

# The University of Osaka and The University of the Philippines Los Baños

Online Joint Mini Symposium-Training on Glycan Research

*Glycan Research in Focus: Techniques, Translation, and Regional Perspectives*

February 24, 2026, 1:30 PM Osaka Time (12:30PM PHT)

## PROGRAM

Osaka TIME	Philippine TIME	ACTIVITY	SPEAKER
1:30-1:45	12:30-12:45	Welcome Messages	<b>Prof. Dr. Kohsuke Honda</b> Director, International Center for Biotechnology, The University of Osaka
		Opening Messages	<b>Dr. Maria Genaleen Q. Diaz</b> Director, Institute of Biological Sciences, College of Arts and Sciences, University of the Philippines Los Baños
1:45-2:15	12:45-1:15	Seminar 1	<b>Dr. Ryo Misaki</b> Associate Professor, Laboratory of Applied Microbiology, International Center for Biotechnology, The University of Osaka  Topic: <i>Preparation of glycans from glycoproteins by chemical and enzyme methods for structural analysis</i>
2:15-2:45	1:15-1:45	Seminar 2	<b>Dr. Hiroyuki Kajiura</b> Assistant Professor, International Center for Biotechnology, The University of Osaka  Topic: <i>A glycopeptide-based strategy for site- specific N-glycan analysis</i>
2:45-3:05	1:45-2:05	Seminar 3	<b>Ms. Nomin Myagmar, PhD student</b> The University of Osaka  Topic: <i>Profiling N-glycosylation patterns in Drosophila S2 Cells</i>
3:05-3:10	2:05-2:10	Health Break	
3:10-3:40	2:10-2:40	Seminar 4	<b>Dr. Ronilo Jose D. Flores</b> Associate Professor, Institute of Biological Sciences, College of Arts and Sciences, University

			of the Philippines Los Baños  Topic: <i>Current Efforts and Future Targets for Mainstreaming Glycobiology in the Philippines</i>
3:40-4:10	2:40-3:10	Seminar 5	<b>Mr. Carmelo R. Briones, MSc</b> Head, CORELab, Pascual Pharma Corp.  Topic: Glycan research at Corelab
4:10-4:30	3:10-3:30	Project Introduction	<b>N-Glycans of Milkfish in the Philippines</b> (DOST PCAARRD-GIA funded project entitled Bangus Exposomics: Integrated Profiling and Health Monitoring in the Philippines)  <b>Mr. Kerwin Florencio Sicat</b> DOST CIP Graduate Fellow, Bangus Exposomics Project  <b>Ms. Angeli Jocelle S. Caspillo</b> Project Technical Specialist IV, Bangus Exposomics Project
4:30		Closing Messages	<b>Prof. Dr. Kazuhito Fujiyama</b> Professor, International Center for Biotechnology, Graduate School of Engineering, The University of Osaka  <b>Dr. Ronilo Jose D. Flores</b> Associate Professor, Institute of Biological Sciences, College of Arts and Sciences, University of the Philippines Los Baños
Moderator			

You are invited to attend a Zoom meeting scheduled as follows:

**Please contact to Prof FUJIYAMA, Kazuhito for Japanese side.**