

## GENERAL INDEX TO VOLUME 54 (1997)

- Aeschynanthinae* A.D.C., 88  
*Aeschynanthus flavidus* (Gesneriaceae), a new species from Sarawak, 254  
*Aeschynanthus flavidus* Mendum & P. Woods, 254  
 Agastache Gronov., 204  
*Amomum unifolium* Gagnep., 111  
*Anomorhegmiinae* Meisn., 88  
*Aphelandra velutina* hort., 253  
*Aplectrum unguiculata* (Finet) F. Maek., 326  
*Armeria* (Plumbaginaceae) from S Italy, 91  
*Armeria aspromontana* Brullo, Scelsi & Spampinato, 91  
*Arracacia peucedanifolia* Franch., 101  
 Australian *Typhonium* (Araceae Tribe *Areae*), 329  
*Austroboletus festivus* (Singer) Wolfe, 232
- BAKHSI KHANIKI, G.**, *Fritillaria atrolineata* (Liliaceae), a new species from Iran, 171  
*Boletinus exiguus* (Singer & Digilio) Watling, 243  
*monticola* (Singer) Watling, 245  
*rompelli* (Pat. & Rick in Rick) Watling, 243
- BOOK REVIEWS**  
 A guide to species Irises: their identification and cultivation, edited by The Species Group of the British Iris Society, 367  
 Catalogue of the plant collections of J.E. Stocks from Pakistan in the Roylean herbarium (LIV), compiled by J.R. Edmondson, 261  
 Dictionary of plant names, by Hristo Nikolov, 363  
 Flora of the Venezuelan Guayana. Volume 1. Introduction, edited by Paul E. Berry, Bruce K. Holst & Kay Yatskievych, 355  
 Fungi of Australia: Vol. 1A Introduction—Classification; Vol. 1B Introduction—Fungi in the environment, 262  
 Fungi and environmental change, edited by J.C. Frankland, N. Magan & G.M. Gadd, 365  
 Fungi on Rhododendron: a world reference, by D.F. Farr, H.B. Esteban & M.E. Palm, 362  
 Illustrations on the Flora of the Palni Hills, South India, by K.M. Matthew, 359  
 Les Champignons des Alpes Maritimes, by J.B. Barla, 263  
 New Flora of the British Isles 2nd edition, by Clive Stace, 361  
 Silk Tree, Guanacaste, Monkey's Earring. A generic system for the synandrous Mimosaceae of the Americas. Part 1. *Abarema*, *Albizia* and allies, by R.C. Barnaby & J.W. Grimes, 117  
 Stearn's Dictionary of plant names for gardeners, by W.T. Stearn, 364  
 Terrestrial orchids: from seed to mycotrophic plant, by Hanne N. Rasmussen, 357  
 The anther: form, function and phylogeny, edited by W.G. D'Arcy & R.C. Keating, 121
- BRANDRUD, T.E.**, *Cortinarius* subgenus *Phlegmacium* section *Phlegmacioides* (= *Variocolores*) in Europe: new names and combinations, 113
- BRULLO, S., SCELSE, F. & SPAMPINATO, G.**, A new species of *Armeria* (Plumbaginaceae) from S Italy, 91
- BUDANTSEV, A.L. & LOBOVA, T.A.**, Fruit morphology, anatomy and taxonomy of tribe *Nepeteae* (Labiatae), 183
- BURTT, B.L.**  
 Old World Gesneriaceae, V. Suprageneric names, 85  
*Pseuderanthemum roseum* again, 253
- BURTT, B.L. & HILLIARD, O.M.**, New names in *Epiihema* (Gesneriaceae), 111
- Calanthe laxiflora* Makino, 326  
*Callorhiza patens* Lindl., 319

- Cedronella Moench, 210  
*Cenolophium chinense* M. Hiroe, 101  
*Chalciporus piperatus* (Bull.: Fr.)  
 Bataille, 233  
 CHAMBERS, H.L. & HUCK, R.B.,  
 Polyploidy: a factor in the evolution of  
*Dicerandra* Benth. (Labiatae), 217  
*Championeae* Fritsch, 89  
*Championinae* Fritsch, 89  
 Chinese Umbelliferae, 99  
*Conandrinae* Fritsch, 89  
 CONSTANCE, L., An instance of  
 East-West confusion in Chinese  
 Umbelliferae, or *Arracacia* out of Asia,  
 99  
*Corallorhiza foliosa* Lindl., 305  
*indica* Lindl., 307  
*Coronanthereae* Fritsch, 89  
 Coronantheroideae (Fritsch) Wiehler, 89  
*Cortinarius* subgenus *Phlegmacium*  
 section *Phlegmacioides* (= *Variicolorese*)  
 in Europe: new names and  
 combinations, 113  
*Cortinarius* subsect. *Serarii*, 115  
*acidophilus* Brandrud, 114  
*amigochrous* Kühn., 114  
*balteatoalbus* R. Henry var. *areni-*  
*silvis* Brandrud, 114  
*chamaesalicis* Bon, 114  
*cyanobasalis* R. Henry, 115  
*durus* P.D. Orton var. *chamaesalicis*  
 (Bon) Brandrud, 114  
*imbricatoides* R. Henry, 115  
*patibilis* Brandrud & Melot var.  
*scoticus* Brandrud, 114  
*spadicellus* (Mos.) Brandrud, 114  
*vacciniophilus* Brandrud, 114  
*violaceomaculatus* Brandrud, 115  
*Corydalis* in China I: Some new species,  
 55  
*Corydalis* *anaginova* Lidén & Z.Y. Su,  
 61  
*asplenifolia* Lidén & Z.Y. Su, 69  
*auriculata* Lidén & Z.Y. Su, 71  
*caput-medusae* Z.Y. Su & Lidén, 66  
*glaucessima* Lidén & Z.Y. Su, 78  
*imbricata* Z.Y. Su & Lidén, 59  
*kiukiangensis* C.Y. Wu, Z.Y. Su &  
 Lidén, 67  
*lasiocarpa* Lidén & Z.Y. Su, 82  
*liana* Lidén & Z.Y. Su, 64  
*oreocoma* Lidén & Z.Y. Su, 77  
*parviflora* Z.Y. Su & Lidén, 55  
*peltata* Lidén & Z.Y. Su, 71  
*petrodoxa* Lidén & Z.Y. Su, 81  
*praecipitorum* C.Y. Wu, Z.Y. Su &  
 Lidén, 83  
*pseudobalfouriana* Lidén & Z.Y. Su,  
 77  
*pseudodensispica* Z.Y. Su & Lidén, 74  
*pseudofilisecta* Lidén & Z.Y. Su, 79  
*pseudoincisa* C.Y. Wu, Z.Y. Su &  
 Lidén, 73  
*pseudomucronata* C.Y. Wu, Z.Y. Su &  
 Lidén, 68  
*pseudoscaberula* Lidén & Z.Y. Su, 82  
*qinghaiensis* Z.Y. Su & Lidén, 62  
*rockiana* C.Y. Wu, Lidén & Z.Y. Su,  
 80  
*tenerrima* C.Y. Wu, Z.Y. Su & Lidén,  
 64  
*ternatifolia* C.Y. Wu, Z.Y. Su &  
 Lidén, 70  
*tsangensis* Lidén & Z.Y. Su, 63  
*uvaria* Lidén & Z.Y. Su, 78  
*vermicularis* Lidén & Z.Y. Su, 56  
*verna* Z.Y. Su & Lidén, 80  
*wuzhengyiana* Z.Y. Su & Lidén, 59  
*Cremastra unguiculata* (Finet) Finet, 326  
 CRIBB, P. & PEARCE, N., A revision  
 of the genus *Oreorchis* (Orchidaceae),  
 289  
*Cyclopia* Vent. (Fabaceae, Podalyriaceae),  
 125  
*Cyclopia* Vent., 136  
 sect. *Aequalis* A.L. Schutte, 139  
 sect. *Cyclopia*, 153  
 sect. *Eucyclopia* Benth., 139  
 sect. *Ibbetsonia* (Sims) Benth., 153  
 sect. *Marsupium* A.L. Schutte, 149  
 sect. *Praegnans* A.L. Schutte, 161  
 sect. *Truncatae* A.L. Schutte, 144  
*alopeuroides* A.L. Schutte, 139, 164  
*alpina* A.L. Schutte, 138, 139, 156  
*ashtonii* Hofmeyr & E. Phillips, 167  
*aurea* Fourc., 153  
*aurescens* Kies, 139, 161  
 var. *glauca* Kies, 141  
*bolusii* Hofmeyr & E. Phillips, 139,  
 162

- bowieana* Harv., 137, 167  
*brachypoda* Benth., 152  
   var. *brachypoda* sensu Hofmeyr & E. Phillips, 141  
   var. *intermedia* sensu Hofmeyr & E. Phillips, 152  
*brachypoda* sensu Hofmeyr & E. Phillips, 156  
*burtonii* Hofmeyr & E. Phillips, 138, 140  
*buxifolia* (Burm.f.) Kies, 138, 141  
*capensis* T.M. Salter, 160  
*cordifolia* Benth., 150  
*dregeana* Kies, 141  
*falcata* (Harv.) Kies, 138, 156  
   var. *ovata* Kies, 141  
*filiformis* Kies, 138, 146  
*galioides* (P.J. Bergius) DC., 139, 160  
*genistoides* (L.) R. Br., 139, 159  
   var. *heterophylla* (Eckl. & Zeyh.) Harv., 160  
   var. *linearifolia* Eckl. & Zeyh., 159  
   var. *ovalifolia* Kies, 156  
   var. *teretifolia* (Eckl. & Zeyh.) Kies, 159  
*genistoides* sensu E. Mey., 148  
*glabra* (Hofmeyr & E. Phillips) A.L. Schutte, 138, 166  
*grandiflora* A. DC., 143  
*heterophylla* Eckl. & Zeyh., 160  
*intermedia* E. Mey., 138, 153  
*laricina* E. Mey., 148  
*latifolia* DC., 138, 150  
*latifolia* sensu E. Mey., 141  
*latifolia* sensu Eckl. & Zeyh., 144  
*laxiflora* Benth., 139, 144  
*longifolia* Vogel, 138, 145  
*maculata* (Andrews) Kies, 139, 144, 146  
*meyeriana* Walp., 138, 165  
*montana* Hofmeyr & E. Phillips, 165  
   var. *glabra* Hofmeyr & E. Phillips, 166  
*plicata* Kies, 139, 148  
*pubescens* Eckl. & Zeyh., 139, 149  
*sessiliflora* E. Mey., 165  
*sessiliflora* Eckl. & Zeyh., 138, 152  
*squamosa* A.L. Schutte, 139, 149  
*subternata* sensu Hofmeyr & E. Phillips, 153  
*subternata* Vogel, 139, 143  
*tenuifolia* Lehm., 146  
*teretifolia* Eckl. & Zeyh., 159  
*vogelii* Harv.  
   var. *brachypoda* (Benth.) Harv., 152  
   var. *falcata* Harv., 156  
   var. *intermedia* (E. Mey.) Harv., 153  
   var. *laxiflora* (Benth.) Harv., 144  
   var. *subternata* (Vogel) Harv., 143  
*Cyclorhiza major* (M.L. Sheh & R.H. Shan) M.L. Sheh, 101  
*peucedanifolia* (Franch.) Constance, 101  
*waltonii* (H. Wolff) M.L. Sheh & R.H. Shan var. *major* M.L. Sheh & R.H. Shan, 101  
*Cyrtandraceae* Jack, 88  
*Cyrtandrae* (Jack) Burnett, 88  
*Cyrtandroideae* (Jack) Burnett, 88  
  
*Daiswa birmanica* Takht., 351  
DE MEIJER, A.R. & WATLING, R., Macromycetes from the State of Paraná, Brazil: 5. Poroid and lamellate boletes, 231  
DEVESA, J.A., ORTEGA OLIVENCIA, A., RAMOS, S. & RODRÍGUEZ, T., Floral biometry, floral rewards and pollen-ovule ratios in some *Vicia* from Extremadura, Spain, 39  
*Dicerandra* Benth. (Labiatae), 217  
*Didymocarpaceae* D. Don, 88  
*Didymocarpeae* (D. Don) Endl., 88  
*Didymocarpinae* (D. Don) G. Don, 88  
*Diplolabellum* F. Maek., 292  
   *coreanum* (Finet) Maek., 298  
*Dracocephalum* L., 196  
*Drepanocaryum* Pojark, 210  
  
East-West confusion in Chinese Umbelliferae, 99  
*Echiochilon arabicum* (O. Schwartz) I.M. Johnst., 109  
*Elettariopsis unifolia* (Gagnep.) M.F. Newman, 111  
*Embelia valbrayi* H. Lév., 281  
*Epithema brunonis* (Wall.) Decne.  
   var. *longipetiolatum* Merr., 112  
   var. *strigosum* C.B. Cl., 113

- carnosum* Benth.  
 var. *dentatum* C.B. Cl., 111  
 var. *hispidum* C.B. Cl., 112  
*dentatum* (C.B. Cl.) Hilliard & Burtt, 111  
 subsp. *dentatum* var. *pusillum* (C.B. Cl.) Hilliard & Burtt, 112  
 subsp. *hispidum* (C.B. Cl.) Hilliard & Burtt, 112  
*dolichopodum* Hilliard & Burtt, 112  
*horsfieldii* (R. Br.) DC. var.  
*epiphyllum* Hilliard & Burtt, 112  
*longipetiolatum* (Merr.) Hilliard & Burtt, 112  
*longitubum* Hilliard & Burtt, 112  
*madulidii* Hilliard & Burtt, 112  
*parvibraceatum* Hilliard & Burtt, 112  
*rennellense* Hilliard & Burtt, 112  
*sarawakense* Hilliard & Burtt, 113  
*steenisii* Hilliard & Burtt, 113  
*strigosum* Hilliard & Burtt, 113  
 subsp. *philippinum* Hilliard & Burtt, 113  
*tenerum* (C.B. Cl.) Hilliard & Burtt, 113  
 Epithemateae (Meisn.) C.B. Clarke, 88  
*Epithematinae* [DC. ex] Meisn., 88  
*Eranthemum roseum* Linden & Fournier, 253  
*velutinum* Bull, 253  
*Eucyrtandreae* Endl., 88  
*Eudidymocarpinae* DC., 88  
 Floral biometry, floral rewards and pollen-ovule ratios in some *Vicia* from Extremadura, Spain, 39  
 Forest structure, floristic composition and soils of an Amazonian monodominant forest on Maracá Island, Roraima, Brazil, 1  
*Fritillaria atrolineata* (Liliaceae), a new species from Iran, 171  
*Fritillaria atrolineata* Bakhshi Khaniki, 171  
 Fruit morphology, anatomy and taxonomy of tribe *Nepeteae* (Labiatae), 183  
*Galega genistoides* (L.) Thunb., 159  
 var.  $\beta$  Thunb., 160  
*Genista buxifolia* Burm.f., 141  
 Gesneriaceae  
 subfam. Coronantheroideae (Fritsch) Wiehler, 89  
 subfam. Cyrtandroideae (Jack) Burnett, 88  
 tribe Cyrtandreae (Jack) Bartl., 88  
 tribe Didymocarpeae (D. Don) Endl., 88  
 tribe Epithemateae (Meisn.) C.B. Clarke, 88  
 tribe Trichosporeae Nees, 88  
 Gesneriaceae, V. Suprageneric names, BURTT, B.L., 85  
 GIBBONS, M., NOLTIE, H.J. & SPANNER, T.W., A new species of *Trachycarpus* (Palmae) from W Bengal, 257  
 Glechoma L., 207  
*Gloeocantherellus corneri* (Singer) Corner, 245  
*Glyceria nemoralis* (Uechtr.) Uechtr. & Koern. in Turkey, 105  
*Gompholobium maculatum* Andrews, 146  
*Gyrodon exiguus* Singer & Digilio, 243  
*monticola* Singer & Digilio, 245  
*rompeltii* (Pat. & Rick) Singer, 243  
 HAY, A., Two new species and a new combination in Australian *Typhonium* (Araceae Tribe *Areae*), 329  
*Hemiboeeae* Fritsch, 89  
 HENG, LI & NOLTIE, H.J., Miscellaneous notes on the genus *Paris*, 351  
 HILLIARD, O.M., New names and combinations in *Selago* 3, 106  
 HILLIARD, O.M. & BURTT, B.L., New names in *Epithema* (Gesneriaceae), 111  
 HUCK, R.B. & CHAMBERS, H.L., Polyploidy: a factor in the evolution of *Dicerandra* Benth. (Labiatae), 217  
*Hymenocrater* Fisch. & C.A. Mey., 204  
*Ibbetsonia* Sims, 136  
*genistoides* (L.) Sims, 159  
*Kadsura propinqua* Wall., 276  
*Kittigorchis erythrochrysea* (Hand.-Mazz.) F. Maek., 301  
*foliosa* (Lindl.) F. Maek., 305  
*Klugiae* Fritsch, 88

- Lazarum mirabile* A. Hay, 334  
 Lectotypification of *Tetraedrocarpus arabicus* O. Schwartz (Boraginaceae), 108  
*Leptoboeinae* C.B. Clarke, 89  
 LI, DE-ZHU, A reassessment of *Pinus* subgen. *Pinus* in China, 337  
 LIDÉN, M. & SU ZHI-YUN, *Corydalis* in China I: Some new species, 55  
*Liebigiinae* A.DC., 89  
 LOBOVA, T.A. & BUDANTSEV, A.L., Fruit morphology, anatomy and taxonomy of tribe *Nepeteae* (Labiatae), 183  
*Lophanthus* Adans., 202  
*Loxocarpinae* A.DC., 89  
*Loxonieae* (A.DC.) B.L. Burtt, 88  
*Loxoniinae* A.DC., 88  
*Loxotinae* G. Don, 88  
*Lysionotinae* A.DC., 88
- Macromycetes from the State of Paraná, Brazil: 5. Poroid and lamellate boletes, 231  
 Maracá Island, Forest structure, 1  
 Marmoritis Benth., 211  
 Meehania Britton, 206  
 MENDUM, M. & WOODS, P.J.B., *Aeschynanthus flavidus* (Gesneriaceae), a new species from Sarawak, 254  
 MILL, R.R., Lectotypification of *Tetraedrocarpus arabicus* O. Schwartz (Boraginaceae), 108  
 MIREK, Z., A note on the occurrence of *Glyceria nemoralis* (Uechtr.) Uechtr. & Koern. in Turkey, 105  
 Miscellaneous notes on the genus *Paris*, 351  
*Mitriarieae* (Hanst.) B.L. Burtt, 89  
*Mitriariinae* Hanst., 89
- NASCIMENTO, M.T., PROCTOR, J. & VILLELA, D.M., Forest structure, floristic composition and soils of an Amazonian monodominant forest on Maracá Island, Roraima, Brazil, 1  
 Neopaxillus echinospermus (Speg.) Singer, 241  
*Nepeta* L., 184  
*Nepeteae* (Labiatae), 183  
 New names and combinations in *Selago* 3, 106  
 New names in *Epithema* (Gesneriaceae), 111  
 A new species of *Armeria* (Plumbaginaceae) from S Italy, 91  
 A new species of *Trachycarpus* (Palmae) from W Bengal, 257  
 NEWMAN, M.F., *Elettariopsis unifolia* (Gagnep.) M.F. Newman, comb. nov. (Zingiberaceae), 110  
 NOLTIE, H.J. & HENG, LI, Miscellaneous notes on the genus *Paris*, 351  
 NOLTIE, H.J., GIBBONS, M. & SPANNER, T.W., A new species of *Trachycarpus* (Palmae) from W Bengal, 257  
 A note on the occurrence of *Glyceria nemoralis* (Uechtr.) Uechtr. & Koern. in Turkey, 105
- Old World Gesneriaceae, V.  
 Suprageneric names, BURTT, B.L., 85  
*Oreocharitinae* Fritsch, 89  
*Oreorchis* (Orchidaceae), 289  
*Oreorchis* Lindl., 292  
   *angustata* L.Ö. Williams, 293, 294  
   *aurantiaca* P. Cribb & N. Pearce, 292, 296  
   *bilamellata* Fukuy, 293, 297  
   *coreana* Finet, 293, 298  
   *discigera* W.W. Smith, 293, 300  
   *erythrochrysea* Hand.-Mazz., 293, 301  
   *fargesii* Finet, 294, 303  
     var. *subcapitata* Hayata, 303  
   *foliosa* (Lindl.) Lindl., 305  
     var. *foliosa*, 293, 303  
     var. *indica* (Lindl.) N. Pearce & P. Cribb, 293, 307  
   *foliosa* sensu Stewart, 311  
   *gracilis* Franch. & Sav., 322  
     var. *gracillima* Hayata, 322  
   *gracillima* (Hayata) Schltr., 322  
   *indica* (Lindl.) Hook.f., 307  
   *intermedia* Chien, 294, 310  
   *lancifolia* A. Gray, 319  
   *laxiflora* Ito ex Makino, 326  
   *micrantha* Lindl., 294, 311  
   *nana* Rolfe ex Adamson, 313  
   *nana* Schltr., 293, 313

- nepalensis* N. Pearce & P. Cribb, 293, 315  
*ohwi* Fukuy, 303  
*oligantha* Schltr., 293, 317  
*parvula* Schltr., 293, 318  
*patens* (Lindl.) Lindl., 319  
   var. *confluens* Hand.-Mazz., 321  
   var. *gracilis* (Franch. & Sav.) Makino ex Schltr., 294, 322  
   var. *gracillima* (Hayata) S.S. Ying, 322  
   var. *patens*, 294, 319  
*porphyranthes* Tuyama, 293, 325  
*rockii* C. Schweinf., 317  
*rolfei* Duthie, 311  
*setschuanica* Ames & Schltr., 320  
*subcapitata* (Hayata) Schltr., 303  
*unguiculata* Finet, 326  
*wilsonii* Rolfe ex Adamson, 319  
*yunnanensis* Schltr., 321  
**ORTEGA OLIVENCIA, A., RAMOS, S., RODRÍGUEZ, T. & DEVESA, J.A.**, Floral biometry, floral rewards and pollen–ovule ratios in some *Vicia* from Extremadura, Spain, 39  
  
*Paris birmanica* (Takht.) H. Li & Noltie, 351  
   *polyphylla* Sm. var. *yunnanensis* (Franch.) Hand.-Mazz., 352  
   *yunnanensis* Franch., 352  
**PEARCE, N. & CRIBB, P.**, A revision of the genus *Oreorchis* (Orchidaceae), 289  
*Phlebopus beniensis* (Singer & Digilio) Heinemann & Rammeloo, 235  
*Phlegmacium latum* (Pers.) F. Kaufm., 115  
   *schaefferianum* Mos., 115  
   *spadicellum* Mos., 114  
*Phyllopus rompelii* Pat. & Rick in Rick, 243  
*Pinus* subgen. *Pinus* in China, 337  
*Pinus crassicornicea* Y.C. Zhong & K.X. Huang, 341  
   *densata* Mast., 338, 344  
   *densiflora* Siebold & Zucc., 339, 340  
   f. *sylvestriformis* Taken., 340  
   var. *sylvestriformis* (Taken.) Q.L. Wang, 340  
   var. *ussuriensis* Liou & Z. Wang, 347  
   *henryi* Mast., 343  
   *hwangshanensis* Hsia, 341  
   *ikedai* Yamamoto, 347  
   *insularis* Endl.  
   var. *tenuifolia* (Cheng & Law) Silba, 344  
   var. *yunnanensis* (Franch.) Silba, 344  
*kasya* Royle ex Parl., 345  
*kesiya* Royle ex Gordon, 338, 345  
   var. *langbianensis* (A. Chev.) Gaussen ex Cheng & L.K. Fu, 345  
*khasya* Royle ex Hook.f., 345  
*langbianensis* A. Chev., 345  
*latteri* Mason, 346  
*luchuensis* H. Mayr, 339  
   subsp. *hwangshanensis* (Hsia) D.Z. Li, 341  
   subsp. *taiwanensis* (Hayata) D.Z. Li, 342  
   var. *hwangshanensis* (Hsia) C.L. Wu, 341  
*massoniana* Lamb., 339, 340  
   var. *hainanensis* Cheng & L.K. Fu, 347  
   var. *henryi* (Mast.) C.L. Wu, 343  
   var. *shaxianensis* D.X. Zhou, 348  
   var. *wulingensis* C.J. Qi & Q.Z. Lin, 343  
*merkusiana* Cooling & Gaussen, 346  
*merkusii* Jungh. & de Vriese  
   subsp. *latteri* (Mason) D.Z. Li, 339, 346  
   var. *latteri* (Mason) Silba, 347  
*mukdensis* Nakai, 343  
*roxburghii* Sarg., 338  
*sylvestris* L., 339  
   var. *mongolica* Litv., 339  
   var. *sylvestriformis* (Taken.) Cheng & C.D. Chu, 340  
*tabuliformis* Carrière, 339, 343  
   var. *henryi* (Mast.) C.T. Kuan, 343  
   var. *mukdensis* (Nakai) Uyeki, 343  
   var. *tabuliformis*, 343  
*taeda* L., 338, 347  
*taiwanensis* Hayata, 342  
   var. *damingshanensis* Cheng & L.K. Fu, 342  
*takahasii* Nakai, 348

- thunbergiana* Franco, 338, 340  
*thunbergii* Parl., 340  
*tonkinensis* A. Chev., 347  
*yunnanensis* Franch., 338, 344  
     var. *tenuifolia* Cheng & Law, 344  
*Podalyria genistoides* (L.) Willd., 159  
 Polyploidy: a factor in the evolution of  
*Dicerandra* Benth. (Labiatae), 217  
 PROCTOR, J., VILLELA, D.M. &  
 NASCIMENTO, M.T., Forest  
 structure, floristic composition and  
 soils of an Amazonian monodominant  
 forest on Maracá Island, Roraima,  
 Brazil, 1  
*Pseuderanthemum roseum* Radlk., 253  
*velutinum* (Bull) Guillaumin, 253
- Ramondaceae* (Meisn.) Gren. & Godr.,  
 89  
*Ramondeae* (Meisn.) C.B. Clarke, 89  
*Ramondinae* [DC. ex] Meisn., 89  
 RAMOS, S., RODRÍGUEZ, T.,  
 DEVESA, J.A. & ORTEGA  
 OLIVENCIA, A., Floral biometry,  
 floral rewards and pollen-ovule ratios  
 in some *Vicia* from Extremadura,  
 Spain, 39  
 A reassessment of *Pinus* subgen. *Pinus* in  
 China, 337  
 A revision of the genus *Oreorchis*  
 (Orchidaceae), 289  
*Rhynchotecheae* Ivanina, 88  
 RODRÍGUEZ, T., DEVESA, J.A.,  
 ORTEGA OLIVENCIA, A. &  
 RAMOS, S., Floral biometry, floral  
 rewards and pollen-ovule ratios in  
 some *Vicia* from Extremadura, Spain,  
 39  
*Roettlerinae* Fritsch, 89
- Saintpauliae* Ivanina, 89  
 SAUNDERS, R.M.K., A taxonomic  
 revision of *Schisandra* section  
*Sphaerostema* (Schisandraceae), 265  
 SCELSE, F., SPAMPINATO, G. &  
 BRULLO, S., A new species of  
*Armeria* (Plumbaginaceae) from  
 S Italy, 91  
*Schisandra* section *Sphaerostema*  
 (Schisandraceae), 265  
*Schisandra* Michx.  
     section *Sphaerostema* (Blume) Nakai,  
     275  
     *axillaris* sensu Hook.f. & Thomas, 278  
     *plena* A.C. Sm., 276, 283  
     *propinqua* sensu Rehder & Wilson non  
     Baill., 283  
     *propinqua* (Wall.) Baill., 276  
     subsp. *axillaris* (Blume) R.M.K.  
     Saunders, 276, 282  
     subsp. *intermedia* (A.C. Sm.)  
     R.M.K. Saunders, 276, 278  
     subsp. *propinqua*, 276, 277  
     subsp. *sinensis* (Oliv.) R.M.K.  
     Saunders, 276, 280  
     var. *linearis* Finet & Gagnep., 280  
     var. *propinqua* Y.-W. Law, 278  
*Schizandra propinqua* sensu Kanjilal,  
 Kanjilal & Das, 278  
*Schizonepeta* (Benth.) Briq., 209  
*Schizostigma axillare* Hook.f. & Thoms.  
 ex Merr., 282  
 SCHUTTE, A.L., Systematics of the  
 genus *Cyclopia* Vent. (Fabaceae,  
 Podalyrieae), 125  
*Sciaphyllum amoenum* Bremek., 254  
*Selago albomarginata* Hilliard, 106  
*barabei* (Mielcarek) Hilliard, 107  
*beaniana* Hilliard, 107  
*lepida* Hilliard, 107  
*serpentina* Hilliard, 107  
*singularis* Hilliard, 107  
*spectabilis* Hilliard, 108  
*subspinosa* Hilliard, 108  
*welwitschii* Rolfe var. *australis*  
 Hilliard, 108  
*Sophora galioides* P.J. Bergius, 160  
*genistoides* L., 159  
     var. *galioides* (P.J. Bergius) Richt.,  
     160  
 SPAMPINATO, G., BRULLO, S. &  
 SCELSE, F., A new species of *Armeria*  
 (Plumbaginaceae) from S Italy, 91  
 SPANNER, T.W., NOLTIE, H.J. &  
 GIBBONS, M., A new species of  
*Trachycarpus* (Palmae) from W Bengal,  
 257  
*Sphaerostema axillare* auctt. non Blume,  
 278  
     *axillare* Blume, 282

- pyrifolium* Blume, 282  
 var. *denticulatum* Blume ex  
 Koorders, 282  
*Sphaerostigma propinqua* (Wall.) Blume,  
 276  
*Streblacanthus amoenus* (Bremek.) T.F.  
 Daniel, 254  
 roseus (Radlk.) B.L. Burt, 253  
*Streptocarpeae* Fritsch, 89  
*Streptocarpinae* (Fritsch) Ivanina, 89  
 SU ZHI-YUN & LIDÉN, M., *Corydalis*  
 in China I: Some new species, 55  
*Suillus cothurnatus* Singer, 236  
 granulatus (L.: Fr.) Kuntze, 238  
 luteus (L.: Fr.) S.F. Gray, 238  
 Systematics of the genus *Cyclopia* Vent.  
 (Fabaceae, Podalyriaceae), 125  
  
*Tainia bilamellata* (Fukuy) S.S. Ying,  
 297  
 laxiflora Ito ex Makino, 326  
*Tapinella panuoides* (Fr.) Gilbert, 242  
 A taxonomic revision of *Schisandra*  
 section *Sphaerostema* (Schisandraceae),  
 265  
*Tetraedrocarpus arabicus* O. Schwartz  
 (Boraginaceae), 108  
*Tetraedrocarpus arabicus* O. Schwartz,  
 109  
*Trachycarpus* (Palmae) from W Bengal,  
 257  
*Trachycarpus latisectus* Spanner, Noltie  
 & Gibbons, 257  
 Trichosporeae Nees, 88  
*Trichosporinae* (Nees) G. Don, 88  
  
*Trichosporum* D. Don, 88  
*Trisepalinae* Fritsch, 89  
 Two new species and a new combination  
 in Australian *Typhonium* (Araceae  
 Tribe *Areae*), 329  
*Tylopilus* sp., 240  
*Typhonium mirabile* (A. Hay) A. Hay,  
 334  
 praetermissum A. Hay, 331  
 taylori A. Hay, 334  
  
 Umbelliferae, Chinese, 99  
*Uvaria pyrifolia* Reinw. ex Blume, 282  
  
*Vicia* from Extremadura, Spain, 39  
 VILLELA, D.M., NASCIMENTO,  
 M.T. & PROCTOR, J., Forest  
 structure, floristic composition and  
 soils of an Amazonian monodominant  
 forest on Maracá Island, Roraima,  
 Brazil, 1  
  
*Walafrida barabei* Mielcarek, 107  
*nachtigalii* auct. non (Rolfe) Rolfe,  
 107  
*schinzii* auct. non Rolfe, 107  
 WATLING, R. & DE MEIJER, A.R.,  
 Macromycetes from the State of  
 Paraná, Brazil: 5. Poroid and lamellate  
 boletes, 231  
 WOODS, P.J.B. & MENDUM, M.,  
*Aeschynanthus flavidus* (Gesneriaceae),  
 a new species from Sarawak, 254  
  
*Xerocomus coccolobae* Pegler, 239