

ISSN: 0372-333X

TAIWANIA

Vol. 43 No. 3

September 1998



Edited and Published by
Department of Botany, College of Science
National Taiwan University

TAIWANIA

Vol. 43 No. 3

September 1998

CONTENTS

- The Floristic Relationship Among the Islands of Taiwan, Taipingdao and Tungshatao 165
Tseng-Chieng Huang
- Myxomycetes of Taiwan X. Three New Records of *Didymium* 177
Chin-Hui Liu and Ya-Fen Chen
- Myxomycetes of Taiwan XI: Two New Species of *Physarum* 185
Chin-Hui Liu and Ya-Fen Chen
- The Family Sapotaceae in Taiwan 193
T. Y. Aleck Yang
- Exine Development in *Borago* (Boraginaceae).1. Microspore Tetrad Period 203
Nina I. Gabarayeve, John R. Rowley and John J. Skvarla
- Ultrastructural Study of X-ray Irradiated Spores of *Equisetum arvense* L. 215
M. Kedves and Á. Párdutz
- The Regulatory Role of Plasma Membrane Proton-Pumping ATPase in Salt Tolerance of Soybean
Plant Growing Under the Salt-Stress Condition 225
Chi-Ying Huang and En-Chaio Liao
- Comparison of Upper Floret Development in Bisexual and Male Spikelets of *Thuarea involuta*
(Gramineae) with Scanning Electron Microscopy 235
Chang-Sheng Kuoh, Li-Chin Hsiao and Gwo-Ing Liao

Edited and Published by
Department of Botany, College of Science
National Taiwan University

TAIWANIA

第四十三卷第三期

中華民國八十七年九月

目次

台灣本島、太平島和東沙島之植物區系關係	165
黃增泉	
臺灣黏菌(十):鈣皮黏菌(<i>Didymium</i>)之參新紀錄種	177
劉錦惠、陳雅芬	
臺灣黏菌(十一):絨泡黏菌屬之兩新種	185
劉錦惠、陳雅芬	
臺灣山欖科植物	193
楊宗愈	
玻璃苣屬(紫草科)之花粉外壁之發育. 1. 小孢子四分孢子期	203
Nina I. Gabarayeva, John R. Rowley and John J. Skvarla	
問荊孢子經 X 射線照射後之微細構造研究	215
M. Kedves and Á. Párdutz	
大豆生長於鹽逆境下細胞膜 H^+ -ATPase活性對其耐鹽性的調節功能	225
黃啟穎、廖英超	
芻茀草兩性及雄性小穗的上位小花發育之比較	235
郭長生、蕭莉琴、廖國嫻	

統一編號

2003600007