Taiwania	An Internation	Il Journal of Biodiversity, established 1947
Editors-in-Chief	Chang-Fu Hsieh, Wen-Yuan Kao	
Associate Editors	Kuo-Jung Chao, Tsung-Hsin Hsieh, Roland Kirschner,	
	Chia-Ying Ko, Pei-	Chun Liao, Pei-Jen Lee Shaner,
	Jenn-Che Wang, E	
Managing Editor	Kuo-Hsiung Wang	
Editorial Board		
Grecebio Jonathan D. Alejandro; Philippines		Bai-Ling Lin; Taiwan
David E. Boufford; USA		Yiching Lin; Taiwan
Peter L. Chesson; USA		Hiroyoshi Ohashi; Japan
Wen-Liang Chiou; Taiwan		Arun K. Pandey; India
Chang-Hung Chou; Taiwan		Chiou-Rong Sheue; Taiwan
Gabor Csorba; Hungary		Shiuh-Feng Shiao; Taiwan
Sauren Das; India		Kitichate Sridith; Thailand
Christopher Roy Fraser-Jenkins; Nepal		Hang Sun; China
Chuan-Kai Ho; Taiwan		Iván A. Valdespino; Panama
Jer-Ming Hu; Taiwan		Chun-Neng Wang; Taiwan
Shih-Tong Jeng; Taiwan		Ruijiang Wang; China
Yeong-Choy Kam; Taiwan		Jiunn-Tzong Wu; Taiwan
Chow-Yang Lee; USA		Ming-Jou Wu; Taiwan
Serge Morand, France		Tsung-Yu Aleck Yang; Taiwan

**Taiwania** is an open access (available online at <u>http://taiwania.ntu.edu.tw</u>) and peerreviewed 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**: Amanita brunneipyramidalis is a new species from northwestern Himalayas, India. It is characterised by a clay-brown, sepia-brown to coffee coloured pileus covered with conspicuously and concentrically arranged sub-conical to pyramidal warts, broadly ellipsoid to ellipsoid basidiospores ( $8.0-10.5 \times 6.5-7.0 \mu m$ ) and occurrence in temperate mixed forest under *Quercus semecarpifolia* and *Abies pindrow*.

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

**Taiwania** – International Journal of Biodiversity

# Author Guidelines

(for details, please visit https:// taiwania.ntu.edu.tw/)

### Scope

The journal **Taiwania** publishes scientific papers on aspects of biodiversity, including taxonomy, phylogeny, morphology, genetics, ecology and evolutionary biology, at all levels of organization from molecular, organismal, community to ecosystem. **Taiwania** has a strong geographical emphasis on studies from East and Southeast Asia. The journal publishes original research articles, scientific notes, and invited or submitted reviews.

## **Submission of Manuscripts**

The manuscript should be submitted electronically in Microsoft Word format to the Online Submission site (http://mc.manuscriptcentral.com/tai), or sent directly to **Taiwania** Editorial Office. For reviewing purpose, please specify the type of the submission (research article, review, or scientific note), and the category (1. Taxonomy, 2. Anatomy and Morphology, 3. Cell Biology and Physiology, 4. Ecology, Evolutionary Biology and Animal Behavior, 5. Genetics, Molecular and Developmental Biology). Submitted manuscript should not be submitted nor published elsewhere (including submissions in any other language, unless written consent from **Taiwania** editorial office is obtained). The manuscript should be read and approved by all co-authors. The submission of the manuscripts means that authors automatically agree to assign exclusive copyright to the journal in case that the manuscript is accepted for publication.

## Form of Manuscript

Manuscripts should be written in English and proof-read by native English speaker if necessary. The first page should contain only the title, running head, authors' names and full addresses. The title should be brief and contain words useful for indexing and information retrieval. A proposed running head should not contain more than 30 characters. The corresponding author should also include phone/ fax number and e-mail address. The second page of the manuscript should contain the abstract (limited to 250 words), and keywords (max. ten words). All pages should be numbered consecutively in the bottom right-hand corner. Acknowledgments should be kept short. Tables should be typed on separate pages, numbered consecutively with Arabic numbers and arranged at the end of the manuscript. Figures should be submitted in separate files. Binomial Latin names, with authorities, should be used in accordance with *International Code of Nomenclature for Algae, Fungi and Plants* or *International Code of Zoological Nomenclature*. Herbaria, if provided, should be designated by its acronym according to the current edition of *Index Herbarium*.

#### **Proofs, Reprints and Publication Fees**

For accepted paper, we would like to receive the manuscript and artwork in electronic form. Please **do not** embed figures in Word document. Save vector graphics (line art) in Portable Document Format (PDF), or bitmap files (half-tones/photographs) in JPG, PNG, GIF or TIF. The maximum printed size for a full page figure is 16.7 cm by 22.3 cm, and the resolution of figures should be at least 300 dpi (at reproduction size). Combination figures can also be saved in jpg or metafile (EMF) format. Corresponding authors will receive page proof and will be charged for alternations on illustration. Most articles are published in **Taiwania** free of charge. However, under exceptional circumstances there is a color printing fee (US\$ 100/ page) and a publication service fee (US\$ 100), which must be paid personally or by an institution. *Copyright Assignment Form* must be completed for all accepted paper before publication.

**Highlighted Student Research** is an article section dedicated to publishing outstanding original research publications that are part of graduate and undergraduate theses and list the name of the student as the lead author. The supervisor should confirm and certify that the research was produced during the B.Sc., M.Sc., or Ph.D. Applications from students whose papers wish to receive this honor will be forwarded to the Taiwania handling editors for final recommendation.

#### **Contact the Editorial Office**

Mr. Kuo-Hsiung Wang, Managing Editor, **Taiwania** Editorial Office, College of Life Science, National Taiwan University, No. 1, Section 4, Roosevelt Road, Taipei 106, Taiwan. *E-mail: taiwania@ntu.edu.tw*