

**Taiwania***An International Journal of Biodiversity*, established 1947

Editors-in-Chief	<b>Chang-Fu Hsieh, Wen-Yuan Kao</b>
Associate Editors	<b>Pei-Chun Liao, Ming-Jou Wu, Jenn-Che Wang, Roland Kirschner, En-Cheng Yang, Yiching Lin, Pei-Jen Lee Shaner</b>
Managing Editor	<b>Kuo-Hsiung Wang</b>

## Editorial Board

<b>Grecebio Jonathan D. Alejandro</b> ; Philippines	<b>Serge Morand</b> , France
<b>David E. Boufford</b> ; USA	<b>Bai-Ling Lin</b> ; Taiwan
<b>Su-Hwa Chen</b> ; Taiwan	<b>Hiroyoshi Ohashi</b> ; Japan
<b>Peter L. Chesson</b> ; USA	<b>Arun K. Pandey</b> ; India
<b>Wen-Liang Chiou</b> ; Taiwan	<b>Chiou-Rong Sheue</b> ; Taiwan
<b>Chang-Hung Chou</b> ; Taiwan	<b>Shiuh-Feng Shiao</b> ; Taiwan
<b>Gabor Csorba</b> ; Hungary	<b>Kitichate Sridith</b> ; Thailand
<b>Sauren Das</b> ; India	<b>Hang Sun</b> ; China
<b>Christopher Roy Fraser-Jenkins</b> ; Nepal	<b>Iván A. Valdespino</b> ; Panama
<b>Tsung-Hsin Hsieh</b> ; Taiwan	<b>Chun-Neng Wang</b> ; Taiwan
<b>Jer-Ming Hu</b> ; Taiwan	<b>Ruijiang Wang</b> ; China
<b>Shih-Tong Jeng</b> ; Taiwan	<b>Jiunn-Tzong Wu</b> ; Taiwan
<b>Yeong-Choy Kam</b> ; Taiwan	<b>Wen-Jer Wu</b> ; Taiwan
<b>Chow-Yang Lee</b> ; USA	<b>Tsung-Yu Aleck Yang</b> ; Taiwan

**Taiwania** is an open access (available online at <http://taiwania.ntu.edu.tw>) and peer-reviewed journal issued quarterly, with one volume per year. **The Journal** covers all aspects of biodiversity, with a regional focus on East and Southeast Asia. The content is indexed by major abstracting and indexing services, such as SCIE, Biosis Previews, Zoological Record, Scopus, DOAJ and CAB Abstracts. **Author guidelines** are available on the journal website, and shortened version is also on back cover of this issue. Submitted papers must be original and should not be currently submitted nor published elsewhere. Printed copies can be obtained from the **Taiwania Editorial Office, College of Life Science, National Taiwan University, No. 1, Section 4, Roosevelt Road, Taipei 106, Taiwan.**

**ISSN: 0372-333X****<https://taiwania.ntu.edu.tw>**

**Cover Photo:** *Cyclorhipidion wui* Lin & Smith, named in honor of Dr. Wen-Jer Wu, is found on the host plant *Castanopsis cuspidata* var. *carlesii* (Hemsl.) Yamazaki. The diploid females produce haploid flightless males that mate with their sisters prior to their dispersal from their natal gallery. They have strongly female-biased sex ratios, and marked sexual dimorphism in both body size and pronotal shape. Photographed by Dr. Ching-Shan Lin.

**Acknowledgments:** This publication is supported in part by Grants from National Taiwan University and National Science and Technology Council, ROC.