## **UB-NCU Scientific Seminar 4**

## December 26 (Monday), 2022 11.00-12.30 (Western Indonesia Time) and 13.00-14.30 (Japan Standard Time) Online by zoom in English (Participation Free)

Speakers (20-30 min for talk and 10 min for discussion for each speaker)

## Ms. Xiakena Xiaokaiti

(Graduate School of Science, Nagoya City University, Nagoya, Japan) Evolution of the noncoding features of sea snake mitochondrial genomes within Elapidae

Mr. Sahat Ratmuangkhwang (Kamphaeng Saen Fisheries Research Station, Kasetsart University, Thailand)

Taxonomic review on the airsac catfish Heteropneustes in south and southeast Asia

After these talks, participants may introduce themselves to each other and exchange information.

This seminar aims to facilitate mutual understanding and promote collaborations between Universitas Brawijaya (Malang, Indonesia) and Nagoya City University (Nagoya, Japan) under the official academic exchange agreement that took effect in July 2020. These two universities are collaborating on the study of aquatic biological diversity from Southeast Asia by both morphological and molecular approaches. This seminar is a part of this collaboration and two active speakers will present their recent findings and perspectives in English. We welcome participation by students and scholars who are interested in these topics.

**Zoom Connection Information** 

Zoom ID: 725-863-5686 Zoom Passcode: 0149768

General Inquiries to: Dr. Yoshinori Kumazawa of the Graduate School of Science, Nagoya City University (kuma@nsc.nagoya-cu.ac.jp) or Dr. Wahyu Endra Kusuma of the Faculty of Fisheries and Marine Sciences, Universitas Brawijaya (wahyuendrak@ub.ac.id)