

【Section 1】

NTU principle investigator	
Name (last name, first name)	YU, Hon-Tsen (于宏燦)
Position	Professor
Faculty/Department	Department of Life Science/NTU Museum of Zoology

KU principle investigator	
Name (last name, first name)	MOTOKAWA, Masaharu (本川雅治)
Position	Professor
Faculty/Department	The Kyoto University Museum

Type(s) of funding applied	
<input checked="" type="checkbox"/> Funding Type 1 (General Funding) only <input type="checkbox"/> Funding Type 2 (ECR Funding) only <input type="checkbox"/> Both Funding Type 1 (General Funding) and Type 2 (ECR Funding)	

【Section 2】

Project title

Role of zoological collection for research and education in university museums

Period of project

From dd/mm/yy to dd/mm/yy	July 25~28 2023
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Summary of the project (approx. 100 words)

Kyoto University Museum (KUM) - NTU Museum of Zoology 2023 joint symposium & on-site workshop were carried out successfully to exchange and discuss "Role of zoological collection for research and education in university museums" at Institute of Oceanography, NTU (Symposium) and Ichthyological collection room, NTUM & PI's labs (On-site workshop). There were four KU/ KUM members attending the events on-site; others participated them on-line. During the workshop, KUM members examined the deep-sea fish specimens deposited in NTUM. Couples of manuscripts describing newly discovered deep-sea fishes are in preparation and expected to be submitted in this year. KUM and NTUM renewed and signed MoU in December 2023 for further collaboration.

Photographs with captions

*Please submit digital files (such as JPEG or GIF files) of the photographs used in your report as attachments. The size of each image should be at least 4MB, so that it can be used for printed materials. Please ensure that none of the photographs submitted will cause any issues relating to portrait rights.



Group photo of participants from the KUM - NTU Museum of Zoology 2023 joint symposium

 京都大学
KYOTO UNIVERSITY

X

 國立臺灣大學
National Taiwan University

KU Museum - NTU Museum of Zoology 2023 Joint Symposium

7/26
R332
Life Science Building, NTU

13:20 Opening: 陳光華教授 Prof. Kuang-Hua Chen (Director-General of NTUM)

13:30 本川雅治 Masaharu Motokawa (KU)
History, Research and Outreach of Zoological Collection in Kyoto University Museum

14:00 郭典翰 Dian-Han Kuo (NTU)
"In the midst of every crisis, lies great opportunity" – What we have learned from creating special exhibitions at NTU Museum of Zoology during the COVID pandemic

14:30 郭偉望 Wei-Wang Kuo (NTU)
From University Research to Inspiring Experiences: Flying Squirrel Research Board Game and Museum Education

15:00 Tea time

15:30 伊藤毅* Tsuyoshi Ito* (KU)
Butterfly Collection in the Kyoto University Museum

16:30 松沼瑞樹 Mizuki Matsunuma (KU)
Oshima Masamitsu collection of Taiwanese fishes at the Kyoto University Museum

16:00 柯佳吟* Chia-Ying Jessie Ko* (NTU)
What we can do for decadal collections from larval fishes?

17:00 賴亦德 Yi-Te Lai (NTU)
What I have done in NTU Zoology Museum as an invertebrate zoologist, and sometimes a parasite

* Online attendee **Registration due date: 2023.07.21**


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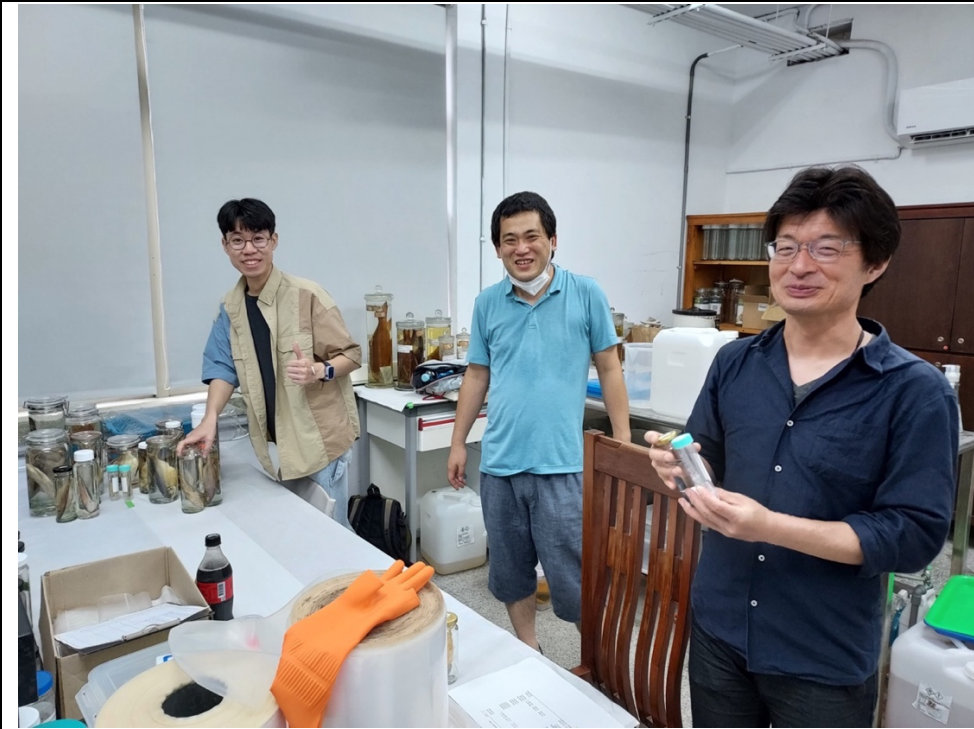
主辦單位：
國立臺灣大學動物博物館

協辦單位：
國立臺灣大學國際事務處
國立臺灣大學生命科學院
國立臺灣大學海洋研究所

Event flyer



Prof. Motokawa's presentation during the KUM - NTU Museum of Zoology 2023 joint symposium



Drs. Matsunuma (middle) and Kai (left) from KU examine the deep-sea fish specimens deposited in NTUM; Person on right is Wei-Jen Chen's master student, Victor Tang, assisting the on-site fish examination workshop

URL at which project outcomes can be viewed (Optional)

*E.g. workshop notifications/programs/reports, evidence of academic papers published or otherwise made available, etc.

URL: