

■ Outline of the meeting

Date: 1st – 2nd February 2023

Venue: • Hybrid style by on-site and on-line

- On-site: Fukuoka, Japan (Glocal Hotel Itoshima)
- Field excursion in Fukuoka

Participants: 29 persons and 8 nationalities

Co-Chairs: Hiroyuki Muraoka (Gifu University);

Yongyut Trisurat (Kasetser University);

Runi Anak Sylvester Pungga (Forest Department of Sarawak)

Objective:

1. (1) To learn biodiversity-related issues in local, semi-national, national, regional scales, and to discuss how APBON and its members will cooperate to develop the capacity of observation, evaluations, outreach.
2. (2) To discuss concrete collaborative activity plans in response to the outcome of CBD COP15 (post 2020 Global Biodiversity Framework).

Agenda:

1st February (Wednesday)

9:30	Registration at the physical venue / Audio test for on-line meeting room(s)
10:00	Opening remarks and Introduction to the program Co-chairs: Yongyut Trisurat, Runi Anak Sylvester Pungga, Hiroyuki Muraoka Secretariat: Hideaki Matsumoto
10:10	[Session 1] Plenary: Update and reporting activities (10 minutes x 8 presentations) [Moderator: Hiroyuki] <i>To learn biodiversity-related issues in local, semi-national, national, regional scales, and to discuss how APBON and its members will cooperate to develop the capacity of observation, evaluations, outreach.</i> <ol style="list-style-type: none">1. Cambodia: Bunthang Touch2. China – Sino BON: Xiaojuan Feng3. Japan: Yayoi Takeuchi and Hiroyuki Muraoka4. Malaysia: Runi Anak Sylvester Pungga5. Nepal: Mangal Man Shakya6. Thailand: Yongyut Trisurat7. ASEAN Centre for Biodiversity: Christian Elloran
12:00	(Break)

13:00	<p>[Session 2] Group work for brainstorming and discussion [Moderator: Mimiguri] To reevaluate the strengths and opportunities of APBON and expand its potential by talking together about their areas of expertise and the motivation and background behind their research.</p> <ul style="list-style-type: none"> • Share events or episodes that inspired you to your research • Question cards talk by using an online whiteboard tool (“miro” board) • Create the ideal world of 2050 that we want to achieve through APBON • Your takeaway from this workshop <p>[Pre-work until January 31] You are all invited to give your ideas/thoughts on the following “miro” board as a pre-work for preparing the discussion. (LINK to miro board)</p> <p><i>(Request to all participants: We will exchange and share the ideas of all participants on an online whiteboard tool and group discussions. All on-site and on-line participants are requested to access the “miro” board. Access details will be provided soon. On-site participants need headset for group work even in the on-site venue in Fukuoka.)</i></p>
15:30	(Break)
15:50	<p>[Session 3] Plenary [Moderator: Yongyut, Runi, Hiroyuki]</p> <ol style="list-style-type: none"> 1. Collaborative project with JapanGEO and AOGEO. Proposal from MEXT/Japan. [Mr. Yasuhiro Watanabe, MEXT, Japan] (20~30 minutes) 2. Framing APBON’s observations to respond to the outcome of CBD COP 15. Introduction: Alice Hughes “Outline of Kunming-Montreal GBF Showcasing: Yongyut Trisurat “Identifying areas to reach 30by30 in Thailand” Breakout group discussion (25 minutes) The main questions are <ol style="list-style-type: none"> 1. <i>What data would be needed to identify areas?</i> 2. <i>What are the major barriers to collate data, and to implement?</i> 3. <i>How to access the required data?</i>
17:20	Wrap-up, way forward [Hiroyuki, Runi, Yongyut]
17:30	Closing remarks

2nd February (Thursday)

9:00 – 12:00 Field excursion to Kyushu University and Imazu Tidal flat

14:00 – 16:00 **15th APBON seminar** (hybrid)

This seminar will be organized by APBON members and students in Kyushu University.

Venue: Kyushu University + online meeting room Program

(see accompanied document)

16:00 – 18:00 Move to Fukuoka city by bus

