

# Glycobiology Asia 2019

## **8<sup>th</sup> Asia Pacific Glycobiology Congress**

**May 10-11, 2019 | Tokyo, Japan**

*Theme: A path to the emerging trends in the field of glycobiology research*

# Invitation...

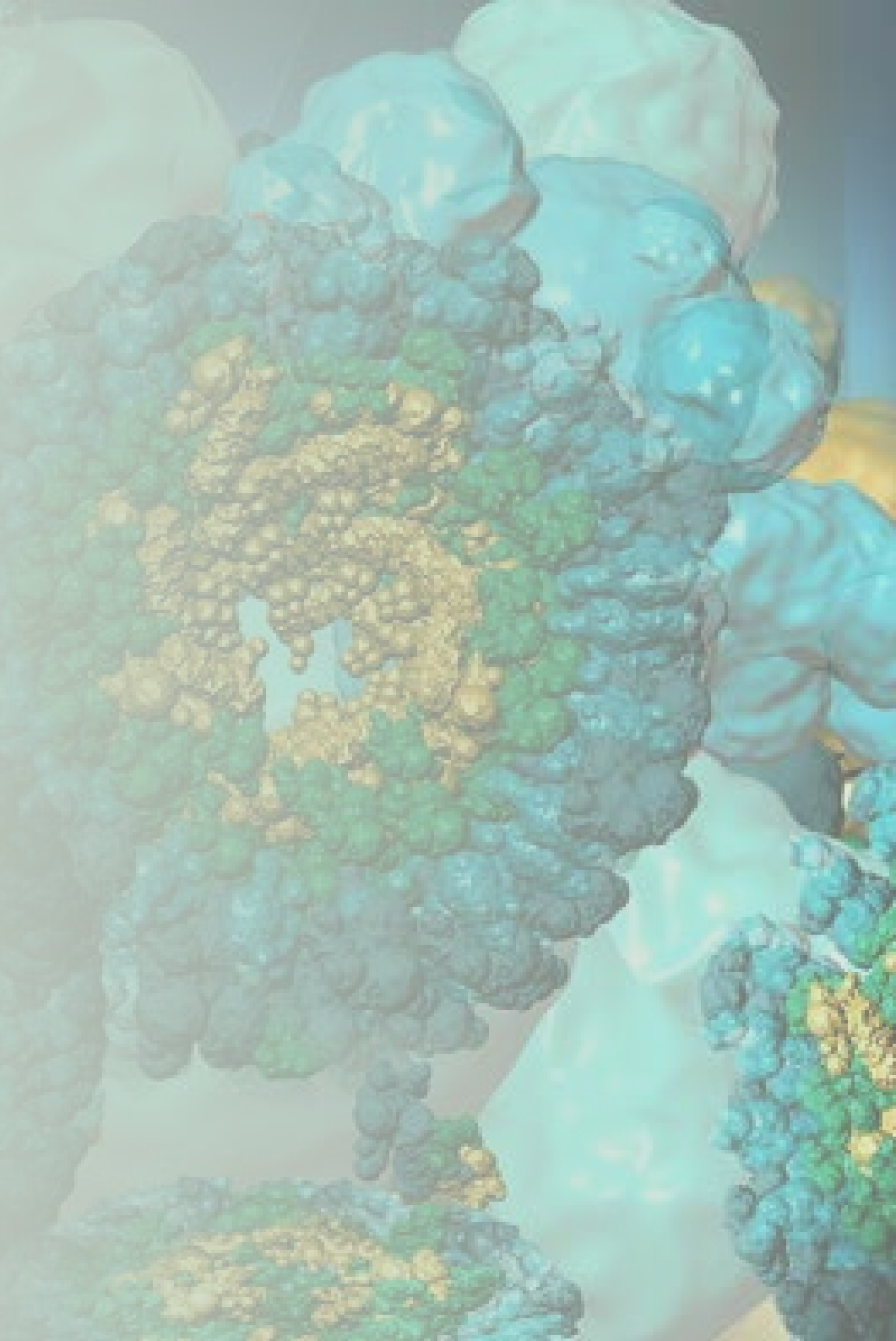
## Dear Colleagues,

After the successful completion of 4<sup>th</sup> Glycobiology World Congress, held on September 17-19, 2018 at Rome, Italy, which was organised by Conference Series LLC LTD, with immense pleasure, we are taking this to invite you all for our upcoming event entitled as "8<sup>th</sup> Asia Pacific Glycobiology Congress". Conference Series LLC LTD welcomes you to attend the 8th Asia Pacific Glycobiology Congress during May 10-11, 2019 at Tokyo, Japan. We cordially invite all the participants who are interested in sharing their knowledge and research in the area Glycobiology and Glycochemistry, Proteomics, Systems Biology, Genomics, Precision Medicine, Lipidomics, Metabolomics, Bioinformatics, Genomics, structural biology.

Glycobiology Asia 2019 anticipates more than 300 participants around the globe with thought provoking Keynote lectures, Oral 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 path to the emerging trends in the field of glycobiology research".

Regards,  
**Glycobiology Asia 2019**  
Operating committee



# Conference Sessions:

All honourable 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 Also, high quality research contributions describing Original and unpublished of conceptual, constructive, experimental or theoretical work in all areas of Pharmaceutical Industries and Medical Equipment Companies are warmly invited to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.

- Glycobiology: It's Role in Human Health
- Synthesis and Biological Role of Glycans
- Evolution of Glycan Diversity
- Glycan Catabolism and Systemic Physiology
- Glycobiology and Glycochemistry
- Glycomics and Metabolomics
- Glycans in Diseases and Therapeutics
- Mass Spectrometry Analysis
- Glycoconjugates, Glycomics and Transcriptomics
- Glycobiology in Lipid Science
- Glycans in Vaccine Development
- Glycans in Structural and Computational Systems Biology
- Structural Bioinformatics and Proteomics
- Glycosciences and Monosaccharides
- Glycopathology: Glycans in Cancer
- Glycobiology and Biotechnology
- Glyconeurobiology: Glycans in Neuroscience
- Glyco Immunology
- Glycans in Drug Design
- Recent Advances in Glycobiology

## **Important Dates:**

*Abstract submission opens: October 08, 2018*

*Registration opens: October 08, 2018*

*Early bird registration: October 31, 2018*

*On spot registration: May 10, 2019*

## **Speaker Slots Available**

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

# Program at Glance

## Day 01 May 10, 2019

Time	Session
08:30-09:30	Registrations
09:30-11:30	Keynote Forum
	Group Photo
11:30-11:45	Network and Refreshment Break*
11:45-13:00	Glycobiology: It's Role in Human Health   Synthesis and Biological Role of Glycans   Evolution of Glycan Diversity
13:00-13:45	Lunch Break*
13:45-16:00	Glycan Catabolism and Systemic Physiology   Glycobiology and Glycochemistry   Glycomics and Metabolomics
16:00-16:15	Network and Refreshment Break*
16:15-18:00	Glycans in Diseases and Therapeutics   Mass Spectrometry Analysis   Glycoconjugates, Glycomics and Transcriptomics

Day Concludes

## Day 02 May 11, 2019

Time	Session
08:30-09:30	Registrations
09:30-10:30	Keynote Forum
10:30-11:30	Glycobiology in Lipid Science   Glycans in Vaccine Development
11:30-13:00	Glycans in Structural and Computational Systems Biology   Structural Bioinformatics and Proteomics   Glycosciences and Monosaccharides   Glycopathology: Glycans in Cancer
13:00-13:45	Lunch Break*
13:45-16:00	Glycobiology and Biotechnology   Glyconeurobiology: Glycans in Neuroscience   Glyco Immunology
16:00-16:15	Network and Refreshment Break*
16:15-18:00	Glycans in Drug Design   Recent Advances in Glycobiology

Award Ceremony

Conferece Concludes

## *Renowned Previous Speakers*



**Giuseppe Pugliese**  
La Sapienza University  
Italy



**Lyudmila Velkova**  
Institute of Organic Chemistry  
with Centre of Phytochemistry  
Bulgaria



**Pavlina Dolashka**  
Institute of Organic Chemistry  
with Centre of Phytochemistry  
Bulgaria



**Kristina Hedfalk**  
University of Gothenburg  
Sweden



**Michihiro Igarashi**  
Niigata University  
Japan



**Antonietta Salustri**  
University of Rome  
Italy

## *Previous Organizing Committee Members*



**Robert Engel**  
Queens University  
USA



**Myron R Szewczuk**  
Queen's University  
Canada



**Amelia Pilar Rauter**  
University of Lisbon  
Portugal



**Jorge Justino**  
Polytechnic Institute of  
Santarém, Portugal



**Julian M Menter**  
Morehouse School of  
Medicine, USA

# City Attractions



Tokyo, officially known as Tokyo Metropolis, is the capital city of Japan. The Greater Tokyo Area is the most crowded city in the world. The city is also as significant archaeologically as it is in the popular culture world. The Japanese capital and its way of life are overwhelming the world, yet regardless it remains loyal to its roots. Tokyo is Japan's foremost ethnic hub. Tokyo National Museum in Ueno Park features the art and history of Japan. Ueno Park is also the spot of a science museum, a zoological garden, and two major art museums. Theatrical works, including everything from traditional Kabuki to modern drama, are staged frequently, as are symphonic works, operas, and other Western forms of dance and music. The University of Tokyo consist of major universities and colleges in the metropolitan area. Tokyo is the principal transportation centre for Japan, as well as an significant global traffic centre. It is served by a dense system of bus lines, electric railways, subways, and highways. Tokyo station is the chief railroad station for whole Japan. Tokyo's international airdrome is at Narita, in Chiba prefecture, while the city's Haneda airport on the bay delivers domestic service. Today, Tokyo offers an unlimited choice of entertainment, culture, shopping, and dining to its visitors. The city's history can be treasured in regions such as Asakusa, and in many excellent museums, historic temples and gardens. Contrary to common perception, Tokyo also offers a number of eye-catching greenery areas in the city center and within relatively short train rides at its outskirts.



**Site:**  
Tokyo, Japan

### **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: [glycobiology@conferenceseries.org](mailto:glycobiology@conferenceseries.org)