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Virology Asia 2018

11th world congress on

Virology and Infectious diseases

May 17-18, 2018

200+	12+	6+	50+	3+	10+	B2B
Participation	Interactive Sessions	Keynote Lectures	Plenary Lectures	Workshops	Exhibitors	Meetings

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Invitation…

Dear Colleagues,

Conference Series llc LTD 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. With the Theme: A new journey inquest of virology and infectious diseases. We cordially invite all the participants who are interested in sharing their Knowledge and research in the area of Microbiology. Virology Asia 2018 anticipates large number of delegates, keynote speakers, Oral presentations by renowned Speakers and poster presentations by students. 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.



Conference Sessions:

All honorable authors, researchers, scientists and students are encouraged to contribute and help the shape of the Conference through submissions of their posters & research abstracts. Also, high quality research contributions describing Original and unpublished of conceptual, constructive, experimental or theoretical work in all research areas of Virology and Infectious Diseases, Medical Equipment Companies are warmly invited to Exhibit their product at the conference. The conference memorial contributions of abstracts and posters that address themes & future aspects of the conference related sessions

- Types of Infectious Diseases
- Viruses and Tumours
- Deadly viral diseases
- Neuro virology
- Molecular virology
- Viral immunology
- Veterinary Virology
- Microbiology
- Fungal Infections
- Research on virology and Infectious diseases
- Plant Virology
- Oncolytic Virology
- Fungal Infections
- Parasitic infections

Important Dates:

ABSTRACT SUBMISSION OPENS: MAY 22, 2017

REGISTRATION OPENS: MAY 22, 2017

EARLY BIRD REGISTRATION: CLOSED

ON SPOT REGISTRATION: MAY 17, 2018

Speaker Slots Available

NOTE: Program Schedule is subject to change with final allotment of the speaker slots

Program at Glance

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 /Bacterial Infection
13:00-13:45	Lunch Break**
13:45-16:00	Neuro virology/Research on virology and Infectious diseases
16:00-16:15	Plant Virology/Oncolytic Virology
16:15-18:00	Molecular 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	Deadly viral diseases/Microbiology
11:30-11:45	Network & Refreshments Break*
11:45-13:00	Viruses and Tumours
13:00-13:45	Lunch Break**
13:45-16:00	Veterinary Virology
16:00-16:15	Fungal Infections/Parasitic infections
16:15-18:00	Poster Presentations
	Day Concludes
	Award Ceremony
	Confetrece Concludes

Confirmed Speakers

Day 1 May 17, 2018

Registration
Opening ceremony

Keynote Forum

Introduction

Title:A very Excellent Anti-HIV Modified Nucleosides -From Design to the Current Results of Clinical Trials

Hiroshi Ohrui ,Yokohama University of Pharmacy ,Japan

Title: Evolution of hepatitis B virus genome in the post antiviral era: Increasing prevalence of the G1899A mutation and its association with liver cirrhosis

Chau-Ting Yeh ,Chang Gung Memorial Hospital ,Taiwan

Coffee Break 11:00-11:20

Title:Activation of the ubiquitin-like ISG15/USP18 signaling pathway contributes to interferon resistance of HCV and HBV

Limin Chen ,University of Toronto ,China

Title:BI(G)MED -Bio Immune(G)ene Medicine as an innovative nanotherapeutical immunotherapy of chronic viral reactivations related to EBV

Gilbert Glady ,European Bio Immune(G)ene Medicine Association ,France

Day 1- Tracks

Types of Infectious Diseases /Bacterial Infection

Research on virology and Infectious diseases/Oncolytic Virology

Neuro Virology/Plant Virology

Molecular Virology

Chair: Xiuqing Wang ,South Dakota State University ,USA

Co Chair: Yoshinori Hayakawa ,Toin University of Yokohama ,Japan

Title: In-vitro antifungal susceptibility test using microbroth dilution method of amphotericin B, fluconazole, voriconazole and ketoconazole against Candida rugosa biofilm

Priya Madhavan ,Taylor's University ,Malaysia

Title:Immunoprofiling of non-tuberculous mycobacterial infection patients reveal global T cell dysfunction and individuals at risk

John J. Miles ,QIMR Berghofer Medical Research ,Australia

Coffee Break 11:00-11:20

Title:The concurrent circulation of multiple recombinant norovirus genotypes in 2016/17 and 2017/18 epidemic season in Nanjing, China

Jie Ding ,Nanjing Municipal Center for Disease ,China

Title:Sexual Transmission of Zika Virus via Spermatozoa

Omar Bagasra ,Claflin University ,Usa

Coffee Break 15:40-16:00

Title:Molecular Mechanism of Japanese Encephalitis Virus Entry into Human Neuronal Cells

Zhongtian Qi ,Military Medical University Shanghai ,China

Title:Efficacy of polymerase chain reaction in diagnosis of Saproleniosis in Oreochromis niloticus.

Eid H. I. ,Suez Canal University ,Egypt

Speech Opportunity available

Speech Opportunity available

Speech Opportunity available

Speech Opportunity available

Day 2 May 18, 2018

Keynote Forum

Title:Strategies used by porcine reproductive and respiratory syndrome virus to evade host's innate immunity

Xiuqing Wang ,South Dakota State University ,USA

Title: Inactivation Kinetics of DNA- and RNA- Viruses by Ozone-air Mixture in a flow mixer

Nikolai Nosik ,D.I. Ivanovsky Institute of Virology ,Russia

Title:Phylogenetic Analysis of Norovirus and Detection of New GII.4 variant in children under 5 years of Age

K.Nagamani ,Gandhi Medical College ,India

Day 2 -Tracks

Deadly viral diseases/Microbiology

Viruses and Tumours

Veterinary Virology

Research on virology and Infectious diseases

Chair: Gilbert Glady, European Bio Immune(G)ene Medicine Association ,France
Co Chair: Hiroshi Ohrui ,Yokohama University of Pharmacy ,Japan

Title: Aged people with newly diagnosed HIV

Marina Nosik ,I.I. Mechnikov Research Institute of Vaccines and Sera ,Russia

Lunch Break 13:10-14:00

Title: Proposal of Artificial Pandemic by Infectious Attenuated Vaccine for Reducing Victims of Natural New Influenza Pandemic

Yoshinori Hayakawa ,Toin University of Yokohama ,Japan

Title:The influence of TLR7 deficiency on central nervous system pathology and TLR8 expression in JEV infection

Muhammad Awais ,University of Veterinary and Animal Sciences ,Pakistan

Title:Investigation of some Mycotic infections with economic importance in freshwater Nile tilapia.

Eid H. I. ,Suez Canal University ,Egypt

****Speaker and Poster Opportunities Available****

Posters

Title: Prevention and degradation of Acinetobacter baumannii biofilm formation by Phage ϕAB6 and its tail fiber protein

Md. Shahed-Al-Mahmud ,Tzu Chi University ,Taiwan

Title: Cronobacter sakazakii, a potential cause of food-borne outbreak

Wei Yong ,Nanjing Municipal Center for Disease Prevention and Control ,China

Title: Pathological and Molecular studies on Coxsackie virus A-16 (CVA-16) isolated from Hand, Foot and Mouth Disease (HFMD) in India, using neonatal mice model

Sanjaykumar S. Tikute ,National Institute of Virology ,India

Title:Complete genome sequence analysis of the bluetongue virus serotype 3 in South Korea

Hyun Jeong Kim ,Animal and Plant Quarantine Agency ,South Korea

Title:Serologic Survey of Selected Viral Pathogens in Free-Ranging Brown Bears (Ursus arctos) from Slovakia

Eva Bártová ,University of Veterinary and Pharmaceutical Sciences ,Czech Republic

Title:No MERS-CoV but prevalence of influenza viruses in returning Hajj pilgrims, China, 2013-2015

Xuezheng Ma ,Chinese Academy of Inspection and Quarantine ,China

Title:Potential infection of Zika virus in the travelers detected at the point of entry (PoE), China

Liu lijuan ,Institute of Health Quarantine ,China

Title:The role of focal adhesion kinase in highly pathogenic avian influenza H5N1 virus infection

Kenrie PY Hui ,The University of Hong Kong ,China

Poster Opportunity available
Panel Discussion
Awards & Closing Ceremony

****Speaker and Poster Opportunities Available****

City Attractions

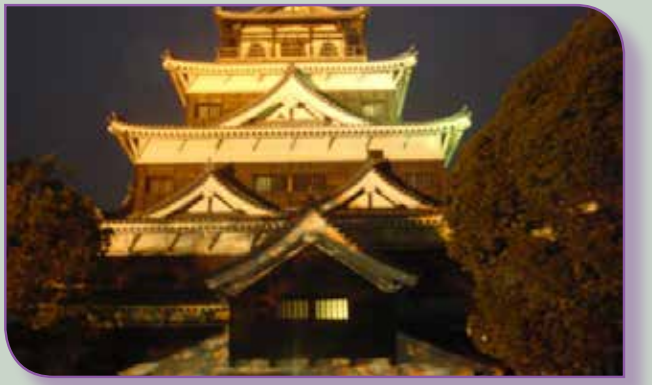


















Venue

Tokyo is Japan's capital and the world's most populous metropolis. 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, Saitaima, Kanagawa, and Chiba, while the city of Tokyo proper usually refers to the 23 wards in Tokyo prefecture itself. The metropolitan area includes the major cities of Yokohama (the second largest city in Japan), Kawasaki, and Chiba, as well as rural mountain regions west of the city, the Izu Islands outside Tokyo Bay, and the Bonin Islands to the southeast in the Pacific Ocean.

Today, Tokyo offers a seemingly unlimited choice of shopping, entertainment, culture and dining to its visitors. The city's history can be appreciated in districts such as Asakusa, and in many excellent museums, historic temples and gardens. Contrary to common perception, Tokyo also offers a number of attractive green spaces in the city center and within relatively short train rides at its outskirts.



Site:

Radisson Narita

650-35 Nanae, Tomisato-Shi, Chiba
Tokyo,Japan-286-0221

Mail us to know more!

For Abstract Submission Guidelines | For Reserving your slot | Proposals | Registration Posters | Accommodations

No doubt you have lots of queries...

Why not get in touch..!

Drop us your query with details and we will call you right away

Email: asiavirology@microbiologyconferences.org