

Glycobiology

Hima Bindu Yalamanchili *

Data Analysis Biogen, Massachusetts, USA

EDITORIAL NOTE

Glycobiology is the study of the structure, biosynthesis, biology, and evolution of saccharides (also called carbohydrates, sugar chains, or glycans) that are widely distributed in nature and of the proteins that recognize them.

Glycobiology is presently one of the more quickly developing areas within the characteristic sciences, with wide pertinence to numerous ranges of essential inquire about, biomedicine, and biotechnology. The field incorporates the chemistry of carbohydrates, the enzymology of glycan arrangement and debasement, the acknowledgment of glycans by particular proteins, parts of glycans in complex organic frameworks, and their examination or control by different methods.

According to the Google Analytics, more than 438 readers are visiting to our journal websites for submitting manuscripts, to browse the latest research published on articles and to refer the published content for conceptualizing their research study, deriving research hypotheses, case reports and validating their contributions. Readers from the major countries including United States, Japan, India, Pakistan and China visit our journal domain to learn about the ongoing research activities in this field.

Glycobiology gives a setting highlighting compositions portraying imperative modern investigate and advancements in computational strategy that are required for cutting edge glycobiology, at the side vigorous expository information sets that utilize or rouse these devices. Glycobiology is fundamental perusing for analysts in biomedicine, fundamental science, and the biotechnology businesses. By giving a single forum, the diary points to improve communication between glycobiologists working in several disciplines and to extend the generally perceivability of the field.

For the last 8 years, published papers has be under the strong and able leadership of our Editorial board members. We all are very honoured and grateful for their selfless devotion towards the journal. On completion of its successful 8 years journey in medical publishing field, JGB is offering 50% waiver on article processing charges, to promote research across the globe and to encourage faster advancement of research at relatively low expenses.

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The social media can play a key role in spreading the research work increased visibility, citation and ultimately the impact of published works. We promote published articles to the social media. This will benefit the researcher to increase reputation and attendant career progression. For example, Whatsapp, Twitter.

We anticipate that you will find the evidence presented in this edition to be intriguing, thought-provoking and useful in reaching new milestones in your own research. Please recommend the journal to your colleagues and students to make this endeavor meaningful.

On behalf of the Longdom Publishing JGB Editorial Board and the whole Editorial Office, I would like to express our gratefulness to the authors of articles published during the past years, and to acknowledge generous help which both the authors and editors obtained from the peer-reviewers.

We maintain high quality and ethical standards of publication industry, which makes us unique and better than the rest.

*Correspondence to: Hima Yalamanchili, Data Analysis Biogen, Massachusetts, USA, E-mail: himay.87@gmail.com

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