General Index of Taiwania Volume 60 (2015)

The general index includes three separate subindexes: an index to authors, an index to subjects and an index to scientific names.

Index to Authors

Index to Subjects

Biodiversity

Anatomy and Morphology

Inta, W., P. Traiperm and S. C. Swangpol. 2015. Floral micromorphology of the genus *Ensete* Bruce ex Horan. (Musaceae) in Thailand. Taiwania **60** (3): 99–106.

Yang, S.-Z. and P.-H. **Chen** 2015. Classifying Taiwan Lianas with Radiating Plates of Xylem. Taiwania **60** (4): 151–159.

Cell Biology and Physiology

Huang, C.-T., C.-L. Lin and C.-F. Hsieh. 2015. Gibberellin-induced flowering in sexually defective *Remusatia vivipara* (Araceae). Taiwania **60** (1): 1–7.

Yadav, B. B., S. K. Singh, N. K. Dubey, S. K. Shukla and G. K. Srivastava. 2015. Hydrochemical characterization of some stands of *Isoetes dixitei* in India. Taiwania **60** (2): 63–70.

Ecology, Evolutionary Biology and Animal Behavior

Dad, J. M. and Z. A. Reshi. 2015. Floristic composition and diversity patterns of vascular plants in mountain meadow of Gurez valley, Kashmir, India. Taiwania **60** (1): 8–17.

Huang, H.-L., Y.-L. Huang, T.-C. Wu and W.-Y. Kao. 2015. Phenotypic variation and germination behavior between two altitudinal populations of two varieties of *Bidens pilosa* in Taiwan. Taiwania **60** (4): 194–203.

Shahid, M. and S. P. Joshi. 2015. Biomass and carbon stock assessment in moist deciduous forests of Doon Valley, Western Himalaya, India. Taiwania **60** (2): 71–76.

Index to Scientific Name

(New taxonomic names are marked in bold)

From Editorial Office

It has been a year of change for our editorial board, as we have a major editorial team change. Mr. Kuo-Hsiung Wang is the new managing editor and has tried hard to keep the editorial manners on track. We thank all the editorial board members and the reviewers for their great contribution.

In the coming year, we will have two Editor-in-Chief, including Dr. Wen-Yuan Kao and myself. Dr. Kao is from the Institute of Ecology and Evolutionary Biology at National Taiwan University (IEEB, NTU), and will share the responsibility and strengthen our editorial team with her expertise on ecology related subjects. Meanwhile, Drs. Chau-Ti Ting and Kuo-Fang Chung will step down from associate editors. I would like to thank them for their work and support to our journal during their term of services. I would also like to welcome Drs. Yu-Teh Kirk Lin and Tsung-Yu Aleck Yang, to join our team as the new associate editors. Kirk is a distinct ecologist also from the IEEB, who work on small mammals and also various ecological subjects. Aleck is a renowned plant taxonomist from National Museum of Natural Science, Taiwan. I believe we can benefit from their expertise to make Taiwania a better journal.

At last, here on behalf of the editorial board, I would like to express my condolences to Dr. Chu-Yung Lin. Dr. Lin is a great plant physiologist and our former editor-in-Chief, who had been a great supporter to our journal, passed away on Oct. 23, 2015. It is a great loss to the science society, and his families and friends. May he rest in peace, and those dear to him stay strong.

Jer-Ming Hu
Editor-in-Chief