



中央研究院生物多樣性研究中心

Biodiversity Research Center, Academia Sinica

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02-2789-9621

OIST-BRC Workshop

Environmental DNA (eDNA) Metabarcoding System for Coral Reefs Survey

April 18, 2025

Venue: Auditorium, 1F, Interdisciplinary Building, Academia Sinica

Time	Speaker	Title
09:30-10:00	Prof. Noriyuki Satoh	<i>Introduction of eDNA-M Ongoing at Marine Genomics Unit at OIST--Zooxanthellate Scleractinian Corals (Scl-eDNA-M system)</i>
10:15-11:00	Prof. Takeshi Noda & Ms. Haruhi Narisoko	<i>Practical Exhibition of Scl-eDNA-M System-- Several Examples of Survey</i>
11:15-12:00	Questions and Discussion	
13:30-14:30	Dr. Yuki Yoshioka & Ms. Mayuki Suwa	<i>Coral Reef Ecosystem--Coral Fish, Soft Corals, Coral Crustaceans</i>
14:45-15:15	Ms. Kanako Hisata & Prof. Noriyuki Satoh	<i>Metabarcoding Informatics of Scl-eDNA-M System</i>



Welcome to Join the Workshop!
(Free Registration)



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Marine Biodiversity and Ecosystems

**Environmental DNA (eDNA)
Metabarcoding System for Coral Reefs Survey-
Introduction of eDNA-M Ongoing at
Marine Genomics Unit at OIST:
Zooxanthellate Scleractinian Corals
(Scl-eDNA-M System)**



Prof. Noriyuki Satoh



Registration

**Okinawa Institute of Science and Technology
Graduate University (OIST), Japan**

Time: 2025. 04. 18 Fri. 09:30

Venue: Auditorium, 1st Floor

Interdisciplinary Research Building

跨領域科技研究大樓1樓演講廳

Host: Dr. Benny K. K. Chan 陳國勤特聘研究員