



Glyco-Core Symposium 2026

Transforming Glycoscience through Interdisciplinary Approaches

October 29 (Thu) - 30 (Fri)

Toyoda auditorium at Nagoya University in Aichi, Japan



Plenary Speaker

Integrated Glycomics

Dr. Michael Tiemeyer
(University of Georgia)

Keynote Speakers



Pollen Tube Capacitation

Dr. Tetsuya Higashiyama
(The University of Tokyo)



Data-Driven Systems Research

Dr. Ichiro Takeuchi
(Nagoya University / RIKEN)



*Glycochemistry,
J-GlycoNet Topics*

Dr. Shino Manabe
(Hoshi University / Tohoku University)



*Glycoinformatics and
Molecular Dynamics*

Dr. Elisa Fadda
(University of Southampton)



Structural Simulation Technology

Dr. Suyong Re
(National Institutes of Biomedical
Innovation, Health and Nutrition)



Symbiosis of Anemonefish

Dr. Vincent Laudet
(Okinawa Institute of
Science and Technology)



Live Cell-Distinction Technology

Dr. Young-Tae Chang
(Pohang University
of Science and Technology)



*Human Glycome
Atlas Project Topics*

Dr. Yusuke Matsui
(Nagoya University)



Advanced Protein Labeling Technology

Dr. Yuichiro Hori
(Kyushu University)



*Fucosylation for Plant Architecture
J-GlycoNet Topics*

Dr. Hideki Yoshida
(Fukushima University)

Invited Speakers



[Web Site]

<https://igcore.thers.ac.jp/symposium/2026>

[Contact]

glyco-core2026@igcore.nagoya-u.ac.jp

[Host]

Institute for Glyco-core Research (Nagoya Univ. / Gifu Univ.)



[Co-Host]

