors
- Research Institutes
- Industrial Business Entrepreneurs

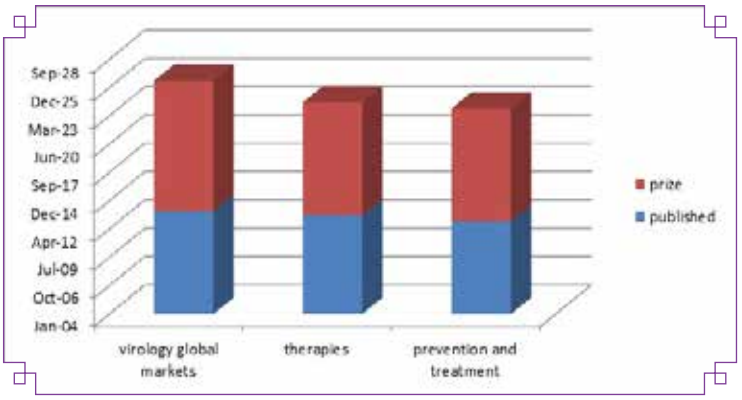
Universities Associated with Virology and Infectious Diseases Research

- University of Tokyo
- Osaka University
- Kyoto University
- Kobe University
- University of Bristol
- Imperial College London
- University Malaysia Sarawak
- University of Rochester
- Case Western Reserve University

Virology:

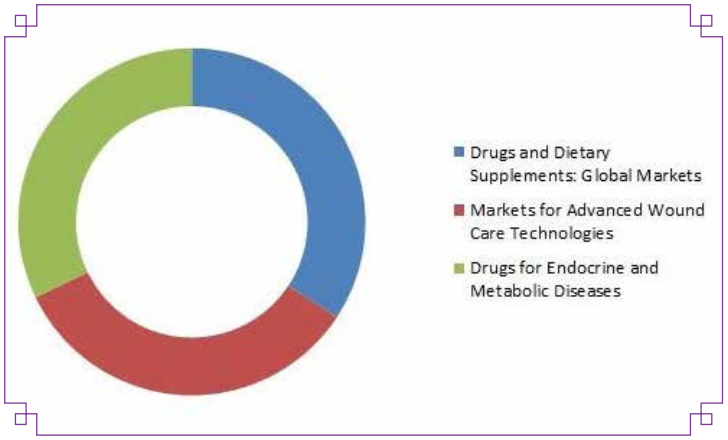
In Virology Market Asia Pacific is projected to have the fastest growth, owing to a rapidly developing medical infrastructure, increasing spending on

healthcare and growing medical tourism in developing nations such as China and India in this region. The generic competition in the virology market will be at a high pace 2017 onward. In 2016 the global cancer immunotherapies market had extended to $73.0 billion. In 2021 it is expected that this market will progress to nearly about $96.5 billion over the period of 5 years with a compound annual growth rate (CAGR) of 5.7% from 2016 to 2021.



Mycology:

The Mycology market has been segmented on the basis of geographic regions into North America, Europe, Asia Pacific. The quantitative and qualitative analysis is provided for the global Mycology market considering competitive landscape, development trends, and key critical success factors (CSFs) prevailing in the Mycology industry. In 2016 the global market for antifungal drugs had extended to $13.1 billion. In 2021 it is expected that this market should reach $16.1 billion growing at a compound annual growth rate (CAGR) of 4.2% from 2016 to 2021.



About Conference

The field of Virology and Infectious Diseases is growing rapidly and its development is making tremendous impacts in Healthcare. The importance and significance can be gauged by the fact that it has made huge advancements over the course of time and is continuing to influence various sectors.

Virology Asia 2018

- Opportunity to attend the presentations delivered by eminent scientists from all over the world
- Selected contributions will be published in following Conference Series Journals
    - Virology and Infectious Diseases
    - Journal of Antivirals and Antiretroviral
- Participation in sessions on specific topics on which the conference is expected to achieve progress
- Global networking: In transferring and exchanging Ideas
- Share your excitement in promoting your skills in the field of designing
- Conference brings together Scientific Researchers, Business Entrepreneurs and Industry Developers



About Us

International Journals

- 900 Open Access Journals
- 21 Day rapid review process
- 30000 Editorial team, 35000 Reviewers team
- 3.5 Million readers and high visibility
- More than 100000 facebook fans
- Publication immediately after acceptance
- Quality and quick editorial, review processing

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- Digital articles to share and explore
- Sharing option: Social networking enabled
- Authors, reviewers and editors are provided with scientific credits

Conference Series Conferences

- 1000 Conferences all over the World every year
- Well organized scientific program
- Renowned speakers and scientists across the globe
- Poster presentations and world class exhibits
- Panel discussions and interactive sessions
- B2B meetings
- Perfect platform for Global Networking

Key features

- Presentation by renowned speakers from all over the world
- Poster presentations and world class exhibits
- Interactive Sessions
- Platform for global networking
- Connecting scientific community



About Tokyo

Tokyo officially, is the capital of Japan and one of its 47 prefectures. The Greater Tokyo Area is the most populous metropolitan area in the world. It is the seat of the Emperor of Japan and the Japanese government. Tokyo is in the Kanto region on the southeastern side of the main island Honshu and includes the Izu Islands and Ogasawara Islands. Formerly known as Edo, it has been the de facto seat of government since 1603 when Shogun Tokugawa Ieyasu made the city his headquarters. It officially became the capital after Emperor Meiji moved his seat to the city from the old capital of Kyoto in 1868; at that time Edo was renamed Tokyo. Tokyo Metropolis was formed in 1943 from the merger of the former Tokyo Prefecture and the city of Tokyo. Tokyo is often referred to as a city, but is officially known and governed as a "metropolitan prefecture", which differs from and combines elements of a city and a prefecture, a characteristic unique to Tokyo. The Tokyo metropolitan government administers the 23 Special Wards of Tokyo (each governed as an individual city), which cover the area that was the City of Tokyo before it merged and became the metropolitan prefecture in 1943. The metropolitan government also administers 39 municipalities in the western part of the prefecture and the two outlying island chains. The population of the special wards is over 9 million people, with the total population of the prefecture exceeding 13 million. The prefecture is part of the world's most populous metropolitan area with upwards of 37.8 million people and the world's largest urban agglomeration economy. The city hosts 51 of the Fortune Global 500 companies, the highest number of any city in the world. Tokyo ranked third in the International Financial Centers Development Index Edit. Tokyo today is tourism, trade and logistics hub living in Tokyo is exciting, something new and different happens every so often.



Contact Us

Important Dates

Abstract Submission Opens: May 22, 2017
Registration Opens: May 22, 2017
Early bird Registration: February 28, 2018
On spot Registration: May 17, 2018





Venue

Tokyo, Japan

Email

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Abstract Submission

http://virology.conferenceseries.com/asiapacific/abstract-submission.php
Note: All the relevant abstracts will be accepted and published in respective conference proceedings.

Registration

http://virology.conferenceseries.com/asiapacific/registration.php

Conference Secretariat

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