



General Index of *Taiwania* Volume 68 (2023)

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

Index to Authors

- Abbas, Sayyed Ghyour 205
 Adhikari, Rakesh 327
 Adit, Arjun 281
 Ahmad, Berhaman 255
 Ahmed, Qudeer 205
 Akhil, Mannar Kandy 1
 Ale, Rita 122
 Amamoto, Kyousuke 250
 Andrew, Anis P. 255
 Ansari, Omid 185
 Ardi, Wisnu H. 180
 Asim, Muhammad 205
 Aung, Mu Mu 250
 Averyanov, Leonid V. 275
 Babar, Muhammad Adeeb 205
 Bagherani, Naser 185
 Bai, Xin-Xiang 85
 Bandjolu, Kurniawan P. 180
 Beaver, Roger A. 129
 Bhatnagar, Ashok K. 51
 Bon, Trinh Ngoc 412
 Bustamante, Rene Alfred Anton 269
 Cai, Jie 368
 Cai, Wei-Long 391
 Chakraborty, Dyutiparna 23
 Chang, Chih-Hsien 480
 Chang, Yu-Wen 303
 Chang, Zhaoyang 281
 Chen, Hai-Ling 155, 472
 Chen, Jian-Jhong 241
 Chen, Mei-Xia 430
 Chen, Po-Hao 241
 Chen, Tao-Ran 391
 Chen, Xue-Da 106, 143, 314
 Chen, Yan-Man 349
 Chen, Yi 85
 Cheung, Wing-Yi 377
 Chou, Wei-Chuen 44
 Chou, Yalan 480
 Chuang, Wen-Po 451
 Chung, Kuo-Fang 384
 Corlett, Richard T. 31
 Dang, Van Son 269
 Das, Kanad 23
 De Prado, Rafael 185
 Deng, Jian-Ping 106, 143, 314
 Dewi, Kartika 265
 Ding, Hong-Bo 298
 Ding, Li 391
 Du, Min-Rui 439
 Duhaylungsod, Alvin B. 294
 Ebihara, Atsushi 148
 Endawie, Alkinson C. 255
 Fan, Su-Wei 8
 Farajallah, Achmad 116
 Feng, Xin-Xin 349
 Fu, Chuen-Hsu 377
 Gao, Hao-Ran 398
 Gherekhloo, Javid 185
 Ghosh, Aniket 23
 Gong, Qiang-Bang 355
 Gratzfeld, Joachim 412
 Gul, Zaman 205
 Guo, Lun-Fa 372
 Guo, Shi-Wei 368
 Guo, Tzu-Wei 451
 Guo, Wei 349
 Han, Peng-Bin 439
 Hanif, Muhammad 205
 Hanim, Nisfa 116
 Hasegawa, Hideo 265
 Hatta, Syahrir Mhd. 255
 He, Bai-Qiu 85
 He, Gui 435
 He, Jiang-Hai 230
 Hein, Khant Zaw 269, 407
 Hembrom, Manoj E. 23
 Hirota, Shun K. 148
 Hsieh, Chia-Hung 451
 Hsieh, Chia-Lun 384
 Hsu, Yu-Feng 425, 430
 Hsu, Yu-Ming 425
 Huang, Rong-Xin 85
 Huang, Yu Song 97
 Huang, Yu-Ni 349
 Huang, Zhang-Ping 155
 Hwang, Shih-Ying 303
 Inoue, Yuya 250
 Jacobsen, Niels 294
 Jikim, Grace E. 255
 Jing, Zhou 281
 Kaburagi, Koichi 359
 Kapoor, Rupam 90
 Karthik, Bannari 161
 Khan, Muhammad Akbar 205
 Khomdram, Sandhyarani Devi 1
 Kottaimuthu, Ramalingam 383
 Koul, Monika 51
 Kuo, Li-Yaung 148
 Lai, Yung-Chang 303
 Lalhlupuii, Margaret 1
 Le, Hong Son 269
 Le, Nguyet Hai Ninh 465
 Lee, Yung I 359
 Li, Jun 439
 Li, Mei 435
 Li, Mei-Jun 85
 Li, Meng-Kai 106, 143, 314
 Li, Ren-Kun 349
 Li, Rui-Feng 79
 Li, Shuai-feng 439
 Li, Shu-Wan 155
 Li, Ya-Jin 398
 Li, Yong-Ping 439
 Liang, Jia-Yuan 425, 430
 Liao, Chi-Cheng 8
 Liao, Chung-Ta 451
 Lin, Che-Wei 412
 Lin, Ching-Shan 129
 Lin, Chun-Rui 372
 Lin, Huan-Yu 8
 Lin, Kuan-Hung 303
 Lin, Nuo-Bin 430
 Linis, Virgilio C. 166
 Liu, Cheng 368
 Liu, Hongmei 281
 Liu, Jian-Xun 349
 Liu, Li-lian 480
 Liu, Qiang 314
 Liu, Yan 97, 155, 472
 Liu, Zhi-Xian 349
 Logatoc, Eugene Lorence R. 166
 Loke, Thian Yew 255
 Lu, Chang-Tse 135
 Lu, Yi-Yang 425
 Lumbsch, H. Thorsten 261
 Luo, Yan 106, 143, 413
 Luong, Van Dung 465
 Ma, Jun-Na 355
 Ma, Peng-Yue 314
 Ma, Xing-Da 75, 323, 355
 Ma, Yue 298
 Maciejewski, Stephen 44
 Mahanandia, Smruti 193
 Margrove, James A. 255
 Matsui, Tetsuya 439
 Maw, Mya Bhone 407



- Maycock, Colin R. 255
 Mehmood, Khalid 205
 Mehmood, Tahir 90
 Miyazawa, Kento 101, 417
 Moktan, Saurav 217
 Murugesan, Maruthakutty 161
 Naing, Min Khant 407
 Naive, Mark Arcebal K. 294, 318
 Nakato, Narumi 148
 Naksuwankul, Khwanyuruan 261
 Nampy, Santhosh 1
 Napaldet, Jones T. 339
 Nayaka, Sanjeeva 327
 Ngangom, Roshinikumar 327
 Nguyen, Khang Sinh 275
 Nguyen, Quoc Bao 269
 Nguyen, Van Nga 269
 Nguyen, Van Tu 269
 Nishimura, Goro 359
 Ohmura, Yoshihito 101, 417
 Okane, Izumi 101
 Pan, Bo 31, 79
 Pan, Yan-Lin 372
 Pandey, Arun K. 51
 Pang, Shen-Shen 106, 143
 Peng, Ming-Chun 439
 Pham, Quoc Trong 269
 Pham, Van The 465
 Premkumar, Mayandi 161
 Putri, Vinna Windy 116
 Qin, Ying 97
 Quakenbush, J. Peter 318
 Quan, Dong-Li 435
 Rai, Preshina 217
 Rana, Naureen 205
 Raskoti, Bhakta Bahadur 122
 Rather, Shabir A. 281
 Ravichandran, Vellingiri 161
 Ruan, Jun-Feng 430
 Saina, Josphat K. 281
 Saleh, Muhammad F.R.M. 180
 Schneider, Harald 281
 Sharma, Yash Pal 90
 Shen, Jian-Yong 75, 323
 Shi, Ji-Pu 75, 323
 Shi, You-Cai 439
 Singh, Lakshmi 193
 Singh, Upendra 90
 Sohrabi, Sima 185
 Song, Yu 230
 Sujana, Kanjiraparambil Arjunan 458
 Sun, Gui-Hong 439
 Suyama, Yoshihisa 148
 Tagane, Shuichiro 148
 Tan, Fei 97
 Tan, Ke 275
 Tan, Yun-Hong 230, 298, 355, 407, 435
 Tang, Cindy Q. 439
 Tang, Lu 106
 Tang, Shao-Qing 472
 Tao, Guang-Lin 439
 Tharani, Ravichandran 161
 Thomas, Daniel C. 180
 Tiwari, Umeshkumar L. 39
 Tran, Thi Phuong Anh 275
 Trinh, Ngoc Bon 465
 Truong, Ba Vuong 269
 Tu, Kun-Yu 451
 Tuyet, Truong Thi Anh 412
 Vadhyar, Rakesh Gopala 458
 Verma, Komal 90
 Vizzini, Alfredo 23
 Wang, Chong-Yun 439
 Wang, Li 435
 Wang, Li-Yan 355
 Wang, Wei 106, 143
 Wang, Wei-Yu 135
 Wang, Wen 230
 Wang, Wen-Guang 75, 323
 Wang, Xin-Gui 372
 Wang, Yun-Yu 398
 Wardiatno, Yusli 116
 Wei, Su-Juan 472
 Wei, Yi-Gang 44
 Wen, Jian-Ran 439
 Widayati, Kanthi Arum 116
 Wu, Chun-Ying 398
 Wu, Xiao-Gang 391
 Xing, Zhen 106, 143, 314
 Xu, Guo-Liang 391
 Ya, Ji-Dong 230
 Yamaguchi, Tomio 250
 Yang, Bin 230, 355, 435
 Yang, Sheng-Zehn 241
 Yang, Yong-Jing-Wen 355
 Yang, Zi-Meng 44
 Yao, Shi-Qian 439
 Yao, Xin 31
 Yu, Wen-Bin 31, 407
 Yu, Ying-Peng 314
 Yue, Ma-Mai 355
 Yukawa, Tomohisa 359
 Yumkham, Sanatombi Devi 1
 Zeng, Jia-Le 439
 Zeng, Nuo-guo 391
 Zhang, Cheng-Kang 430
 Zhang, Hong-Rui 398
 Zhang, Jin-Ping 368
 Zhang, Wei 230
 Zhao, Tong 349
 Zhou, Shi-Shun 435
 Zhou, Xiao-Hai 391
 Zhu, Zheng-Min 230
 Zuo, Yun-Juan 355, 435
 Zuo, Yun-Jun 230



Index to Subjects

Taxonomy

- Adhikari, R., Nayaka, S., Ngangom, R. 2023 New multispored species of the lichen genus *Lecanora* from India with an updated world key. *Taiwania* **68(3)**: 327-338. DOI: 10.6165/tai.2023.68.327
- Bon, T.N., Gratzfeld, J., Tuyet, T.T.A., Lin, C.-W. 2023 *Begonia tui*, a new species of *Begonia* sect. *Coelocentrum* from Quang Binh Province, Central Vietnam. *Taiwania* **68(4)**: 412-416. DOI: 10.6165/tai.2023.68.412
- Chen, H.-L., Wei, S.-J., Tang, S.-Q., Liu, Y. 2023 *Camellia wumingensis* (Theaceae), a neglected species from Guangxi, China. *Taiwania* **68(4)**: 472-479. DOI: 10.6165/tai.2023.68.472
- Chung, K.-F., Hsieh, C.-L. 2023 Synopsis of *Camphora* (Cinnamomeae, Lauraceae) of Taiwan, with two new combinations and one new synonym. *Taiwania* **68(3)**: 384-390. DOI: 10.6165/tai.2023.68.384
- Dang, V.S., Truong, B.V., Nguyen, Q.B., Pham, Q.T., Nguyen, V.T., Le, H.S., Nguyen, V.N., Bustamante, R.A.A., Hein, K.Z. 2023 A new species of *Homalomena* (Araceae: Homalomenaceae) from Con Dao National Park, Vietnam, with lectotypification of *Homalomena philippinensis*. *Taiwania* **68(3)**: 269-274. DOI: 10.6165/tai.2023.68.269
- Ding, H.-B., Ma, Y., Tan, Y.-H. 2023 *Zingiber longii* (Zingiberaceae), a new species from Southeast Yunnan, China. *Taiwania* **68(3)**: 298-302. DOI: 10.6165/tai.2023.68.298
- Ebihara, A., Tagane, S., Hirota, S.K., Suyama, Y., Nakato, N., Kuo, L.-Y. 2023 Resurrection of *Spicantopsis hancockii* (Blechnaceae) as an endemic species to Taiwan - Reidentification of *Spicantopsis* in the Tokara Islands, Japan. *Taiwania* **68(2)**: 148-154. DOI: 10.6165/tai.2023.68.148
- Feng, X.-X., Chen, Y.-M., Liu, J.-X., Huang, Y.-Ni, Liu, Z.-X., Li, R.-K., Zhao, T., Guo, W. 2023 *Begonia barosma*, a new species in *Begonia* sect. *Coelocentrum* (Begoniaceae) from limestone karsts across Sino-Vietnamese Border. *Taiwania* **68(3)**: 349-354. DOI: 10.6165/tai.2023.68.349
- Ghosh, A., Chakraborty, D., Hembrom, M.E., Vizzini, A., Das, K. 2023 *Thaxterogaster shoreae*, a new species of *Thaxterogaster* subg. *Scauri* sect. *Purpurascetes* from Sal Forest of India based on morphology and molecular phylogeny. *Taiwania* **68(1)**: 23-30. DOI: 10.6165/tai.2023.68.23
- Hanif, M., Rana, N., Khan, M.A., Asim, M., Babar, M.A., Abbas, S.G., Gul, Z., Ahmed, Q., Mehmood, K. 2023 Rhinocerotid remains from Middle Siwalik Subgroup of Northern Pakistan. *Taiwania* **68(2)**: 205-216. DOI: 10.6165/tai.2023.68.205
- Huang, R.-X., He, B.-Q., Chen, Y., Li, M.-J., Bai, X.-X. 2023 *Impatiens cavalieriei* (Balsaminaceae), a new species from the Miaoling Mountains in Guizhou Province, China. *Taiwania* **68(1)**: 85-89. DOI: 10.6165/tai.2023.68.85
- Kottaimuthu, R. 2023 A new name for *Lysimachia sedoides* W.B.Xu, C.Y.Zou & B.Pan (Primulaceae). *Taiwania* **68(3)**: 383-383. DOI: 10.6165/tai.2023.68.383
- Lahlupuii, M., Khomdram, S.D., Yumkham, S.D., Akhil, M.K., Nampy, S. 2023 *Aeschynanthus reiekensis*, a new species of Gesneriaceae from Mizoram, Northeast India. *Taiwania* **68(1)**: 1-7. DOI: 10.6165/tai.2023.68.1
- Li, M., Pang, S., Deng, J., Chen, X., Wang, W., Tang, L., Luo, Y., Xing, Z. 2023 Additions to the orchid flora of China and taxonomic notes on orchids of Eastern Himalaya region. *Taiwania* **68(1)**: 106-115. DOI: 10.6165/tai.2023.68.106
- Li, M.-K., Chen, X.-D., Pang, S.-S., Deng, J.-P., Wang, W., Luo, Y., Xing, Z. 2023 *Bulbophyllum basiflorum* (Orchidaceae), a new species from southeastern Xizang, China. *Taiwania* **68(2)**: 143-147. DOI: 10.6165/tai.2023.68.143
- Li, M.-K., Yu, Y.-P., Ma, P.-Y., Chen, X.-D., Deng, J.-P., Liu, Q., Luo, Y., Xing, Z. 2023 *Gastrochilus linzhiensis* (Aeridinae, Vandeae, Epidendroideae, Orchidaceae), a new species from Xizang, China. *Taiwania* **68(3)**: 314-317. DOI: 10.6165/tai.2023.68.314
- Li, R.-F., Pan, B. 2023 *Primulina alba*, a new cave-dwelling species of Gesneriaceae from a Limestone Area in Tiandeng County, Guangxi, China. *Taiwania* **68(1)**: 79-84. DOI: 10.6165/tai.2023.68.79
- Li, S.-W., Huang, Z.-P., Chen, H.-L., Liu, Y. 2023 *Glabrella bogaoi*, a new species of Gesneriaceae from southern China. *Taiwania* **68(2)**: 155-160. DOI: 10.6165/tai.2023.68.155
- Liang, J.-Y., Ruan, J.-F., Chen, M.-X., Zhang, C.-K., Lin, N.-B., Hsu, Y.-F. 2023 A new species of *Corematosetia* Kallies & Arita, 2001 (Lepidoptera: Sesiidae) from south-eastern China. *Taiwania* **68(4)**: 430-434. DOI: 10.6165/tai.2023.68.430
- Lin, C.-S., Beaver, R.A. 2023 A new species of *Craniodicticus* Blandford (Coleoptera: Curculionidae: Scolytinae: Carphodicticini) from Taiwan, with notes on its biology. *Taiwania* **68(2)**: 129-134. DOI: 10.6165/tai.2023.68.129
- Linis, V.C., Logatoc, E.L.R. 2023 Additions to the mosses of Palawan Island, with notes on the phytogeography of the Palawan moss flora.



- Taiwania **68(2)**: 166-179. DOI: 10.6165/tai.2023.68.166
- Liu, C., Guo, S.-W., Zhang, J.-P., Cai, J.** 2023 *Mitreola viridiflora* (Loganiaceae), a new species from southern Yunnan, China. *Taiwania* **68(3)**: 368-371. DOI: 10.6165/tai.2023.68.368
- Loke, T. Y., Margrove, J.A., Ahmad, B., Jikim, G.E., Endawie, A.C., Mhd. Hatta, S., Andrew, A.P., Maycock, C.R.** 2023 The invasion of alien species *Miconia crenata* (Vahl) Michelang in disturbed/undisturbed lowland mixed dipterocarp and Kerangas forests in Sabah, Malaysia. *Taiwania* **68(2)**: 255-260. DOI: 10.6165/tai.2023.68.255
- Lu, C.-T., Wang, W.-Y.** 2023 *Sedum matsuense* (Crassulaceae), a new stonecrop from Matsu Islands. *Taiwania* **68(2)**: 135-142. DOI: 10.6165/tai.2023.68.135
- Lu, Y.-Y., Hsu, Y.-M., Liang, J.-Y., Hsu, Y.-F.** 2023 A new species of *Saridoscelis* Meyrick, 1894 (Lepidoptera: Yponomeutidae) from Taiwan. *Taiwania* **68(4)**: 425-429. DOI: 10.6165/tai.2023.68.425
- Ma, X.-D., Wang, W.-G., Shi, J.-P., Shen, J.-Y.** 2023 *Ceropegia eshanensis*, a new species of Apocynaceae from Yunnan, China. *Taiwania* **68(1)**: 75-78. DOI: 10.6165/tai.2023.68.75
- Ma, X.-D., Wang, W.-G., Shi, J.-P., Shen, J.-Y.** 2023 *Isotrema cangyuanense*, a new species of Aristolochiaceae from Yunnan, China. *Taiwania* **68(3)**: 323-326. DOI: 10.6165/tai.2023.68.323
- Maw, M.B., Hein, K.Z., Naing, M.K., Yu, W.-B., Tan, Y.-H.** 2023 Taxonomic studies on *Begonia* (Begoniaceae) in Myanmar III: *Begonia kayinensis* (sect. *Monophyllon*), a remarkable new species from Kayin State, Southern Myanmar. *Taiwania* **68(4)**: 407-411. DOI: 10.6165/tai.2023.68.407
- Mehmood, T., Verma, K., Singh, U., Kapoor, R., Sharma, Y.P.** 2023 *Pleurotus shentelii* (Pleurotaceae): a new edible mushroom from Trans-Himalayan region of Ladakh, India. *Taiwania* **68(1)**: 90-96. DOI: 10.6165/tai.2023.68.90
- Miyazawa, K., Ohmura, Y.** 2023 *Racoleus japonicus* sp. nov. (Teratosphaeriaceae, Ascomycota), a new sterile filamentous lichen collected from Japan. *Taiwania* **68(4)**: 417-424. DOI: 10.6165/tai.2023.68.417
- Miyazawa, K., Ohmura, Y., Okane, I.** 2023 *Gyalectidium setiferum* (Gomphillaceae, Ascomycota), a foliicolous lichen, new to East Asia and its molecular phylogenetic position. *Taiwania* **68(1)**: 101-105. DOI: 10.6165/tai.2023.68.101
- Naive, M.A.K., Duhaylungsod, A.B., Jacobsen, N.** 2023 Discovery through citizen science II: *Cryptocoryne vinzelii* (Araceae), a new species of water trumpet from Basilan Island, Philippines. *Taiwania* **68(3)**: 294-297. DOI: 10.6165/tai.2023.68.294
- Naive, M.A.K., Quakenbush, J.P.** 2023 A new species of *Sonerila* (Melastomataceae) serendipitously discovered in Pasonanca Natural Park, Zamboanga City, Southwestern Philippines with notes on *S. woodii*. *Taiwania* **68(3)**: 318-322. DOI: 10.6165/tai.2023.68.318
- Naksuwankul, K., Lumbsch, H.T.** 2023 Saxicolous species of the lichenized fungal genus *Porina* (Ascomycota; Porinaceae) new records and a key to species in Thailand. *Taiwania* **68(2)**: 261-264. DOI: 10.6165/tai.2023.68.261
- Pan, B., Yao, X., Corlett, R.T., Yu, W.-B.** 2023 *Pueraria omeiensis* (Fabaceae), a new species from Southwest China. *Taiwania* **68(1)**: 31-38. DOI: 10.6165/tai.2023.68.31
- Pan, Y.-L., Guo, L.-F., Wang, X.-G., Lin, C.-R.** 2023 *Aspidistra daqingshanensis* (Asparagaceae), a new species from Guangxi, China. *Taiwania* **68(3)**: 372-376. DOI: 10.6165/tai.2023.68.372
- Qin, Y., Tan, F., Huang, Y.S., Liu, Y.** 2023 *Chamaelirium jiuwanshanense* (Melanthiaceae), a new dioecious species from Guangxi, China. *Taiwania* **68(1)**: 97-100. DOI: 10.6165/tai.2023.68.97
- Raskoti, B.B., Ale, R.** 2023 A new variety of *Habenaria* (Orchidaceae; Orchideae; Habenariinae) and new records of orchids from Nepal. *Taiwania* **68(1)**: 122-128. DOI: 10.6165/tai.2023.68.122
- Ravichandran, V., Murugesan, M., Tharani, R., Karthik, B., Premkumar, M.** 2023 *Impatiens neo-orchioides*, a striking new balsam (Balsaminaceae: Scapigeraceae) from Nilgiri Biosphere Reserve, Western Ghats, India. *Taiwania* **68(2)**: 161-165. DOI: 10.6165/tai.2023.68.161
- Saleh, M.F.R.M., Bandjolu, K.P., Ardi, W.H., Thomas, D.C.** 2023 *Begonia ranoposoensis* (Begoniaceae), a new species from Sulawesi, Indonesia. *Taiwania* **68(2)**: 180-184. DOI: 10.6165/tai.2023.68.180
- Sujana, K.A., Vadhyar, R.G.** 2023 A new species of *Mussaenda* (Rubiaceae) from the southern extent of the Western Ghats Mountain Range, India. *Taiwania* **68(4)**: 458-464. DOI: 10.6165/tai.2023.68.458
- Tiwari, U.L.** 2023 *Impatiens tajoensis* (Balsaminaceae): A new species from Arunachal Pradesh, India. *Taiwania* **68(1)**: 39-43. DOI: 10.6165/tai.2023.68.39
- Tran, T.P.A., Nguyen, K.S., Tan, K., Averyanov, L.V.** 2023 *Oreocharis thanhii* (Gesneriaceae), a new species from Northwest Vietnam. *Taiwania* **68(3)**: 275-280. DOI: 10.6165/tai.2023.68.275
- Trinh, N.B., Luong, V.D., Le, N.H.N., Pham, V.T.** 2023 *Camellia vanlangensis* (Theaceae, Sect.



- Archecamellia*), a new yellow-flowered species from Vietnam. *Taiwania* **68(4)**: 465-471. DOI: 10.6165/tai.2023.68.465
- Xu, G.-L., Chen, T.-R., Wu, X.-G., Cai, W.-L., Zhou, X.-H., Zeng, N.-g., Ding, L.** 2023 *Primulina arcuata*, a new species of *Primulina* (Gesneriaceae) from the Danxia Landform in Jiangxi, China. *Taiwania* **68(4)**: 391-397. DOI: 10.6165/tai.2023.68.391
- Yang, B., Wang, L.-Y., Yue, M.-M., Ma, X.-D., Yang, Y.-J.-W., Ma, J.-N., Gong, Q.-B., Y Zuo,-J., Tan, Y.-H.** 2023 *Agapetes lihengiana* (Ericaceae), a new species from Yunnan, China. *Taiwania* **68(3)**: 355-358. DOI: 10.6165/tai.2023.68.355
- Yang, B., Ya, J.-D., Zhang, W., Song, Y., Wang, W., Zhu, Z.-M., He, J.-H., Zuo, Y.-J., Tan, Y.-H.** 2023 Two new species of *Primula* (Primulaceae) from Yunnan, China. *Taiwania* **68(2)**: 230-240. DOI: 10.6165/tai.2023.68.230
- Yang, B., Zuo, Y.-J., Li, M., Quan, D.-L., Wang, L., Zhou, S.-S., He, G., Tan, Y.-H.** 2023 *Primula weimingii* (Primulaceae), a new species from Yunnan, China. *Taiwania* **68(4)**: 435-438. DOI: 10.6165/tai.2023.68.435
- Yang, Z.-M., Chou, W.-C., Maciejewski, S., Wei, Y.-G.** 2023 *Primulina nymphaeoides* (Gesneriaceae), a new species from Guangxi, China. *Taiwania* **68(1)**: 44-50. DOI: 10.6165/tai.2023.68.44
- leaf folder, *Cnaphalocrocis medinalis* (Lepidoptera: Crambidae) in Taiwan. *Taiwania* **68(4)**: 451-457. DOI: 10.6165/tai.2023.68.451
- Bhatnagar, A.K., Koul, M., Pandey, A.K.** 2023 Development of seed and fruit in *Bischofia javanica* Blume (Phyllanthaceae). *Taiwania* **68(1)**: 51-74. DOI: 10.6165/tai.2023.68.51
- Lin, K.-H., Chang, Y.-W., Lai, Y.-C., Hwang, S.-Y.** 2023 Potential of sweet potato (*Ipomoea batatas* (L.) Lam.) breeding populations evaluated based on expressed sequence tags-simple sequence repeats. *Taiwania* **68(3)**: 303-313. DOI: 10.6165/tai.2023.68.303
- Nishimura, G., Kaburagi, K., Lee, Y.I, Yukawa, T.** 2023 Development of sclerotic and winged seeds of *Cyrtosia septentrionalis* (Rehb. f.) Garay and *Erythrorchis altissima* (Blume) Blume (Orchidaceae). *Taiwania* **68(3)**: 359-367. DOI: 10.6165/tai.2023.68.359
- Wu, C.-Y., Li, Y.-J., Wang, Y.-Y., Gao, H.-R., Zhang, H.-R.** 2023 Genetic profile of the genus *Trichromothrips* (Thysanoptera: Thripidae) from China based on three molecular markers. *Taiwania* **68(4)**: 398-406. DOI: 10.6165/tai.2023.68.398

Ecology, Evolutionary Biology and Animal Behavior

Anatomy and Morphology

- Amamoto, K., Inoue, Y., Aung, M.M., Yamaguchi, T.** 2023 Morphological and molecular evaluation of Japanese *Plicanthus* R.M.Schust. (Anastrophyllaceae, Marchantiophyta). *Taiwania* **68(2)**: 250-254. DOI: 10.6165/tai.2023.68.250
- Hasegawa, H., Dewi, K.** 2023 Caudal papillae arrangement in *Tanqua tiara* (Nematoda: Gnathostomatidae) *Taiwania* **68(2)**: 265-268. DOI: 10.6165/tai.2023.68.265
- Rather, S.A., Adit, A., Jing, Z., Saina, J.K., Liu, H., Chang, Z., Schneider, H.** 2023 Floral development in *Biancaea decapetala* and *Albizia julibrissin* (Fabaceae: Caesalpinioideae), and its systematic significance. *Taiwania* **68(3)**: 281-293. DOI: 10.6165/tai.2023.68.281
- Yang, S.-Z., Chen, P.-H., Chen, J.-J.** 2023 Stem cambial variants of selected Cucurbitaceae plants in Taiwan. *Taiwania* **68(2)**: 241-249. DOI: 10.6165/tai.2023.68.241

Genetics, Molecular and Developmental Biology

- Hsieh, C.-H., Guo, T.-W., Tu, K.-Y., Liao, C.-T., Chuang, W.-P.** 2023 Genetic structure of the rice

- Chou, Y., Chang, C.-H., Liu, L.-I.** 2023 Temperature and salinity variation in oscular tubes of the branching sponge *Haliclona* sp. inhabiting a tidal pool influenced by fresh groundwater discharge in Taiwan. *Taiwania* **68(4)**: 480-483. DOI: 10.6165/tai.2023.68.480
- Fu, C.-H., Cheung, W.-Y.** 2023 The first report of brown root rot disease caused by *Phellinus noxius* on *Reevesia formosana* which raises concerns on the conservation of *R. formosana* and *Formotosena seebohmi* (Hemiptera: Cicadoidea) in Taiwan. *Taiwania* **68(3)**: 377-382. DOI: 10.6165/tai.2023.68.377
- Gherekhloo, J., Sohrabi, S., Ansari, O., Bagherani, N., De Prado, R.** 2023 Study of dormancy breaking and factors affecting germination of *Parapholis incurva* (L.) C.E.Hubb. as annual grass. *Taiwania* **68(2)**: 185-192. DOI: 10.6165/tai.2023.68.185
- Liao, C.-C., Lin, H.-Y., Fan, S.-W.** 2023 A statistical method to generate high-resolution climate datasets for modeling plant distribution range and range shifts under climate change in mountainous areas. *Taiwania* **68(1)**: 8-22. DOI: 10.6165/tai.2023.68.8
- Mahanandia, S., Singh, L.** 2023 Subaerial cyanobacteria on the monuments and exterior surface of building facades of Odisha state, India.



- Taiwania **68(2)**: 193-204. DOI: 10.6165/tai.2023.68.193
- Napaldet, J.T.** 2023 Plant species and ecosystem diversity along national road in mountain sites: The case of Kennon Road in Cordillera Central Range, Philippines. *Taiwania* **68(3)**: 339-348. DOI: 10.6165/tai.2023.68.339
- Putri, V.W., Hanim, N., Widayati, K.A., Wardiatno, Y., Farajallah, A.** 2023 New sightings reported in western Indonesia and a preliminary study of *Hippa ovalis* distribution in Indonesian waters. *Taiwania* **68(1)**: 116-121. DOI: 10.6165/tai.2023.68.116
- Rai, P., Moktan, S.** 2023 Vascular epiphytic community along elevational zone in sub-tropical forest ecosystem. *Taiwania* **68(2)**: 217-229. DOI: 10.6165/tai.2023.68.217
- Tang, C.Q., Wen, J.-R., Han, P.-B., Yao, S.-Q., Du, M.-R., Li, S., Zeng, J.-L., Shi, Y.-C., Peng, M.-C., Wang, C.-Y., Matsui, T., Li, Y.-P., Li, J., Sun, G.-H., Tao, G.-L.** 2023 Forest and population characteristics of vulnerable relict *Pseudotsuga sinensis* in southwestern China. *Taiwania* **68(4)**: 439-450. DOI: 10.6165/tai.2023.68.439



Index to Scientific Name
(New taxonomic names are marked in bold)

- Abies georgei* var. *smithii* 448
Acalypha amentacea 342
Acer davidii 448
Aceratheriini 207
Acroporium convolutum 175
Acroporium downii 167
Aderkomyces 102
Aerides multiflora 220
Aeridinae 314
Aeschynanthus angustissimus 6
Aeschynanthus hookeri 6, 220
Aeschynanthus reiekensis 2, Figs. 2–4
Aeschynanthus tengchungensis 6
Agapetes epacridea 355
Agapetes lihengiana 355, Figs. 1 & S1
Agapetes pensilis 357
Agapetes trianguli 355
Agaricineae 23
Ageratina riparia 342
Ageratum conyzoides 342
Agrostophyllum planicaule 220
Agrostophyllum stipulatum ssp. *bicuspidatum* 220
Albizia julibrissin 281
Albuneidae 116
Alicornops 210
Alicornops complanatum 205, 210
Alternanthera sessilis 342
Ampelocissus sikkimensis 221
Amphicarpaea edgeworthii 33, 38
Anastrophyllaceae 250
Anna mollifolia 156
Anna ophiorrhizoides 156
Aphanocapsa benaresensis 201
Aphanothece pallida 199
Aphanothece saxicola 199
Aphanothece stagnina 199
Apios americana 33, 38
Araceae 269, 294
Archeamellia 465
Ardisia quinquegona 430
Ardisia sieboldii 430
Aristolochiaceae 323
Artabotrys hexapetalus 399
Arthrospira massartii 199
Asparagaceae 372
Aspidistra daqingshanensis 372, Figs. 1 & 2
Aspidistra fasciaria 374
Asplenium phyllitidis 220
Asplenium yoshinagae ssp. *indicum* 220
Asterocapsa divina 199
Asterothyrium 102
Asterothyrium longisporum 102
- Balsaminaceae 39, 85, 161
Bartramiaceae 170
Bauhinia monandra 342
Begonia barosma 351, Figs. 3–4
Begonia calcicola 342
Begonia comestibilis 183
Begonia datii 412, 415, 416
Begonia kayinensis 408, Figs. 1 & 2
Begonia lanternaria 351
Begonia mollissima 415, 416
Begonia prolifera 408
Begonia ranoposoensis 180, Fig. 1
Begonia tui 412, Figs. 1 & 2
Begonia vermeulenii 183
Begoniaceae 180, 349, 407, 412
Biancaea decapetala 281
Bidens pilosa 342
Bischofia javanica 51
Bischofia polycarpa 399
Blechnaceae 148
Blechnum 148
Boehmeria heterophylla 342
Brachypotherium 212
Brachypotherium perimense 205
Brachypotherium perimense 212
Brachystelma 75
Brachytheceaceae 170
Braconidae 426
Breutelia arundinifolia 170
Breynia cernua 342
Bryaceae 170
Bryobium eriaeoides 220
Bulbophyllum basiflorum 143, Figs. 1–2
Bulbophyllum careyanum 220
Bulbophyllum cauliflorum 146, 147
Bulbophyllum crassipes 220
Bulbophyllum gamblei 106
Bulbophyllum helenae 220
Bulbophyllum linzhiense 113
Bulbophyllum odoratissimum 220
Bulbophyllum stenobulbon 146, 147
Bulbophyllum trongsense 106
Bulbophyllum xizangense 113
Butea monosperma 33, 38
Caesalpinioidae 281
Calenia lobulata 102
Calenia monospora 102
Calliandra calothyrsus 342
Calocedrus macrolepis 442, 448
Calocedrus macrolepis var. *formosana* 448
Calothrix braunii 201
Calothrix fusca 201



- Calothrix ghosei* 201
Calothrix marchica 201
Calothrix marchica var. *crassa* 201
Calothrix parietina 201
Calothrix scytonemicola 201
 Calymperaceae 170
Calymperes porrectum 170
Calypstrochaeta parviretis 171
Camellia calcicola 466, 470
Camellia flavida 474
Camellia flavida var. *patens* 474, 476
Camellia impressinervis 466, 470
Camellia pingguoensis var. *terminalis* 474
Camellia vanlangensis 466, Figs. 2–4
Camellia wumingensis 476, Figs. 2A–G, 3, 4A–C
Camphora kanahirae 385, 387
Camphora micrantha 385, 387
Camphora officinarum 387
Camphora philippinensis 388
Campylopus schmidii subsp. *hemitrichius* 172
 Capnodiales 418
Capnodium coffeae 418
Carolinella 230
 Carphodicticini 129
Castanopsis eyrei 448
Cenchrus purpureus 342
Centrosema molle 342
Ceropegia driophila 77, 78
Ceropegia eshanensis 75, Figs. 1, 2A
Ceropegia exigua 77, 78
Chaetomitrium elmeri 175
 Chalicotheriidae 205
Chamaelirium chinensis 100
Chamaelirium jiuwanshanense 97, Figs. 1 & 2
Chamaelirium nanlingensis 100
Chamaelirium shimentaiense 100
Chamaelirium shiwandashanensis 100
Chamaelirium viridiflorum 100
Chilo suppressalis 452
Chilotherium 207
Chilotherium intermedium 205, 207
Chionopegia 75
Chromolaena odorata 342
 Chroococcales 199
 Chroococcidiopsidales 199
Chroococcidiopsis cf. *crepidinum* 199
Chroococcidiopsis cubana 199
Chroococcidiopsis indica 199
Chroococcidiopsis kashayi 199
Chroococcidiopsis fluviatilis 199
Chroococcus indicus 199
Chroococcus lithophilus 199
Chroococcus minor 199
Chroococcus pallidus 199
Chroococcus schizodermaticus 199
Chroococcus turgidus 199
Chroococcus varius 199
Chrysohyllum cainito 342
 Cicadoidea 377
 Cinnamomeae 384
Cinnamomum acuminatissimum 388
Cinnamomum camphora 387
Cinnamomum camphora var. *nominale* 388
Cinnamomum caudatifolium 388
Cinnamomum insulari-montanum 129
Cinnamomum kanahirae 387
Cinnamomum micranthum 387
Cinnamomum micranthum f. *kanahirae* 387
Cinnamomum nominale 388
Cinnamomum philippinense 388
Cladopodanthus heterophyllus 172
Cladosporium cladosporioides 418
Clastobryum caudatum 174
Clematis buchananiana 221
Cnaphalocrocis medinalis 451
Coccinia grandis 244
Coelocentrum 349, 412
Coelogyne flaccida 220
 Coleoptera 129
Colocasia affinis 220
Corematosetia minuta 431, 434
Corematosetia naumannii 431, 434
Corematosetia parvimaculata 431, Figs. 1–2
 Cortinariaceae 23
Cortinarius indopurpurascens 29
 Costesiini 426
 Crambidae 451
Craniodicticus cinnamomi 129, Fig. 1A–H
Craniodicticus minor 133
Craniodicticus mucronatus 133
Craniodicticus sabahensis 133
 Crassulaceae 135
Cryptocoryne vinzelii 294, Figs. 1–2
Cryptocoryne palawanensis 294
Cryptocoryne pygmaea 296
Ctenidium luzonense 173
 Cucurbitaceae 241
Cullen corylifolium 33, 38
 Curculionidae 129
Cyanosarcina burmensis 199
Cyanosarcina parthenonensis 199
Cyanosarcina spectabilis 199
Cyanosarcina thermalis 199
Cyanothece aeruginosa 199
Cyanotis cristata 220
Cyclobalanopsis glaucoides 442, 448
Cymbidium aloifolium 220
Cymbidium bicolor 221
Cymbidium eburneum 221
Cyrtosia septentrionalis 359
Cystocoleus ebeneus 418, 422
Cystocoleus niger 423



- Daltoniaceae 171
Dendrobium amoenum 221
Dendrobium aphyllum 221
Dendrobium bicameratum 221
Dendrobium chrysanthum 221
Dendrobium crepidatum 221
Dendrobium nobile 221
Dendrobium pachyphyllum 221
Dendrobium plicatile 221
Dendrocolla rhopalorrhachis 113
Dendrolirium ferrugineum 106
Dendrolirium pachyphylla 114
Desmonostoc muscorum 200
Desmosanthes 143
Dichothrix baueriana 201
Didymocarpaceae 1
Didymocarpoideae 1
Dinochloa acutiflora 342
Dioscorea belophylla 220
Diploclinium 350
Distichophyllum cuspidatum var. *subcuspidatum* 171
Dolichospermum circinale 200
Drynaria quercifolia 221
Drynaria quercifolia 342
Dymczewiczia 300
Ectropothecium moritzii 171
Elaeocarpus japonicas 448
Elaeocarpus sylvestris 448
Elatostema lineolatum 221
Eleusine indica 399
Epidendroideae 314
Equidae 205
Eria crassifolia 114
Eria ferruginea 108
Eria pachyphylla 114
Ericaceae 355
Ericaceae 426
Erythrorchis altissima 359
Fabaceae 31, 281
Ficus minahassae 342
Ficus sarmentosa 220
Ficus septica 342
Fischerella major 201
Fischerella muscicola 201
Fischerella tenuis 201
Fissidens serratus 171
Fissidentaceae 171
Flemingia macrophylla 33, 38
Floscopa scandens 220
Formosena seebohmi 377
Friedmanniomyces endolithicus 418
Garovaglia plicata 174
Gastrochilus distichus 315, 316
Gastrochilus linzhiensis 314, Figs. 1, 2
Gastrochilus prionophyllum 315, 316
Gaultheria cumingiana 426
Geitlerinema numidicum 199
Gemmabryum apiculatum 170
Gesneriaceae 1, 44, 79, 155, 275, 391
Glabrella bogaoi 158, Fig. 3
Glabrella leiophylla 155
Glabrella longipes 155
Glabrella mihieri 155
Gliricidia sepium 342
Globba multiflora 221
Gloeocapsa atrata 199
Gloeocapsa biformis 199
Gloeocapsa caldariorum 199
Gloeocapsa kuetzingiana 199
Gloeocapsa livida 199
Gloeocapsa muralis 199
Gloeocapsa punctata 199
Gloeocapsa rupestris 199
Gloeocapsa sanguinea 199
Gloeocapsopsis crepidinum 199
Gloeocapsopsis dvorakii 199
Gloeocapsopsis pleurocapsoides 199
Gloeothece palea 199
Gloeothece rhodochlamys 199
Gloeothece rupestris 199
Glycine max 33, 38
Gmelina arborea 342
Gnathostomatidae 265
Gomphillaceae 101
Goniophlebium amoenum 221
Grimmiaceae 171
Gyalectidium aff. *denticulatum* 102
Gyalectidium catenulatum 102
Gyalectidium filicinum 102
Gyalectidium imperfectum 102
Gyalectidium setiferum 102, 104
Gynostemma pentaphyllum 244
Habenaria ciliolaris 125
Habenaria crassilabia 125
Habenaria furcifera 125
Habenaria gibsonii 125
Habenaria lucida 125
Habenaria pubescens var. ***nepalensis*** 112, Figs. 1–2
Habenaria pubescens var. *pubescens* 125
Habenaria reflexa 125
Habenaria shweliensis 125
Habenariinae 112
Haliclona 480
Haltichella 434
Hapalosiphon hibernicus 201
Hapalosiphon stuhlmannii 201
Hapalosiphon welwitschia 201
Hassallia bouteillei 201
Hassallia byssoidea 201
Hemiboea fangii 156
Hemiboea rubibracteata 156
Hemiptera 377



- Herminium gracile* 127
Hibiscus campylosiphon 342
Hippa ovalis 116
 Hippidae 116
 Hippoidea 116
Homalomena perplexa 270, Figs. 1–3
Homalomena philippinensis 269
 Homalomeneae 269
Hoya bella 220.
Hoya latifolia 220
Hoya linearis 220
Hoya obcordata 220
Huperzia phlegmaria 220
Huperzia squarrosa 220
Hydrogonium consanguineum 173
 Hypnaceae 171
Impatiens adamowskiana 42
Impatiens cavaleriei 85, Figs. 1 & 2
Impatiens neo-orchioides 162, Fig. 1
Impatiens nilalohitae 42
Impatiens notolopha 88
Impatiens orchioides 162
Impatiens stenantha 42
Impatiens tajoensis 39, Figs. 1 & 2
Impatiens undulata.88
Ipomoea batatas 303
Isodon amethystoides 399
Isopterygium albescens 175
Isotrema cangyuanense 323, Fig. 1
Isotrema kunmingense 323, 325
Isotrema moupinense 323, 325
Kamptonema animale 199
Lagerstroemia speciosa 342
Lantana camara 342
 Lauraceae 129, 384
Laurus camphora 387
Lecanora bruneri 337
Lecanora cateilea 337
Lecanora flavothallina 328, Fig. 1
Lecanora himachalensis 328, Fig. 2
Lecanora japonica 328, 338
Lecanora jatoliensis 331, Fig. 3
Lecanora jatoliensis 338
Lecanora loekoessii 338
Lecanora moniliformis 338
Lecanora pleospora 337
Lecanora polysphaeridia 337
Lecanora praesistens 334, 337
Lecanora pruinomarginata 331, Fig. 4
Lecanora shangrilaensis 338
Lecanora shimlaensis 334, Fig. 5
Lecanora strobilinoidea 338
Lecanora subjaponica 328, 331, 338
Lecanora subpraesistens 337
Lecanora utarkashiensis 334, Fig. 6
Lecanora weii 334, 337
 Lecanoraceae 327
 Lepidoptera 425, 430, 451, 452
Lepisorus normalis 221
Leptolyngbya boryana 201
Leptolyngbya foveolaria 201
Leptolyngbya fragilis 201
Leptolyngbya gracillima 201
Leptolyngbya nostocorum 201
Leptolyngbya notata 201
Leptolyngbya tenuis 201
Leptospermum amboinense 342
Lespedeza bicolor 33, 38
Leucaena leucocephala 342
 Leucobryaceae 172
Leucobryum bowringii 172
Leucostegia immersa 220
Ligustrum lucidum 399
Limnococcus limneticus 199
Liparis viridiflora 221
 Loganiaceae 370
Loxogramme involuta 221
Luffa aegyptiaca 244
Lyngbya calcarean 200
Lyngbya corticicola 200
Lysimachia chiminghui 383
Lysimachia sedoides 383
Lysionotus pauciflorus 156.
Lysionotus sangzhiensis 156
Lysionotus serratus 220
Macaranga grandifolia 342
Macaranga tanarius 342
Machilus acuminatissima 388
Machilus micrantha 387
Machilus philippinensis 388
Mangifera indica 342
 Marchantiophyta 250
 Melanthiaceae 97
 Melastomataceae 318
Melinis repens 342
Melothria pendula 244
 Meteoraceae 172
Meteorium crispifolium 172
Miconia crenata 255
Microcoleus autumnalis 199
Microcoleus paludosus 199
Microtatorchis javanica 110
Mikania cordata 342
Miscanthus floridulus 342
Mitreola crystalline 368, 370
Mitreola pedicellata 370
Mitreola reticulata 370
Mitreola viridiflora 368, Fig. 1
 Mniaceae 173
Momordica charantia 244
Momordica cochinchinensis 244
Monophyllon 407



- Mucuna macrocarpa* 33, 38
Mukia maderaspatana 244
Mussaenda conferta 458, Figs. 1 & 2
Mussaenda corymbosa 464
Mussaenda frondosa 464
Mussaenda glabra 464
Mussaenda glabrata 464
Mussaenda hirsutissima 458, 464
Mussaenda incana 464
Mussaenda intuspilosa 464
Mussaenda keenanii 464
Mussaenda laxa 464
Mussaenda macrophylla var. *grandisepala* 464
Mussaenda macrophylla var. *macrophylla* 464
Mussaenda maingayi 464
Mussaenda nicobarica 464
Mussaenda parryorum 464
Mussaenda roxburghii 464
Mussaenda tomentosa 464
Mussaenda treutleri 464
Mussaenda wallichii 464
Mycosphaerella fijiensis 418
Myriangium duriaei 418
Myuriaceae 173
Nematoda 265
Nealsomitra clavigera 244
Neodevriesia strelitziae 418
Neohymenopogon parasiticus 221
Nephelaphyllum pulchrum 127
Nephrolepis cordifolia 220
Nervilia macroglossa 106
Nostoc calcicole 200
Nostoc carneum 200
Nostoc commune 200
Nostoc ellipsosporum 200
Nostoc linckia 200
Nostoc microscopicum 200
Nostoc pruniforme 200
Nostoc punctiforme 200
Nostoc verrucosum 200
Nostocales 200
Obconicolisteri 435
Orchidaceae 106, 112, 143, 314, 359
Orchideae 112
Oreocharis blepharophylla 276
Oreocharis obliqua 276
Oreocharis thanhii 276, Figs. 1, 2
Oscillatoriales 199
Oxystegus tenuirostris 174
Pachyrhizus erosus 33, 38
Palamocladium leskeoides 170
Panisea uniflora 221
Papilionanthe teres 221
Papillidiopsis complanata 175
Parapholis incurve 185
Peperomia heyneana 221
Peperomia pellucida 221
Peperomia tetraphylla 221
Perissodactyla 205, 207
Persea acuminatissima 388
Persea americana 342
Petermannia 180
Petrocosmea kerrii 156
Petrocosmea nervosa 156
Petrophila incerta 418
Phaseoleae 31
Phellinus noxius 377
Philonotis falcate 170
Phormidesmis mollis 199
Phormidium corium 199
Phormidium insigne 199
Phormidium kuetzingianum 199
Phormidium retzii 200
Phormidium roseum 200
Phormidium stagninum 200
Phormidium truncicola 200
Phyllanthaceae 51
Pilea microphylla 221
Pilotrichaceae 173
Pinalia pachyphylla 114
Pinus kesiya 342
Pinus masoniana 448
Pinus taiwanensis 448
Pinus yunnanensis 442, 448
Plagiomnium succulentum 173
Plagiotheciaceae 173.
Platycarya strobilacea 442, 448
Platycentrum 350
Plectonema 200
Plectonema puteale 200
Plectonema tomasinianum 200
Pleurocapsales 199
Pleurotaceae 90
Pleurotus eryngii 95
Pleurotus ferulaginis 95
Pleurotus fossulatus 95
Pleurotus nebrodensis 95
Pleurotus shentelii 92, Figs. 3–5
Pleurotus tuoliensis 95
Plicanthus birmensis 250
Plicanthus hirtellus 250
Poaceae 399
Pogonatherum crinitum 342
Pogonia macroglossa 110
Porina bellendenica 261
Porina eminentior 261, 263
Porina guentheri 261, 263
Porina kansriai 261, 263
Porina leptalea 261, 263
Porina mastoidea 261, 263
Porina nucula 261, 263
Porina siamensis 261, 264



- Porina tetracerae* 261, 264
Porina wolseleyae 261
 Porinaceae 261
Porphyrosiphon ceylanicus 200
Potamolinea aeruginosaerulea 200
Pothos scandens 220
 Pottiaceae 173
Premna corymbosa 220
Primula barbicalyx 235
Primula intanoensis 238
Primula obconica subsp. *obconica* 436
Primula sugongii 233, Fig. 3 & Fig. S1
Primula weimingii 436, Figs. 1, S1 & 2(A1, A2)
Primula zhengyii 235, Fig. 4 & Fig. S2, 436
Primula zhui 238
 Primulaceae 230, 383, 435
Primulina alba 80, Figs. 1 & 2
Primulina arcuata 392, Figs. 1–3
Primulina cerina 80
Primulina cordata 83
Primulina cordifolia 83
Primulina huaijiensis 83
Primulina hunanensis 83
Primulina jiangyongensis 83
Primulina jiulianshanensis 392
Primulina longzhouensis 48
Primulina mollifolia 83
Primulina nymphaeoides 45, Fig. 2
Pseudophormidium batrachosperma 200
Pseudophormidium hansgirgii 200
Pseudophormidium hollerbachianum 200
Pseudophormidium radiosum 200
Pseudotaxiphyllum pohlii 173
Pseudotsuga sinensis 439
Pseudovenanides 426
Psophocarpus tetragonolobus 33, 38
 Pteridiaceae 399
 Pterobryaceae 174
Pterobryella speciosissima 174
 Pterobryellaceae 174
Pterobryopsis gedehensis 174
Pterocarpus indicus 342
Pterospermum niveum 342
 Ptychomniaceae 174
Pueraria alopecuroides 33, 38
Pueraria bella 33, 37, 38
Pueraria bouffordii 32, 33, 37, 38
Pueraria calycina 33, 38
Pueraria candollei 33, 38
Pueraria edulis 32, 33, 38
Pueraria grandiflora 33, 38
Pueraria montana 32, 33, 38
Pueraria montana var. *lobata* 33, 37, 38
Pueraria montana var. *montana* 37
Pueraria montana var. *thomsonii* 33, 37, 38
Pueraria omeiensis 33, Figs. 2–3
Pueraria xyzhunii 32, 37
 Pylaisiadelphaceae 174
Pyrrosia costata 221
Pyrrosia mannii 221
Pyrrosia nuda 221
Quercus guyaviolia 448
Quercus phillyreoides 448
Quercus spinose 448
Racodium rupestre 418, 422, 423
Racoleus japonicus 420, Figs. 2 & 3C,F
Racoleus trichophorus 420
Racomitrium lanuginosum 171
Ramularia punctiformis 418
Recurvomyces mirabilis 418
Reevesia formosana 377
Reichenheimia 350
Rhaphidophora calophylla 220
Rhaphidophora hookeri 220
 Rhinocerotidae 205, 207
 Rhinocerotini 212
Rhynchostylis retusa 221
 Rubiaceae 458
Saccolabium lancifolium 113
 Saridoscelinae 425
Saridoscelis diffusolinearum 426, Figs. 1–2
Saridoscelis kodamai 426
Saridoscelis sphenias 425
Saridoscelis synodias 426
Schizothrix fragilis 201
Schizothrix lateritia 201
Scindapsus officinalis 220
 Scolytinae 129
Scorias spongiosa 418
Scytonema bohneri 200
Scytonema coactile 200
Scytonema crispum 200
Scytonema geitleri 200
Scytonema guyanense 200
Scytonema hoffmannii 200
Scytonema hyalinum 200
Scytonema millei 200
Scytonema multiramosum 200
Scytonema ocellatum 200
Scytonema pseudoguyanense 200
Scytonema pseudopunctatum 200
Scytonema rivulare 200
Scytonema tolypothrichoides 200
Scytonema wolleanum 200
Sedum hangzhouense 138
Sedum leptophyllum 138
Sedum lineare 138, 139
Sedum matsuense 139, Figs. 3 & 4
Sedum polytrichoides 138
Selliguea ebenipes 221
Selliguea griffithiana 221
 Sematophyllaceae 167, 175



- Sesiidae 430
Sinobaijiana taiwaniana 244
Sonerila mapelo 318, Figs. 1 & 2
Sonerila metallica 319
Sonerila tenera 321
Sonerila woodii 321
Sonerileae 318
Spicantopsis amabilis 151
Spicantopsis hancockii 148
Spicantopsis niponica 148
Spilonema paradoxum 423
Spilonema revertens 423
Spiridentaceae 175
Spondias pinnata 342
Squamibegonia 350
Stachyurus chinensis 399
Stigonema tomentosum 201
Swietenia macrophylla 342
Symphyodontaceae 175
Synechococcales 201
Synechococcus elongatus 201
Synedrella nodiflora 342
Taeniophyllum javanicum 106
Tanqua tiara 265
Teloceratina 212
Teratosphaeriaceae 417
Ternstroemia gymnanthera 448
Thamniopsis utacamundiana 173
Thaxterogaster australis 25, 26
Thaxterogaster caesibulga 25, 26
Thaxterogaster cf. *singularis* 25, 26
Thaxterogaster chlorophyllus 25, 26
Thaxterogaster cinereorseolus 25, 26
Thaxterogaster collocandoides 25, 26
Thaxterogaster genuinus 25, 26
Thaxterogaster herpeticus 25, 26
Thaxterogaster indopurpurascens 25, 26, 29
Thaxterogaster kaimanawa 25, 26
Thaxterogaster largoides 25, 26
Thaxterogaster mutabilis 25, 26
Thaxterogaster occidentalis 25, 26
Thaxterogaster persicanus 25, 26
Thaxterogaster porphyropus 25, 26
Thaxterogaster porphyropus var. *porphyrophorus* 25, 26
Thaxterogaster purpurascens 25, 26
Thaxterogaster rhipiduranus 25, 26
Thaxterogaster rhodophyllus 25, 26
Thaxterogaster scaurus 25, 26
Thaxterogaster shoreae 27, Figs. 2 & 3
Thaxterogaster singularis 25, 26
Thaxterogaster sphagnophilus 25, 26
Thaxterogaster submagellanicus 25, 26
Thaxterogaster subpurpurascens 25, 26
Thaxterogaster violaceonitens 25, 26
Theaceae 465, 472
Thermutis velutina 423
Thunbergia coccinea 220
Thunbergia lutea 220
Thunia alba 221.
Tithonia diversifolia 342
Tolypothrix arenophila 200
Tolypothrix campylonemoides 200
Tolypothrix crassa 200
Tolypothrix distorta 200
Tolypothrix fragilis 200
Tolypothrix penicillate 200
Tolypothrix rechingeri 200
Tolypothrix scytonematoides 201
Tolypothrix tenuis 201
Touwiodendron diversifolium 175
Toxicopueraria peduncularis 33, 38
Trachoma rhopalorrhachis 106
Tricharia lancicarpa 102
Tricharia vainioi 102
Trichosanthos homophylla 244
Trichosanthos ovigera 244
Trichosporeae 1
Trichosteleum pseudomammosum 167
Trichotosia ferruginea 108
Trichromothrips alis 398, 399
Trichromothrips elegans 399
Trichromothrips formosus 398
Trichromothrips fragilis 399
Trichromothrips guizhouensis 399
Trichromothrips trifasciatus 399
Tsuga chinensis var. *formosana* 448
Tsuga dumosa 448
Uncifera lancifolia 106
Uncifera obtusifolia 221
Vanda cristata 221
Vandaeae 314
Vandopsis undulata 221
Vigna radiata 33, 38
Vittaria elongata 221
Westiellopsis iyengarii 201
Westiellopsis prolifica 201
Xanthosoma sagittifolium 342
Yponomeutidae 425
Zehneria mucronata 244
Zeuxine integrilabella 127
Zingiber atroporphyreum 301
Zingiber cardiocheilum 301
Zingiber longii 298, Fig. 1
Zingiber rufopilosum 298
Zingiberaceae 298