11TH INTERNATIONAL CONFERENCE ON

GLYCOBIOLOGY AND GLYCOCHEMISTRY

JUNE 22-23, 2020 | VENICE, ITALY



Glycobiology and Glycochemistry 2020

Invitation

GLYCOBIOLOGY AND GLYCOCHEMISTRY 2020

Dear Attendees,

11th International Conference on Glycobiology & Glycochemistry invites all the global leaders and researchers to share their research at this exclusive scientific program held in **Venice, Italy** during **June 22-23, 2020** which based on the theme "**A distinctive outlook in Glycobiology & Glycochemistry**".

The surface of all cells is covered with complex sugars. Glycosylation of proteins or lipids ranges from the addition of a single monosaccharide, to the elaboration of oligomeric structures called glycans. The attachment of glycans to amino acids side chains or to lipids defines various classes of glycoconjugates. Glycosylation is the most abundant and most diverse type of post-translational modification, and more than half of all human proteins are thought to be modified with glycans. In order to mediate the formation, breakdown, and recognition of glycoconjugates, the human genome encodes a large number of glycan-processing enzymes (glycosyltransferases, glycoside hydrolases) and glycan-binding proteins (lectins)

Sincerely,
Operating Committee
Glycobiology and Glycochemistry









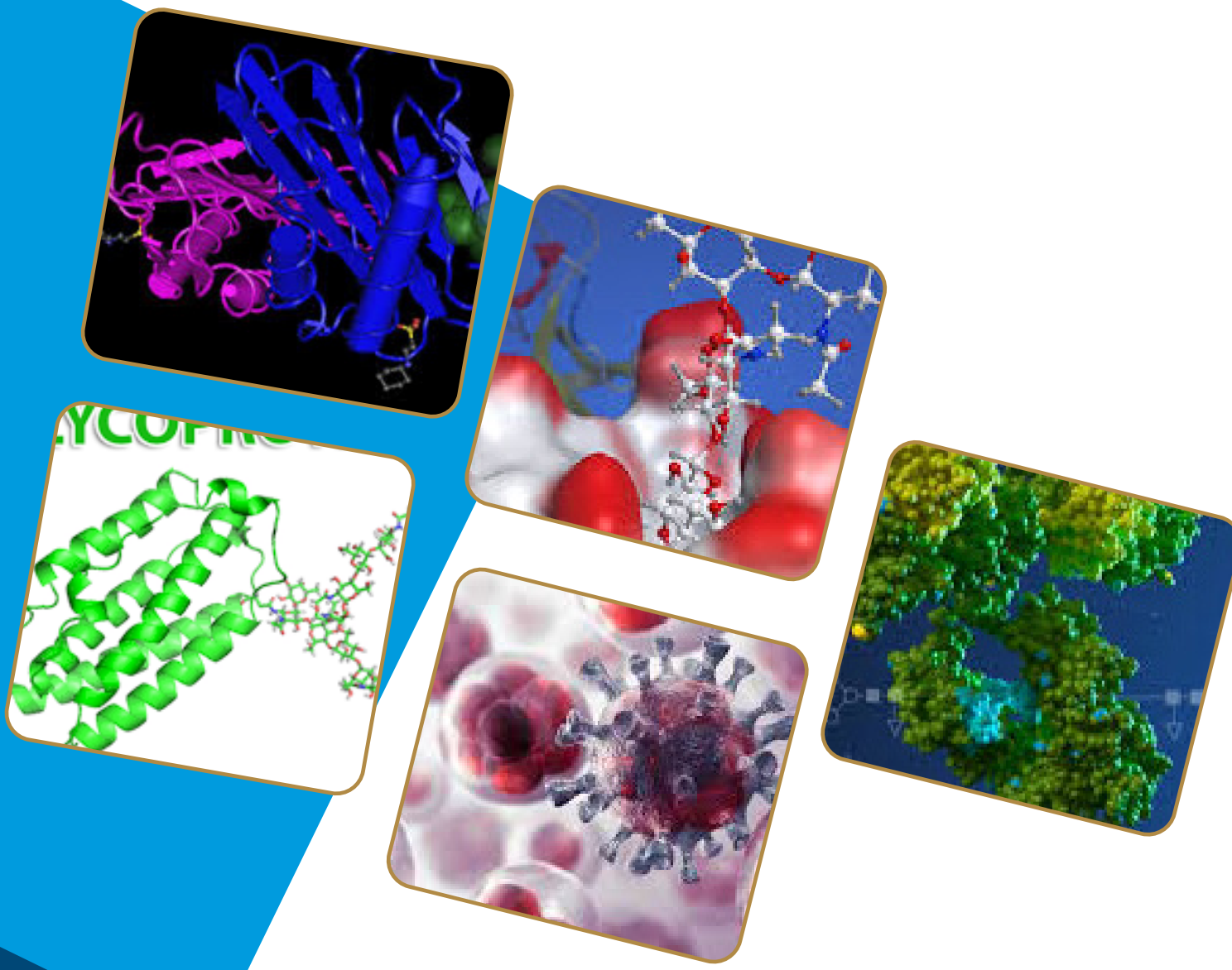


https://www.meetingsint.com/conferences/glycobiology

GLYCOBIOLOGY AND GLYCOCHEMISTRY 2020

Conference Highlights

- Role in human health
- Synthesis and biological role of Glycans
- Glycans binding protein
- Glycans are essential for multicellular life
- Glycans are necessary for interaction of pathogenic and microbes and host cell
- The importance of Glycans in therapeutics
- Inflammation is initiated by Glycans
- Glycochemistry in Medicine
- Glycans in drug discovery
- Glycomics



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To identify the future directions of research

Peer review and high quality publication

Quality research

Head Management/CEO/Manager

Dean

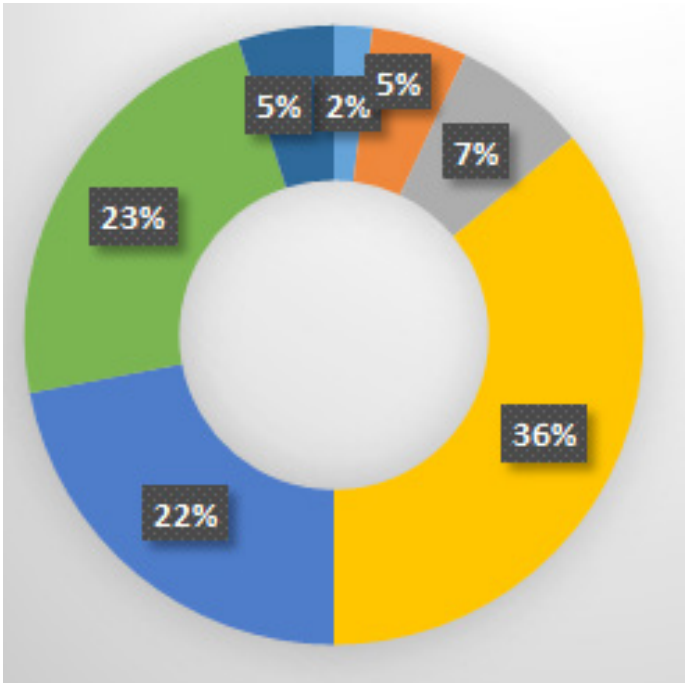
Director

Professor

Students

Research Scolars

Business Enterprenures



Explore venice

Venice is a city in north eastern Italy and the capital of the Veneto region It is situated on a group of 118 small islands that are separated by canals and linked by over 400 bridges. The islands are located in the shallow Venetian Lagoon, an enclosed bay that lies between the mouths of the PO and the Piave rivers (more exactly between the Brenta and the Sile). In 2018, 260,897 people resided in the Comune di Venezia, of whom around 55,000 live in the historical city of Venice .Together with Padua and Treviso, the city is included in the Paude-Treviso-Venice Metropolitan Area (PATREVE), which is considered a statistical metropolitan area.

Venice Attractions



Venue



Important Dates

Early Bird: ***December 31,2019***

Registration Open: ***November 1, 2019***

Abstract Submission Open: ***November 1, 2019***

On Spot Registration: ***June 22, 2020***

Useful Links

Home Page
https://www.meetingsint.com/conferences/glycobiology

Registration
https://www.meetingsint.com/conferences/glycobiology/registration

Abstract Submission
https://www.meetingsint.com/conferences/glycobiology/abstract-submission

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