

Index to Subjects

Anatomy and Morphology

- Kao, T.-T., S.-J. Chen, W.-L. Chiou, Y.-C. Chuang and L.-L. Kuo-Huang. 2008. Various Microscopic Methods for Investigating the Venuloid Idioblasts of *Pteris grevilleana* Wall. *Taiwania* **53**(4): 394-400.

Cell Biology and Physiology

- Lin, C.-H., B.-L. Lin and W.-Y. Kao. 2008. Can Ethylene Induce Heterophyll in *Marsilea quadrifolia*? *Taiwania* **53**(3): 237-241.
- Nagesh, K. S. 2008. High Frequency Multiple Shoot Induction of *Curculigo orchoides* Gaertn.: Shoot Tip V/S Rhizome Disc. *Taiwania* **53**(3): 242-247.

Ecology, Evolutionary Biology and Animal Behavior

- Abhilash, P. C., N. Singh, V. P. Syllas, B. A. Kumar, J. C. Mathew, R. Satheesh and A. P. Thomas. 2008. Eco-distribution Mapping of Invasive Weed *Limnocharis flava* (L.) Buchenau Using Geographical Information System: Implications for Containment and Integrated Weed Management for Ecosystem Conservation. *Taiwania* **53**(1): 30-41.
- Chen, T.-C., Y.-S. Lin and T.-S. Ding. 2008. Time Budget of Polyandrous Pheasant-Tailed Jacana (*Hydrophasianus chirurgus*) during Breeding Season in Taiwan. *Taiwania* **53**(2): 107-115.
- Yang, K.-C., J.-K. Lin, C.-F. Hsieh, C.-L. Huang, Y.-M. Chang, L.-H. Kuan, J.-F. Su and S.-T. Chiu. 2008. Vegetation Pattern and Woody Species Composition of a Broad-Leaved Forest at the Upstream Basin of Nantzuhsienhsi in Mid-southern Taiwan. *Taiwania* **53**(4): 325-337.

Genetics, Molecular and Developmental Biology

- Chao, W.-C., S.-H. Wu, S.-W. Fan, H.-Y. Lin, C.-F. Hsieh and K.-J. Chao. 2008. Distribution Patterns of Tree Species in a Lowland Rainforest at Nanjen Lake, Southern Taiwan. *Taiwania* **53**(2): 124-133.
- Feroz, S. M. and A. Hagihara. 2008. Comparative Studies on Community Ecology of Two Types of Subtropical Forests Grown in Silicate and Limestone Habitats in the Northern Part of

Okinawa Island, Japan. *Taiwania* **53**(2): 134-149.

- Lin, Y.-M., I.-C. Chou and C.-P. Cheng. 2008. A Highly Efficient Bioassay System for Screening *Ralstonia solanacearum* Mutants with Altered Virulence. *Taiwania* **53**(2): 116-123.
- Reddy, C. S., P. Ugle, M.S.R. Murthy and S. Sudhakar. 2008. Quantitative Structure and Composition of Tropical Forests of Mudumalai Wildlife Sanctuary, Western Ghats, India. *Taiwania* **53**(2): 150-156.
- Wang, C.-N., Y.-J. Chen, Y.-C. Chang and C.-H. Wu. 2008. A Step-by-Step Optimization Guide for Applying Tissue Specific RNA in-situ Hybridization to Non-Model Plant Species. *Taiwania* **53**(4): 383-393.
- Yang, W.-C., J.-M. Hu and L.-S. Chou. 2008. Sequence Variation of MHC Class II *DQB* Gene in Bottlenose Dolphin (*Tursiops truncatus*) from Taiwanese Waters. *Taiwania* **53**(1): 42-50.

Biodiversity

- Averyanov, L. V., N. T. Hiep, P. K. Loc and P. V. The. 2008. The Genus *Calocedrus* (Cupressaceae) in the Flora of Vietnam. *Taiwania* **53**(1): 12-22.
- Chandra, S., C. R. Fraser-Jenkins, A. Kumari and A. Srivastava. 2008. A Summary of the Status of Threatened Pteridophytes of India. *Taiwania* **53**(2): 170-209.
- Chang, J.-H. and Y.-Z. Wang. 2008. Three New Records of the Genus *Chaetomium* (Chaetomiaceae) in Taiwan. *Taiwania* **53**(1): 85-89.
- Chang, J.-H. and Y.-Z. Wang. 2008. Two Species of *Kernia* (Plectomycetes) in Taiwan. *Taiwania* **53**(4): 414-416.
- Chaudhary, L. B., T. S. Rana and K. K. Anand. 2008. Current Status of the Systematics of *Astragalus* L. (Fabaceae) with Special Reference to the Himalayan Species in India. *Taiwania* **53**(4): 338-355.
- Chaveerach, A., P. Mookkamul, R. Sudmoon and T. Tanee. 2008. A New Species of *Alpinia* Roxb. (Zingiberaceae) from Northeastern Thailand. *Taiwania* **53**(1): 1-5.
- Chaveerach, A., P. Mookkamul, R. Sudmoon and T. Tanee. 2008. A New Species of *Amomum* Roxb. (Zingiberaceae) from Northern Thailand. *Taiwania* **53**(1): 6-11.
- Chen, J.-L. and S.-S. Tzean. 2008. Hyphomycetes – *Beltrania* and Allied Species from Taiwan. *Taiwania* **53**(3): 301-307.

- Chen, S.-H., S.-H. Weng and M.-J. Wu. 2008. The Umbrella Sedge in Taiwan. *Taiwania* **53**(3): 311-315.
- Chung, S.-W., D. A. Madulid and T.-C. Hsu. 2008. *Portulaca psammotropha* Hance (Portulacaceae), a Neglected Species in the Flora of Taiwan and the Philippines. *Taiwania* **53**(1): 90-95.
- Dey, M., D. Singh and D. K. Singh. 2008. A New Species of *Cololejeunea* (Hepaticae: Lejeuneaceae) from Eastern Himalaya, India. *Taiwania* **53**(3): 258-263.
- Fraser-Jenkins, C. R. 2008. Endemics and Pseudo-Endemics in Relation to the Distribution Patterns of Indian Pteridophytes. *Taiwania* **53**(3): 264-292.
- Hsu, T.-C. and S.-W. Chung. 2008. Two New *Bulbophyllum* (Orchidaceae) Species in Taiwan: *B. brevipedunculatum* and *B. ciliisepalum*. *Taiwania* **53**(1): 23-29.
- Hsu, T.-C. and S.-W. Chung. 2008. *Oberonia segawae* (Orchidaceae): A New Orchid Species in Taiwan. *Taiwania* **53**(2): 165-169.
- Huang, T.-C., S.-Y. Huang, A. Hsiao and S.-H. Chen. 2008. Aeropalynological Study of Kinmen Island, Taiwan. *Taiwania* **53**(4): 369-382.
- Jung, M.-J., J. F. Veldkamp and C.-S. Kuoh. 2008. Notes on *Eragrostis* Wolf (Poaceae) for the Flora of Taiwan. *Taiwania* **53**(1): 96-102.
- Jung, M.-J., T.-C. Hsu and S.-W. Chung. 2008. Notes on Two Newly Naturalized Plants in Taiwan. *Taiwania* **53**(2): 230-235.
- Li, S.-P., C.-C. Lin and C.-F. Hsieh. 2008. *Juncus tobdenii* Noltie (Juncaceae), a New Record from Northern Taiwan. *Taiwania* **53**(3): 321-323.
- Liu, Y.-R., C.-H. Liu, S.-S. Young and C.-F. Lee. 2008. New Records of *Kazachstania* Species in Taiwan. *Taiwania* **53**(3): 293-300.
- Ormerod, P. 2008. Orchidaceous Additions to the Philippine Flora (II). *Taiwania* **53**(2): 157-164.
- Picheansoonthon, C. and S. Koonterm. 2008. A New Species of *Kaempferia* (Zingiberaceae) from Southern Laos. *Taiwania* **53**(4): 406-409.
- Picheansoonthon, C. and S. Koonterm. 2008. Three New Species of the Yellow-flowered *Caulokaempferia* (Zingiberaceae) from Northeastern Thailand. *Taiwania* **53**(3): 248-257.
- Rajkumar, M. and N. Parthasarathy. 2008. Tree Diversity and Structure of Andaman Giant Evergreen Forests, India. *Taiwania* **53**(4): 356-368.
- Singh, A. P., D. Kumar and V. Nath. 2008. Studies on the Genera *Frullania* Raddi and *Jubula* Dum. from Meghalaya (India): Eastern Himalayas. *Taiwania* **53**(1): 51-84.
- Tseng, Y.-H., C.-C. Wang and Y.-T. Chen. 2008. *Rivina humilis* L. (Phytolaccaceae), a Newly Naturalized Plant in Taiwan. *Taiwania* **53**(4): 417-419.
- Tseng, Y.-H., C.-M. Wang and C.-I Peng. 2008. *Clibadium surinamense* L. (Asteraceae): A Newly Naturalized Plant in Taiwan. *Taiwania* **53**(1): 103-106.
- Tseng, Y.-H., C.-Y. Liou and C.-I Peng. 2008. *Helianthus debilis* Nuttall subsp. *cucumerifolius* (Torrey & A. Gray) Heiser (Asteraceae), a Newly Naturalized Plant in Taiwan. *Taiwania* **53**(3): 316-320.
- Veldkamp, J. F. 2008. *Silene fissipetala* (Caryophyllaceae), the Correct Name for *S. fortunei* from Continental China and Taiwan. *Taiwania* **53**(4): 410-413.
- Wongsuwan, P. 2008. A New Species of *Hedychium* (Zingiberaceae) from Southern Laos. *Taiwania* **53**(4): 401-405.
- Yang, J.-D. and S.-H. Lin. 2008. *Leptolejeunea picta* Herz., a Liverwort New to Taiwan. *Taiwania* **53**(3): 308-310.
- Yang, T.Y. Aleck and T.-C. Huang. 2008. Additional Remarks on Ranunculaceae in Taiwan (8) — Revision of Ranunculaceae in Taiwan. *Taiwania* **53**(2): 210-229.

Index to Scientific Names

- Abelia chinensis* 380
Abelia chowi 371
Acacia 373, 375
Acacia chundra 152, 153
Acacia confusa 371, 381
Acacia ferrugenia 154
Acampe rigida 19
Acer albopurpurascens 329
Acer insulare 328, 329, 332
Acer tonkinense 19
Aceraceae 328,
Aconitum 210, 211, 229
Aconitum bartlettii 211, 212
Aconitum formosanum 212
Aconitum fukutomei 211, 212
Aconitum kojimae 211
Aconitum yamamotoanum 211
Acronychia pedunculata 367
Acrophorus hookeri 199
Acrorumohra 195, 196
Acrorumohra diffracta 195
Acrostichum proliferum 271, 288
Acrostichum speciosum 186
Actaea 210
Actaea cimicifuga 215
Actaea simplex 215
Adiantaceae 188
Adiantum 278, 399
Adiantum aethiopicum 188
Adiantum assamicum 278
Adiantum capillus-veneris 279
Adiantum caudatum 19, 278, 279
Adiantum concinnum 279
Adiantum delavayi 188
Adiantum edentulum 188
Adiantum fimbriatum 279
Adiantum flabellulatum 188
Adiantum gravesii 19
Adiantum incisum 279
Adiantum indicum 279
Adiantum levingei 188
Adiantum lomesam 279
Adiantum muticum 188
Adiantum nagnam 279
Adiantum peruvianum 279
Adiantum poiretii 188
Adiantum ramyam 279
Adiantum recurvatum 279
Adiantum refractum 188
Adiantum soboliferum 188
Adiantum stenochlamys 188
Adiantum thalictroides 188
Adiantum venustum 279
Adiantum wattii 188, 279
Adiantum zollingeri 279
Aegacantha 339, 346, 347
Aerides 157
Aerides jarckiana 157
Aerides leeana 157
Aerides rosea 19
Aeschynanthus 19
Ageratina adenophora 103
Aglaiia 19, 367
Aglaiia spectabilis 367
Aglaiia sylvestris 367
Aglaiomorpha coronans 203
Aglaionema 19
Aizoaceae 380
Ajuga nipponensis 381
Albizia amara 152, 153
Albizia lebbeck 371
Aleuritopteris 278
Aleuritopteris albomarginata 278
Aleuritopteris anceps 278
Aleuritopteris argentea 186
Aleuritopteris argyrophylla 278
Aleuritopteris bicolor 278
Aleuritopteris bullosa 278
Aleuritopteris chrysophylla 278
Aleuritopteris dealbata 278
Aleuritopteris doniana 278
Aleuritopteris dubia 278
Aleuritopteris duthiei 187, 278
Aleuritopteris flavopygmaea 278
Aleuritopteris formosana 278
Aleuritopteris kathmanduensis 278
Aleuritopteris leptolepis 278
Aleuritopteris mexicana 278
Aleuritopteris rufa 278
Aleuritopteris sikkimensis 278
Aleuritopteris subdimorpha 278
Aleuritopteris thwaitesii 186, 278
Aleuritopteris wollenweberi 187
Aleuritopteris x vermae 278
Alhagi 345, 348
Allughas 1
Alnus 373, 375
Alnus formosana 325, 328-334
Alpinia 1, 2, 19
Alpinia chavezrach 317
Alpinia luteocarpa 1
Alpinia macrostaminodia 1-4
Alpinia mythiana 1
Alpinia uraiensis 1, 2, 4
Alsophila 373, 375
Alsophila andersonii 279, 280

- Alsophila comosa* 185
Alsophila costularis 185
Alsophila khasyana 280
Alsophila nilgirensis 185
Alsophila oldhamii 280
Alsophila ornata 280
Alsophila suprasora 280
Alstonia guangsiensis 19
Alysicarpus vaginalis 381
Amaranthaceae 373, 380
Amaranthus 373, 375
Ambrosia 369, 370, 372, 373, 375-378
Ambrosia artemisiifolia 369, 371, 381
Ambrosia psilostachya 103
Ambrosia 378
Amentotaxus argotaenia 17
Amentotaxus hatuyenensis 17
Amentotaxus yunnanensis 17, 19
Amomum 6, 7
Amomum inthanonense 6-8
Amomum maximum 6
Amomum siamense 6
Amomum testaceum 6, 248
Amomum thysanochilium 6, 7, 9
Amomum villosum 6
Amoora 356
Amorphophallus 19
Amphineuron immersum 191
Amphineuron opulentum 191
Amphineuron tonkinense 19
Anacardiaceae 359, 360, 363, 366, 367, 380
Anderson 12
Anemone 210-212, 229
Anemone hupehensis 213, 214
Anemone japonica 214
Anemone matsudai 213
Anemone stolonifera 212
Anemone takasagomontana 213
Anemone taraoi 220
Anemone tomentosa 214
Anemone vitifolia 210, 212-214
Angiopteris 273
Angiopteris arnottiana 273
Angiopteris assamica 273
Angiopteris campophlebia 273
Angiopteris distans 273
Angiopteris evecta 201, 273
Angiopteris gaudichaudiana 273
Angiopteris helferiana 201, 273
Angiopteris hookeriana 273
Angiopteris huegeliana 273
Angiopteris indica 201, 273
Angiopteris laciniata 273
Angiopteris latifolia 273
Angiopteris macrocephala 273
Angiopteris manniana 273
Angiopteris repandula 273
Angiopteris salicifolia 273
Angiopteris wightiana 273
Anisocampium cumingianum 192
Anisogonium cordifolium 193
Anisops 110
Ankylotus 339
Anneslea lanceolata 132
Anoectochilus calcareus 19
Anogeissus acuminata 19
Anogeissus latifolia 151-154
Anogramma leptophylla 187
Anogramma microphylla 188
Anogramma reichsteinii 187, 188
Anomalum 196
Antirrhinum 386
Antrophyum 19
Antrophyum callifolium 188
Antrophyum henryi 188
Antrophyum parvulum 188
Antrophyum reticulatum 188
Aphanamixis polystachya 367
Aphananthe cuspidata 366
Apocynaceae 360, 366
Aporusa dioica 367
Aquifoliaceae 128, 373
Aquilegia 227
Aquilegia kozakii 227
Arabidopsis 116-120
Arabidopsis thaliana 117, 383
Araceae 373, 375
Arachniodes 287
Arachniodes aristata 201
Arachniodes hasseltii 196
Arachniodes speciosa 287
Arachniodes superba 197
Araiostegia 199, 289
Araiostegia beddomei 201, 289
Araiostegia clarkei 199
Araiostegia delavayi 201
Araiostegia divaricata 200
Araiostegia hookeri 199, 200, 289
Araiostegia hopei 199, 289
Araiostegia hymenophylloides 199
Araiostegia multidentata 289
Araiostegia parva 200
Araiostegia parvipinnula 200
Araiostegia perdurans 200
Araiostegia pseudocystopteris 201, 289
Araiostegia pulchra 201, 289
Araiostegia yaklaensis 285
Araiostegiella 199
Araiostegiella clarkei 199
Araiostegiella hookeri 199

- Araiostegiella perdurans* 200
 Araliaceae 17
Archidendron monadelphum 366
Ardisia 19
Ardisia quinquegona 144
Areca 357
Areca triandra 366.
 Arecaceae 360, 366
Arisaema 19
Artemisia 369, 370, 372, 373, 375-378, 381
Artemisia capillaries 371
Arthromeris 264, 269, 274
Arthromeris gamblei 274
Arthromeris himalayensis 274
Arthromeris indica 274
Arthromeris jarrettiae 274
Arthromeris lehmanii 274
Arthromeris lungtauensis 274
Arthromeris mairei 201, 274
Arthromeris notholaenoides 179, 204, 267, 269
Arthromeris repandula 201, 274
Arthromeris septentrionale 201
Arthromeris tatsienensis 181, 274
Arthromeris tenuicauda 181
Arthromeris trichomanes 201
Arthromeris wallichiana 274
Arthromeris wardii 179
Arthromeris × *purohitii* 274
Arthropteris palisotii 198
Arthropteris repens 19
Artocarpus 356
Artocarpus chaplasha 358, 359, 366, 367
Arxiozyma 293
 Asclepiadaceae 380
 Aspleniaceae 189
Asplenium 189, 264, 270, 281
Asplenium achilleifolium 190
Asplenium adiantum-nigrum 282
Asplenium affine 189, 281
Asplenium aitchisonii 190
Asplenium amoenum 201
Asplenium anogrammoides 189, 282
Asplenium antrophyoides 19
Asplenium apogamum 190, 282
Asplenium auritum 190
Asplenium batuense 189
Asplenium belangeri 189
Asplenium birii 190, 281
Asplenium borneense 189
Asplenium cardiophyllum 19
Asplenium caudatum 189, 190
Asplenium ceterach 282
Asplenium cheilosorum 201
Asplenium crinicaule 189, 281
Asplenium decorum 189
Asplenium delavayi 189
Asplenium excisum 282
Asplenium exiguum 189, 204, 270
Asplenium filipes 270, 282
Asplenium gardneri 189
Asplenium grevillei 190
Asplenium griffithianum 19
Asplenium gueinzianum 281
Asplenium hindusthanense 190, 270, 282
Asplenium hirtum 189
Asplenium hymenophylloides 189
Asplenium indicum 281
Asplenium khasianum 189, 270, 281
Asplenium khullarii 281, 282
Asplenium kukkonenii 281, 282
Asplenium laciniatum 189, 281, 282
Asplenium lushanense 189
Asplenium magnificum 190, 281
Asplenium multicaudatum 285
Asplenium nesii 190
Asplenium nidus 189, 190, 281
Asplenium nitidum 189, 281
Asplenium obliquissimum 270, 282
Asplenium paucivenosum 281, 282
Asplenium pekinense 190
Asplenium pellucidum 189
Asplenium phyllitidis 189, 190, 281
Asplenium planicaule 281
Asplenium prolongatum 190
Asplenium pumilum 189
Asplenium punjabense 282
Asplenium rivale 270, 282
Asplenium rivulare 170, 190, 209, 270, 282
Asplenium rockii 190, 281
Asplenium sarellii 189
Asplenium scalare 189
Asplenium serricula 189
Asplenium simonsianum 190
Asplenium subintegrifolium 281
Asplenium sublaserpitiifolium 189
Asplenium tenerum 190
Asplenium tenuicaule 189, 282
Asplenium thunbergii 189
Asplenium trichomanes 282
Asplenium trichomanes-ramosum 190
Asplenium unilaterale 190, 201, 270, 282
Asplenium viride 190
Asplenium × *dolosum* 282
Asplenium × *garhwalense* 282
Asplenium × *lacei* 282
Asplenium yoshinagae 189, 281
Asplenium yunnanense 189, 270
Asplenium yoshinagae 281
 Asteraceae 103, 230, 316
Astracantha 344, 345, 348

- Astragalean 348
 Astragalinae 344
 Astragalogia 344
 Astragaloides 344, 345
 Astragalorum 344
 Astragalus 338, 339, 341-351, 348, 349
 Astragalus acaulis 339, 341, 346
 Astragalus adesmiaefolius 346
 Astragalus adsurgens 348
 Astragalus aegacanthoides 340
 Astragalus alpinus 339-341, 346, 348
 Astragalus americanus 348
 Astragalus amherstianus 339, 346
 Astragalus anfractuosus 339, 342, 346
 Astragalus anomalus 346
 Astragalus arnoldii 339-342
 Astragalus arnottianus 348
 Astragalus astropilosulus 348
 Astragalus badrinathensis 339, 340, 346
 Astragalus bakaliensis 339, 340
 Astragalus bakeri 346,
 Astragalus bakuensis 346
 Astragalus bicuspis 346
 Astragalus breviscapus 339-341
 Astragalus canadensis 348
 Astragalus candolleanus 338-340, 349, 350, 355
 Astragalus cerasocrenus 348
 Astragalus charguschanus 339
 Astragalus chlorostachys 339, 346, 347, 350
 Astragalus ciliolatus 346
 Astragalus coluteocarpus 339, 340, 346, 347
 Astragalus commixtus 339,
 Astragalus complanatus 348
 Astragalus concretus 339, 340, 346, 347
 Astragalus confertus 339, 346, 347
 Astragalus corrugatus 348
 Astragalus cysticalyx 348
 Astragalus densiflorus 339, 346
 Astragalus dipelta 348,
 Astragalus donianus 339, 340, 343, 346, 347
 Astragalus drasianus 339-341, 346
 Astragalus emodi 339, 340, 346, 347
 Astragalus epiglottis 348
 Astragalus falconeri 339, 340, 341, 346
 Astragalus fatimensis 346,
 Astragalus fenzelianus 339, 340
 Astragalus flemingii 346
 Astragalus floridulus 339, 341
 Astragalus floridus 346
 Astragalus frigidus 346
 Astragalus gilgitensis 339, 340
 Astragalus gooraiensis 339, 341
 Astragalus gracilipes 339, 342, 346
 Astragalus grahamianus 339, 346
 Astragalus graveolens 339, 342, 346, 347
 Astragalus gummifer 350
 Astragalus hendesoni 346
 Astragalus heydei 339, 341, 346, 347
 Astragalus himachalensis 339-341
 Astragalus himalayanus 339, 340, 342, 343, 346,
 347, 349, 350
 Astragalus hoffmeisteri 339, 340, 346
 Astragalus hosackiodes 340, 346
 Astragalus imitensis 339, 340
 Astragalus isabellae 339, 341, 346, 347
 Astragalus kashmirensis 339-342, 346
 Astragalus khasianus 339-341, 346, 347
 Astragalus kongrensis 339-341, 346
 Astragalus lachungensis 339, 341
 Astragalus ladakhense 339, 340
 Astragalus langtangensis 339, 340
 Astragalus lessertiodes 339, 340, 346
 Astragalus leucocephalus 339, 340, 342, 346
 Astragalus lonchocarpus 348
 Astragalus longicaulis 346
 Astragalus macropterus 339, 346
 Astragalus maddenianus 339, 340, 346
 Astragalus malacophyllus 339, 340, 342, 346, 349,
 350
 Astragalus maxwellii 339-341, 346, 347
 Astragalus melanostachys 339, 346
 Astragalus microcephalus 350
 Astragalus migpo 348
 Astragalus multiceps 339, 343, 346, 350
 Astragalus munroi 339, 342, 346
 Astragalus nainitalensis 339, 341
 Astragalus navalis 346, 339, 342, 343
 Astragalus nothoxys 348
 Astragalus ophiocarpus 338, 340, 342, 348
 Astragalus oplites 339, 342, 346
 Astragalus orotrephe 340
 Astragalus oxyodon 339, 341, 343, 346, 347
 Astragalus patagonicus 348
 Astragalus peduncularis 339, 342, 346
 Astragalus pehuenches 348
 Astragalus pelecinus 348
 Astragalus peristereus 348
 Astragalus pindrensis 339, 340, 349
 Astragalus plecinus 348
 Astragalus polycanthus 339, 340
 Astragalus prolixus 346
 Astragalus pseudobeckii 339, 340
 Astragalus pseudo-chlorostachys 339, 341
 Astragalus psilocentros 339, 341, 346
 Astragalus pycnorhizus 346
 Astragalus pyrrhotrichus 346
 Astragalus rhizanthus 339, 340-343, 346, 349
 Astragalus rigidulus 339, 346
 Astragalus sanjappae 339
 Astragalus schmalhauseni 348

- Astragalus scorpiurus* 339, 346
Astragalus sherriffii 339-341
Astragalus sikkimensis 339, 340, 346
Astragalus sinicus 348
Astragalus strictus 339
Astragalus stewartii 339, 341, 346
Astragalus stipulatus 339, 346, 347
Astragalus strictus 346, 347
Astragalus strobiliferus 346, 350
Astragalus subulatus 346
Astragalus subuliformis 346
Astragalus subumbellatus 346
Astragalus tecti-mundi 339, 340, 342, 346
Astragalus tenuicaulis 339-341, 346
Astragalus thlaspi 348
Astragalus thomsonii 339, 340
Astragalus tibetanus 339, 346
Astragalus tribulifolius 339, 340, 346, 347
Astragalus tribuloides 338, 339, 342, 346, 350
Astragalus trichocarpus 339, 341, 346, 347
Astragalus turgidus 339, 340
Astragalus uttaranchalensis 339-341
Astragalus verus 339, 346, 350
Astragalus vicarius 348
Astragalus vogelii 338, 340, 342, 345, 346, 348
Astragalus webbianus 339, 342, 346, 347
Astragalus xiphocarpus 339, 340, 346, 347
Astragalus yunnanensis 339, 340
Astragalus zanskarensis 339, 342, 346
Athyrium cumingianum 192
Athyrium 264, 270
Athyrium andersonii 284, 285
Athyrium atkinsonii 284
Athyrium atratum 192, 284
Athyrium attenuatum 284, 285
Athyrium brevisorum 192, 284
Athyrium caudipinna 284
Athyrium davidii 194, 284
Athyrium dentigerum 284, 285
Athyrium devolii 285
Athyrium distans 194, 285
Athyrium drepanopterum 194
Athyrium dubium 194, 284
Athyrium falcatum 284
Athyrium filix-femina 284
Athyrium fimbriatum 285
Athyrium foliolosum 194
Athyrium fragilis 285
Athyrium gedeanum 192
Athyrium gymnogrammoides 194, 285
Athyrium himalaicum 284
Athyrium kumaonicum 194, 270, 284
Athyrium mackinnoniorum 284
Athyrium mehrae 284
Athyrium mengtzeense 192
Athyrium nakanoi 194
Athyrium nephrodioides 284, 285
Athyrium nigripes 285
Athyrium niponicum 192, 284
Athyrium parasathense 270, 285
Athyrium pectinatum 285
Athyrium praetermissum 194
Athyrium proliferum 285
Athyrium pseudofilix-femina 285
Athyrium puncticaule 194
Athyrium repens 192
Athyrium roseum 192
Athyrium rubricaule 194, 195, 285
Athyrium rupicola 284, 285
Athyrium setiferum 285
Athyrium sikkimense 285
Athyrium solenopteris 194, 285
Athyrium spinulosum 192, 285
Athyrium strigillosum 285
Athyrium subtriangulare 192, 285
Athyrium tenellum 285
Athyrium tenuifrons 285
Athyrium umbrosum 286
Athyrium wallichianum 284
Athyrium × *keralense* 284
Athyrium xichouense 194
Athyrium yaklaense 285
Austro eupatorium inulifolium 103
Azolla pinnata 201, 371
Baccaurea ramiflora 358, 358, 366
Balanophora 19
Bambusa arundinacea 153, 154
Barnebyella 348
Barringtoniaceae 359, 360, 366
Bauhinia galpinii 371, 381
Bauhinia racemosa 153, 154
Begonia aptera 19
Begonia cavaleriei 19
Beilschmiedia erythrophloia 126, 127, 132
Belostomatidae 110
Belvisia callifolia 180, 201
Belvisia henryi 180, 201
Belvisia mucronata 180, 201
Belvisia revoluta 180
Belvisia spicata 180
Berchemia lineata 381
Berrya cordifolia 367
Betulaceae 328, 373
Bidens 373, 375
Bidens pilosa 381
Biermannia calcarata 19
Bignoniaceae 359, 360, 363, 366
Bischofia 373, 375
Bischofia javanica 19
Biserrula 345

- Blastus cochinchinensis* 19
 Blechnaceae 200
Blechnidium melanopus 200
Blechnum 289
Blechnum colensoi 200
Blechnum finlaysonianum 200
Blechnum insigne 200
Blechnum melanocaulon 200
Blechnum melanopus 200
Blechnum orientale 201, 289
Blechnum patersonii 200
Boea 19
Bolbitis 264, 271, 288
Bolbitis angustipinna 288
Bolbitis appendiculata 198, 199, 288
Bolbitis major 288
Bolbitis nagalandensis 199, 288
Bolbitis nodiflora 198, 199
Bolbitis presliana 199, 271, 288
Bolbitis semicordata 199, 271, 288
Bolbitis sinuata 199
Bolbitis subcrenata 271, 288
Bolbitis subcrenatoides 288
Bolbitis thommankuthiana 288
Bolbitis × *lancaea* 288
Bolbitis × *ponmudiensis* 288
Bolbitis × *prolifera* 288
Bombax insigne 366
Boniodendron parviflorum 19
Botrychium daucifolium 178
Botrychium lanuginosum 177, 178, 201, 273
Botrychium lunaria 178
Botrychium multifidum 178
Botrychium ternatum 178
Botrychium virginianum 177
Botrypus lanuginosus 273
Bouea oppositifolia 367
Brachycarpus 339
Brainea insignis 200
Bridelia balansae 132
Broussonetia 373, 375, 377
Buchanania lanzan 153
Bulbophyllum 23, 25, 28
Bulbophyllum albociliatum 23, 26
Bulbophyllum ambrosia 19
Bulbophyllum brevipedunculatum 23-26
Bulbophyllum ciliisepalum 23, 25-28
Bulbophyllum electrinum 28
Bulbophyllum fimbriperianthium 28
Bulbophyllum longibrachiatum 19
Bulbophyllum macraei 19
Bulbophyllum pectenvenersis 28
Bulbophyllum setaceum 26, 28
Burmannia unguiculata 19
 Burseraceae 359, 360, 366, 367
Butea monosperma 153, 154
Butomopsis 33
Calathodes 210, 211, 214, 229
Calathodes palmata 214
Calathodes polycarpa 214
Calcareaoboea 19
Callicarpa formosana 328, 329, 332, 333
Callicarpa remotiflora 132
Callistemon rigidus 381
Callistopteris apiifolia 182
Callitriche platyarpa 240
Callitropsis 17
Callitropsis vietnamensis 17, 19
Calocedrus 11
Calocedrus chevalieri 19
Calocedrus decurrens 11
Calocedrus formosana 11
Calocedrus macrolepis 11-20
Calophaca 345, 349
Calophyllum 356
Calophyllum spectabile 366
Calycocystis 345, 346
Calycophysa 345, 346
Campteria kleiniana 187
Campylotropis henryi 19
Canarium 366
Canarium denticulatum 367
Canarium euphyllum 358, 359, 366
Candida 293
Canthium glabrum 366
Caobangia 17
 Caprifoliaceae 373, 380
 Caprini 339, 346, 347, 349
 Caprinus 345, 346
Caragana 344, 348, 349
Caraganella 339, 347
Carex 19, 230
Carex capillacea 321
Carmichaelia williamsii 348
Carpinus 19
 Caryophyllaceae 373, 410
Caryopteris incana 381
Casearia 367
Casearia andamanica 367
Cassia fistula 153, 154
Cassia surattensis 371, 381
Cassine glauca 154
Cassytha filiformis 371
Castanopsis 328, 334, 335
Castanopsis carlesii 325, 328-334
Castanopsis fabri 131
Castanopsis sieboldii 134, 135, 139, 143, 144, 146, 149
Casuarina 369, 371-373, 375-378
Casuarina equisetifolia 371

- Casuarinaceae 373
 Catimbium 1
 Caulokaempferia 1, 248, 257
 Caulokaempferia bracteata 255-257
 Caulokaempferia jirawongsei 249, 253, 255-257
 Caulokaempferia phulangkaensis 248, 249, 251, 252, 255-257
 Caulokaempferia phutokensis 248, 253-257
 Caulokaempferia phuwoaensis 248-251, 253, 255-257
 Caulokaempferiae jirawongsei 248
 Celastraceae 381
 Celtis 19, 369, 372, 373, 375-378
 Celtis sinensis 371
 Cenanthum 339
 Cenolophon 1
 Centella 244
 Centropus grillii 110
 Cephalomanes javanicum 183
 Cephalomanes obscurum 184
 Cephalotaxus mannii 17, 19
 Ceratopteris thalictroides 201
 Ceratostylis himalaica 19
 Cercidothrix 342, 345, 346, 349
 Cerosora microphylla 188
 Cestichis clemensiae 158
 Ceterach 281
 Ceterachopsis 281
 Chaetocerotostoma longicolleum 87
 Chaetocerotostoma longirostre 87
 Chaetodon 339
 Chaetomiaceae 85
 Chaetomium 85, 88
 Chaetomium ampullare 85-87
 Chaetomium ampullifolium 86
 Chaetomium angustispirale 85
 Chaetomium aureum 85, 86
 Chaetomium botrychodes 86
 Chaetomium brasiliense 85
 Chaetomium caprinum 85
 Chaetomium chiversii 86
 Chaetomium congoensis 85
 Chaetomium convolutum 86
 Chaetomium cupreum 86
 Chaetomium dolichotrichum 85
 Chaetomium flavigenum 85
 Chaetomium funicola 86
 Chaetomium fusiforme 85, 86, 88
 Chaetomium gangligerum 85
 Chaetomium globosum 85
 Chaetomium gracile 85
 Chaetomium homopilatum 85
 Chaetomium indicum 86
 Chaetomium longicolleum 85, 86, 88
 Chaetomium longirostre 87
 Chaetomium megalocarpum 85
 Chaetomium microcephalum 85
 Chaetomium minimum 86
 Chaetomium nigricolor 86
 Chaetomium olivaceum 85
 Chaetomium reticulopilum 85
 Chaetomium robustum 85
 Chaetomium seminudum 85
 Chaetomium subaffine 85
 Chaetomium subspirale 85
 Chaetomium succineum 85
 Chaetomium thermophile 85
 Chamaecyparis 20, 28
 Chamaecyparis formosensis 333
 Chandonanthus birmensis 59
 Charadrius alexandrinus 108
 Cheilanthes 186
 Cheilanthes anceps 278
 Cheilanthes brevifrons 278
 Cheilanthes bullosa 278
 Cheilanthes chihuahuensis 278
 Cheilanthes chrysophylla 278
 Cheilanthes dalhousieae 278
 Cheilanthes doniana 278
 Cheilanthes dubia 278
 Cheilanthes duthiei 278
 Cheilanthes flaccida 278
 Cheilanthes hancockii 186
 Cheilanthes keralensis 186, 278
 Cheilanthes longipes 278
 Cheilanthes nitidula 186
 Cheilanthes persica 188
 Cheilanthes pulveracea 278
 Cheilanthes rufa 278
 Cheilanthes szovitzii 188
 Cheilanthes x vermae 278
 Cheilelejeunea 56, 62, 65, 67, 70, 73
 Cheilelejeunea intertexta 56
 Cheilosoria 186
 Cheirostylis yunnanensis 19
 Chenopodiaceae 373, 381
 Chenopodium 373, 375
 Chenopodium album 381
 Chenopodium viride 381
 Chesneya 345
 Chiloscypus 73
 Chiloscypus argutus 80
 Chloris barbata 381
 Chlorostachys 339, 346, 347, 349
 Chloroxylon swietenia 153
 Chomutoviana 339
 Choriostachys 158
 Christella 283
 Christella appendiculata 191, 283
 Christella clarkei 201, 283

- Christella cylindothrix* 283
Christella dentata 283
Christella kumaonica 284
Christella multiauriculata 283
Christella namburensis 191, 270, 283
Christella siamensis 192
Christella subelata 191
Christella zeylanica 191
Christensenia 273
Christensenia aesculifolia 178, 273
Christensenia assamica 178, 273
Christiopteris tricuspis 180, 275
Chromolaena odorata 103
Cibotium 280
Cibotium assamicum 184
Cibotium barometz 184, 280
Cicer 348
Cimicifuga 210, 211, 214, 229
Cimicifuga foetida 215
Cimicifuga ramosa 215
Cimicifuga simplex 215
Cimicifuga taiwanensis 215
Cinnamomum 19
Cinnamomum camphora 371
Cinnamomum insulari-montanum 329, 332, 333
Cinnamomum japonicum 134, 140, 143, 144, 146, 149
Citrus depressa 144
Cleidion nitidum 367
Cleisostoma 157
Cleisostoma dealbatum 157
Cleisostoma melanorachis 19
Cleisostoma pugioniforme 157
Cleisostoma rostratum 19
Cleisostoma simondii 19
Cleisostoma striolatum 157
Cleisostoma subulatum 157
Cleisostoma uraiense 157
Cleisostoma weberi 157
Cleisostoma williamsonii 157, 158
Cleistanthus myrianthus 366
Clematis 210, 211, 229
Clerodendrum inerme 371
Clerodendrum trichotomum 332
Cleyera japonica 381
Clianthus puniceus 348
Clibadium 103
Clibadium surinamense 103-106
Clusiaceae 359, 360, 366, 367
Coelogyne fimbriata 19
Cololejeunea 65, 258, 261
Cololejeunea appressa 258, 308
Cololejeunea desciscens 258
Cololejeunea floccosa 308
Cololejeunea goebelli 308
Cololejeunea jelinekii 258
Cololejeunea lanciloba 65, 68, 258
Cololejeunea latilobula 258
Cololejeunea producta 258
Cololejeunea serrulata 258, 261-263
Cololejeunea tixieriana 258-263
Cololejeunea trichomanis 258, 261-263
Cololejeuneae serrulatae 258
Cololejeuneae trichomanis 258
Colutea 348
Colutea arborescens 348
Coluteinae 347, 349
Coluteocarpus 339, 347
Colysis bonii 19
Colysis elliptica 19
Colysis latiloba 181, 275
Colysis pothifolia 19, 181, 275
Combretaceae 359, 360, 366, 367
Compositae 373, 375, 381
Coniogramme 279
Coniogramme affinis 279
Coniogramme denticulatoserrata 279
Coniogramme falcata 279
Coniogramme fraxinea 279
Coniogramme indica 201, 279
Coniogramme purpurea 279
Coniogramme serrulata 279
Coniogramme fraxinea 279
Coniogrammefraxinea 201
Conyza canadensis 381
Coptis 210, 211, 229
Coptis morii 215
Coptis quinquefolia 215
Cornopteris 285
Cornopteris birii 285
Cornopteris decurrentialata 285
Coryphopteris 270
Coryphopteris didymochlaenoides 270, 283
Coryphopteris hirsutipes 191
Cosentinea vellea 187
Crepidiastrum taiwanianum 381
Crepidomanes agasthianum 182, 269
Crepidomanes bipunctatum 184
Crepidomanes christii 183, 276
Crepidomanes griffithii 183
Crepidomanes insigne 201
Crepidomanes intramarginale 184
Crepidomanes latemarginale 184
Crepidomanes lunulatum 276
Crepidomanes saxifragoides 184
Crepidomanes schmidianum 204
Cruciferae 373, 375, 381
Crypsinus 274
Crypsinus crenatopinnatus 274
Crypsinus ebenipes 274

- Crypsinus erythrocarpus* 274
Crypsinus griffithianus 274
Crypsinus malacodon 275
Crypsinus nepalensis 274
Crypsinus oxylobus 274
Crypsinus subebenipes 274
Crypsinus wrayi 180
Cryptogramme gracilis 201
Cryptogramme stelleri 201
Ctenitis 286
Ctenitis ferruginea 195, 286
Ctenitis holttumii 286
Ctenitis manipurensis 195
Ctenitis manni 195
Ctenitis nidus 286
Ctenitis rhodolepis 198
Ctenitis scabrosa 197, 270, 286
Ctenitis subglandulosa 198, 286
Ctenitopsis austrosinensis 19
Ctenopterella blechnoides 182
Ctenopteris 182
Ctenopteris moultonii 182
Ctenopteris subfalcata 182
Cualokaempferias 256, 257
Cupressaceae 11, 17, 373
Curculigo orchioidea 242-244, 247
Curcuma longa 248
Currania oyamense 193
Cuscuta australis 371,
Cyathea 184, 264, 269, 279
Cyathea albosetacea 184, 269, 279
Cyathea andersonii 184, 279, 280
Cyathea balakrishnani 280
Cyathea brunoniana 184, 185, 280
Cyathea chinensis 185
Cyathea contaminans 185
Cyathea crinita 185
Cyathea decipiens 202
Cyathea gamblei 185, 280
Cyathea gigantea 202, 280
Cyathea henryi 185, 280
Cyathea holttumiana 185, 280
Cyathea khasyana 185, 202, 280
Cyathea latebrosa 202
Cyathea nayarii 185, 280
Cyathea nicobarica 185, 269, 280
Cyathea nilgirensis 185, 269, 280
Cyathea ornata 202
Cyathea sharmae 185, 280
Cyathea sikkimensis 280
Cyathea spinulosa 202, 280
Cyathea squamulata 185
Cyathea walkerae 185
Cyatheaceae 184, 373
Cycas dolichophylla 19
Cyclobalanopsis stenophylloides 325, 328-330, 332, 333
Cyclogramma 283
Cyclogramma squamaestipes 202, 283
Cyclopeltis crenata 19
Cyclosorus 190
Cyclosorus heterocarpus 191, 283
Cyclosorus holttumii 283
Cyclosorus jerdonii 282
Cyclosorus krameri 283
Cyclosorus laetestrigosus 282
Cyclosorus mantoniae 283
Cyclosorus molliusculus 284
Cyclosorus parasiticus 380
Cyclosorus pseudoacuminatus 283
Cyclosorus pseudobalansae 283
Cyclosorus siamensis 283
Cyclosorus sledgei 283
Cymbidium ensifolium 19
Cymbidium lancifolium 19
Cymbidium sinense 19
Cyperaceae 230, 231, 373, 375, 381
Cyperus 36, 230, 231, 311
Cyperus alternifolius 311-315
Cyperus aromaticus 231
Cyperus flabelliformis 313
Cyperus involucratus 311-313, 315
Cyperus rotundus 381
Cyrtomium anomalum 202
Cyrtomium clivicola 195
Cyrtomium fortunei 19, 195
Cyrtomium microindusium 202
Cyrtomium micropterum 195
Cystopteris 285
Cystopteris fragilis 285
Cystopteris sikkimensis 285
Dacrycarpus imbricatus 17, 18
Dacrydium elatum 17, 18
Dalbergia latifolia 153
Datiscaceae 360, 367
Davallia 199, 289
Davallia assamica 200
Davallia clarkei 199, 200
Davallia denticulata 200
Davallia divaricata 200
Davallia heterophylla 199
Davallia membranulosa 202
Davallia multidentata 289
Davallia pedata 200
Davallia repens 200
Davallia solida 200
Davalliaceae 199, 205
Davallodes 199
Davallodes hymenophylloides 199
Davallodes membranulosa 202

- Debregeasia edulis 332
 Decaspermum parviflorum 19
 Dehaasia kurzii 366
 Dendrobium fimbriatum 19
 Dendrobium hercoglossum 19
 Dendrobium loddigesii 19
 Dendrobium moschatum 244
 Dendrobium nobile 19
 Dendrobium spatella 19
 Dendrobium thyrsoflorum 19
 Dendrocolla subulata 163
 Dendrocopos minor 110
 Dendroglossa minutula 179, 275
 Dennstaedtia 280
 Dennstaedtia appendiculata 202, 280
 Dennstaedtia elwesii 202
 Dennstaedtia wilfordii 185
 Dennstaedtiaceae 185
 Deparia 285
 Deparia boryana 202, 285
 Deparia macdonellii 192
 Deutzia pulchra 332
 Dichapetalaceae 360, 367
 Dichapetalum gelonioides 367
 Dichocarpum 210, 211, 216, 229
 Dichocarpum adiantifolium 216
 Dichocarpum arisanensis 216
 Dicranopteris 274, 369, 372, 373, 375, 376
 Dicranopteris curranii 274
 Dicranopteris lanigera 274
 Dicranopteris linearis 179, 202, 274
 Dicranopteris subpectinata 179
 Dicranopteris taiwanensis 202, 274
 Dictyocline griffithii 192
 Dictyodroma heterophlebia 193
 Didymoglossum exiguum 183
 Didymoglossum hymenoides 183
 Didymoplexis pallens 19
 Dieramalpinia 1
 Digitaria ciliaria 381
 Diospyros andamanica 366
 Diospyros assimilis 153, 154
 Diospyros montana 153, 154
 Diospyros multibracteata 366
 Diospyros oocarpa 366
 Diospyros pyrrocarpa 366
 Diospyros undulata 358, 366
 Diplazium 193, 195, 266, 285
 Diplazium allantoideum 195
 Diplazium apicisorum 285
 Diplazium beddomei 194, 285
 Diplazium bellum 195, 285
 Diplazium caudatum 286
 Diplazium chattagrammicum 285
 Diplazium chattagrammica 194
 Diplazium chittagongense 285
 Diplazium cognatum 194
 Diplazium cordifolium 193
 Diplazium crenatoserratum 193
 Diplazium crinitum 194, 285, 286
 Diplazium cuneipinnulum 285
 Diplazium dilatatum 286
 Diplazium doederleinii 285
 Diplazium esculentum 285
 Diplazium firmum 195
 Diplazium forrestii 286
 Diplazium frondosum 286
 Diplazium griffithii 193, 285
 Diplazium heterophlebia 193
 Diplazium himalayense 285
 Diplazium integrifolium 193
 Diplazium josephii 285
 Diplazium kawakamii 194, 286
 Diplazium laxifrons 195, 286
 Diplazium leptophyllum 194
 Diplazium lobulosum 285
 Diplazium maximum 286
 Diplazium miaoense 285
 Diplazium mixtum 195
 Diplazium montanum 193
 Diplazium multicaudatum 286
 Diplazium muricatum 194, 286
 Diplazium namdaphaense 285
 Diplazium nanolobum 285
 Diplazium paleaceum 286
 Diplazium panigrahanum 286
 Diplazium petrii 193
 Diplazium pinfaense 193
 Diplazium pinnatifidopinnatum 193, 286
 Diplazium prescottianum 195
 Diplazium pseudocrinipes 286
 Diplazium pseudosetigerum 285
 Diplazium pseudosylvaticum 195
 Diplazium sarojiniae 286
 Diplazium sibiricum 195
 Diplazium sikkimense 195, 286
 Diplazium singhii 286
 Diplazium spectabile 193, 286
 Diplazium squamigerum 195
 Diplazium stoliczkae 286
 Diplazium subdoederleinii 286
 Diplazium subintegrum 193
 Diplazium succulentum 285, 286
 Diplazium sylvaticum 193
 Diplazium tirapense 286
 Diplazium tomentosum 193
 Diplazium torrentium 195
 Diplazium travancoricum 194, 286
 Diplazium umbrosum 286
 Diplazium virescens 193

- Diplazium* × *kashmirianum* 286
Diplazium × *neobirii* 286
Diplaziumlongifolium 285
Diploknema butyracea 367
Diplonychus rusticus 110
Diplothea 339, 347
Dipteridaceae 179
Dipteris 274
Dipteris wallichii 179, 274
Dipterocarpus costatus 359, 366
Dipterocarpaceae 2, 356, 359, 360-363, 366
Dipterocarpus 356, 361, 363
Dipterocarpus griffithii 359
Dipterocarpus andamanicus 358, 359, 361, 366
Dipterocarpus costatus 358, 359, 361
Dipterocarpus griffithii 359, 361, 363, 366
Dipterocarpus incanus 358, 359, 361, 362, 366
Dipterocarpus kerrii 358, 359, 361, 366
Dipterocarpus obtusifolius 2
Disporum 19
Dissitiflora 339
Dodonaea viscosa 371, 381
Doodia 205
Doodia aspera 202
Doodia caudata 202
Doodia dives 202
Doryopteris concolor 188
Doryopteris kirkii 188
Doryopteris ludens 188
Dracontomelon duperreanum 19
Drimycarpus racemosus 366
Drosera burmannii 371
Drosera indica 371,
Drymotaenium miyoshianum 179
Drynaria 202, 274
Drynaria bonii 179, 274
Drynaria meeboldii 179, 274
Drynaria mollis 202
Drynaria parishii 179
Drynaria prolifera 274
Drynaria propinqua 202, 274
Drynaria quercifolia 202
Dryoathyrium boryanum 202
Dryoathyrium chingii 285
Dryopsis 264, 270, 286
Dryopsis clarkei 286
Dryopsis ferruginea 195, 286
Dryopsis manipurensis 195
Dryopsis nidus 286
Dryopsis scabrosa 197, 270, 286
Dryopteridaceae 195
Dryopteridoideae 195
Dryopteris 195, 264, 270, 286
Dryopteris alpestris 195
Dryopteris angustifrons 195
Dryopteris assamensis 195, 286
Dryopteris austroindica 195, 204, 270, 287
Dryopteris basiaurita 287
Dryopteris basisora 195
Dryopteris blanfordii 287
Dryopteris bonatiana 195
Dryopteris brunoniana 284
Dryopteris camusiae 196
Dryopteris carolihopei 196
Dryopteris chingii 287
Dryopteris clarkei 286
Dryopteris costalisora 195
Dryopteris darjeelingensis 202, 287
Dryopteris deparioides 196
Dryopteris dickinsii 196, 287
Dryopteris filixmas 198
Dryopteris flemingii 287
Dryopteris fructuosa 287
Dryopteris gamblei 202, 287
Dryopteris gracilis 287
Dryopteris harae 287
Dryopteris hasseltii 196
Dryopteris himachalensis 196
Dryopteris juxtaposita 198
Dryopteris khullarii 197, 270, 287
Dryopteris kunmingensis 196
Dryopteris lachoongensis 287
Dryopteris maxima 283
Dryopteris nigropaleacea 198
Dryopteris nobilis 196
Dryopteris odontoloma 198, 271
Dryopteris panda 195
Dryopteris pulcherrima 287
Dryopteris pulvinulifera 287
Dryopteris ramosa 287
Dryopteris redactopinnata 287
Dryopteris rubra 282
Dryopteris sikkimensis 198, 287
Dryopteris sinofibrillosa 287
Dryopteris sledgei 197
Dryopteris sparsa 195-197, 202, 287
Dryopteris stegnogramme 191
Dryopteris subimpresca 287
Dryopteris submarginata 287
Dryopteris subtriangularis 198, 287
Dryopteris uropinna 198
Dryopteris varia 196
Dryopteris × *flemingii* 287
Dryopteris × *ghatakii* 287.
Dryopteris × *liddarensis* 287
Dryopteris × *loyalii* 287
Dryopteris × *macdonellii* 287
Dryopteris × *vidyae* 287
Dryopteris × *wechteriana* 287
Dryopteris × *zygoparentalis* 287.

- Dryopteris xanthomelas* 287
Dryopteris yoroii 197
Drypetes karapinensis 132
Drypetes longifolia 366
Dysoxylum andamanicum 366
Dysoxylum arborescens 366
Dysoxylum hongkongense 132
Ebenaceae 360, 366
Egonolfia appendiculata 288
Egonolfia keralensis 288
Eichhornia 38
Eichhornia crassipes 30, 36, 37, 41, 371
Elaeagnaceae 373, 381
Elaeagnus 373
Elaeagnus oldhamii 371, 381
Elaeocarpaceae 126, 128, 360, 366
Elaeocarpus 366
Elaeocarpus japonicus 144
Elaeocarpus sylvestris 126, 128, 129, 132, 329
Elaphoglossum 264, 271, 288
Elaphoglossum angulatum 199
Elaphoglossum beddomei 199, 271, 288
Elaphoglossum cherrapunjii 288
Elaphoglossum fasciculatum 288
Elaphoglossum himalaicum 288
Elaphoglossum indicum 288
Elaphoglossum jowaiense 288
Elaphoglossum khasianum 288
Elaphoglossum marginatum 288, 289
Elaphoglossum nilgiricum 199, 205, 271, 288
Elaphoglossum pangteyi 288
Elaphoglossum prainii 289
Elaphoglossum simonsianum 289
Elaphoglossum stelligerum 288
Elaphoglossum stigmatolepis 199, 205, 271, 289
Elaphoglossum thomsonii 289
Elatostema 19
Eleagnus 375
Elettariopsis 248
Eleutheranthera ruderalis 103
Elletaria cardamomum 248
Emodiopteris elwesii 280
Endospermum malaccense 366
Epiglottis 345, 346
Epipogium roseum 19
Equisetaceae 177
Equisetum arvense 202
Equisetum debile 202
Equisetum palustre 177
Equisetum ramosissimum 202
Eragrostis 96
Eragrostis atrovirens 96-98
Eragrostis brownie 97
Eragrostis brownii 96, 97
Eragrostis bulbifera 96, 97
Eragrostis cumingii 96, 97
Eragrostis curvula 96, 97, 99, 101
Eragrostis ferruginea 101
Eragrostis nutans 99
Eragrostis pilosa 99, 101
Eragrostis pilosissima 101
Eragrostis pilosiuscula 101
Eragrostis tenuifolia 96, 97, 100, 101
Eria pannea 19
Eria pusilla 19
Eria siamensis 19
Eria thao 19
Ericaceae 126, 328,
Ericapetilla vitifolia 213
Erigeron canadensis 371,
Eriobotrya deflexa 329, 331, 333
Erythrina variegata 152, 153
Erythroxyllum monogynum 152-154
Esculenta 36
Eucalyptus citriodora 371, 381
Eucalyptus exserta 371
Eucalyptus robusta 371,
Eupatorium catarium 371, 381
Euphorbia 381
Euphorbia cotinifolia 381
Euphorbiaceae 126, 130, 359, 360, 363, 366, 367,
373, 375, 381
Eurya 261, 373, 375
Eurya emarginata 371
Eurya leptophylla 328-330, 332, 333
Eurya loquaiana 328, 329, 331, 332
Eurya natida 132
Evodia glabra 366
Fabaceae 126, 131, 338, 344
Fagaceae 325, 328, 330-334, 373, 375
Fagraea racemosa 366
Farrowia longicollea 87, 88
Farrowia longirostris 87
Ficus 19, 140, 325
Ficus benghalensis 153, 154
Ficus curipes 367
Ficus formosana 132
Ficus magnoliifolia 358, 359, 366
Ficus microcarpa 371
Ficus racemosa 358, 359, 366
Flacourtiaceae 360, 367, 373
Fokienia hodginsii 19, 20
Fraxinus 369, 372, 373, 375-378
Fraxinus griffithii 371,
Frullania 51-54, 56, 59, 62, 79, 80, 84
Frullania acutiloba 53, 54, 63, 64, 79, 80
Frullania aeolotis 62
Frullania alstonii 53, 74-76
Frullania anamensis 59
Frullania apiculata 53, 54, 57-60, 75, 76, 80

- Frullania asperula* 53, 79, 80
Frullania breviramea 60
Frullania breviscula 56, 57
Frullania chinensis 62
Frullania cordistipula 77
Frullania delavayii 70
Frullania densifolia 57, 59
Frullania dusenii 74
Frullania duthiana 53, 74, 80
Frullania engleri 59
Frullania ericoides 53, 54, 56, 62, 63, 67, 68, 71, 74, 77, 78, 80
Frullania evelynae 53, 74, 75, 80
Frullania evoluta 53, 65, 75, 76, 80,
Frullania gemmulosa 75, 80
Frullania gemulosa 53
Frullania geraldiana 53, 54, 66-68, 80
Frullania gollani 70, 71
Frullania gracilis 53, 74-76, 80
Frullania gracillima 70, 71
Frullania grandistipula 53, 79, 80
Frullania grevilleana 63, 65, 68,
Frullania hampeana 63
Frullania himalayensis 62, 70, 71
Frullania hosseana 54
Frullania indica 54, 56
Frullania inflata 53, 76, 80
Frullania inflexa 53, 54, 56, 57, 59, 60, 80
Frullania laciniosa 62
Frullania larjiana 52
Frullania lauterbachii 57
Frullania laxepinnata 65
Frullania mayebarae 73
Frullania meyeniana 53, 74-76, 80
Frullania microauriculata 76
Frullania moniliata 60, 65
Frullania muscicola 53, 54, 56, 62, 63, 70-73, 80
Frullania nepalensis 53-56, 63, 65, 68, 74-77, 80
Frullania neurota 53-57, 73, 77, 80
Frullania pariharii 53, 76, 80,
Frullania pedicellata 77, 78
Frullania physantha 53, 73-75, 80
Frullania piculata 59
Frullania pseudoschensiana 53, 54, 65-67, 78-80
Frullania punctata 74
Frullania retusa 53, 75, 77, 80
Frullania rhytidantha 53, 78, 80
Frullania riparia 62
Frullania rotundiloba 62
Frullania rotundistipula 51-54, 68-70, 80, 84
Frullania rugosa 79
Frullania sandvicensis 56
Frullania sanguinea 65, 67, 78, 79
Frullania serrata 53, 77, 80
Frullania sphaerantha 53, 78, 80
Frullania squarrosa 62
Frullania subinflata 79
Frullania subpedicellata 53, 77, 80
Frullania tamarisci 53, 54, 60, 61, 80
Frullania tetraptera 73
Frullania tonkinensis 76
Frullania udarii 51-54, 71-73, 80, 84
Frullania wallichiana 53-57, 62, 70, 77, 80
 Frullaniaceae 51-53
 Galega 348
 Galegeae 344, 347
 Galinsoga quadriradiata 103
 Galium trifidum 321
 Garcinia 19
Garcinia cadelliana 358, 359, 366
Garcinia cowa 367
Garcinia multiflora 132
Gardenia jasminoides 371,
Garuga pinnata 367
 Genuini 321
Givotia rottleriformis 152, 153
 Gleicheniaceae 179, 373
Glochidion 367, 373, 375
Glochidion hirsutum 366
Glochidion rubrum 130, 132
Glochidion zeylanicum 132
 Gluendenstaedtia 345,
Gomphrena celosioides 380
Goniophlebium hendersonii 181
Goniophlebium krameri 276
Goniophlebium mengtzeense 181
Goniophlebium niponicum 180
Goniophlebium persicifolium 179
Goniophlebium subauriculatum 181
Goniotalamus macranthus 366
Gordonia axillaris 329, 331-333
 Gramineae 369, 372, 373, 375, 376, 381
 Grammitidaceae 182, 205, 289
 Grammitis 182
Grammitis blechnoides 182
Grammitis medialis 182
Grammitis pilifera 182
Grewia rhombifolia 371
Grewia tilifolia 152, 153
Grushvitskya 17
 Guillainia 1
Gymnema alterniflorum 380
Gymnocarpium oyamense 193
Gymnogrammitis dareiformis 199
Gymnopteris bipinnata 187
 Gymnosperms 373
Gymnosphaera andersonii 184, 279
Gymnosphaera khasyana 185
Habenaria ciliolaris 19
 Halimodendron 344, 349

- Hamamelidaceae 373
 Haplopteris 188
 Harpullia cupanioides 367
 Hedychium 248, 401, 404
 Hedychium boloveniorum 401, 403, 404
 Hedychium bousigonianum 401, 404
 Hedychium chayanianum 401-405
 Hedychium coccineum 401
 Hedychium collinum 404
 Hedychium coronarium 401
 Hedychium ellipticum 401
 Hedychium forrestii 401
 Hedychium poilanii 401
 Hedychium stenopetalum 401
 Hedychium villosum 401, 403-405
 Hedychium yunnanense 401
 Hedysareae 349
 Hedysarum 348
 Helianthus 316
 Helianthus annuus 316
 Helianthus cucumerifolius 316
 Helianthus debilis 316-319
 Helminthostachys 273
 Helminthostachys laciniata 273
 Helminthostachys zeylanica 178, 273
 Hemionitis 399
 Hemionitis pothifolia 181
 Hemiphaca 339
 Hemiphragmium 339, 347
 Hemitelia decipiens 280
 Hepaticae 258
 Heterogonium pinnatum 196
 Heteroscyphus bescherellei 80
 Hippeophyllum 165
 Hispiduli 339
 Holcosorus bisulcatus 180
 Hookeriana 339
 Horsfieldia glabra 359, 361, 366
 Humata 199
 Humata assamica 200
 Humata heterophylla 199
 Humata pectinata 199
 Humata repens 200
 Humulus 373, 375
 Huperzia 264, 268, 271
 Huperzia cancellata 175
 Huperzia carinata 175
 Huperzia ceylanica 175
 Huperzia cryptomerina 175
 Huperzia dixitiana 175, 271
 Huperzia hamiltonii 203
 Huperzia herteriana 203, 271
 Huperzia hilliana 175, 268, 271
 Huperzia indica 271
 Huperzia lucidula 203
 Huperzia nilagirica 175, 268, 271
 Huperzia nummulariifolia 175
 Huperzia petiolata 271
 Huperzia phlegmaria 176
 Huperzia phyllantha 175
 Huperzia pulcherrima 203, 271
 Huperzia quasipolytrichoides 175
 Huperzia selago 175
 Huperzia serrata 203
 Huperzia subulifolia 203, 271
 Huperzia vernicosa 175
 Hydrangea 373, 375
 Hydrocleys 33
 Hydrophasianus chirurgus 105
 Hymenasplenium 189, 201, 281
 Hymenasplenium inthanonense 7
 Hymenophyllaceae 182, 271
 Hymenophyllum 277
 Hymenophyllum acanthoides 182
 Hymenophyllum barbatum 182
 Hymenophyllum ciliatum 183
 Hymenophyllum denticulatum 182, 183
 Hymenophyllum edentulum 183
 Hymenophyllum exsertum 184, 203
 Hymenophyllum flaccidum 183
 Hymenophyllum gardneri 184
 Hymenophyllum javanicum 203
 Hymenophyllum khasianum 183
 Hymenophyllum levingei 183, 277
 Hymenophyllum polyanthos 203
 Hymenophyllum simonsianum 183
 Hymenophyllum tenellum 203
 Hymenophyllum undulatum 183
 Hypochaeris 230
 Hypochaeris glabra 230-232, 235
 Hypochaeris radicata 230, 231
 Hypoglottidei 339
 Hypoglottis 345, 346
 Hypolepis 280
 Hypolepis coerulescens 280
 Hypolepis gamblei 281
 Hypolepis glandulifera 281
 Hypolepis indica 281
 Hypolepis longa 281
 Hypolepis polypodioides 280, 281
 Hypolepis resistens 281
 Hypolepis sikkimensis 281
 Hypolepis viridula 281
 Hypoxydiaceae 242
 Hypsophilus 339
 Idiotgramma microphylla 188
 Ilex 139, 373, 375
 Ilex uraiensis 128, 129
 Illiciaceae 125
 Illicium arborescens 125-130

- Illicium cambodianum* 19
Imperata cylindrica 371
Indigofera hirsuta 381
Ipomoea pes-caprae 371
Ipomoea aquatic 36
Ipomoea cairica 371,
Irediparra gallinacea 111
Irinaea 339
 Isoetaceae 177
Isoetes 177, 200, 205, 264, 269, 272, 279
Isoetes bilaspurensis 177, 272
Isoetes brachyglossa 177, 272
Isoetes coromandelina 177, 202, 269, 272, 273
Isoetes debii 177, 272
Isoetes divyadarshanii 177, 272
Isoetes dixitii 177, 272
Isoetes fuchsii 177, 272
Isoetes indica 177, 272, 273
Isoetes mahadevensis 177, 272
Isoetes mirzapurensis 272
Isoetes muricata 177, 272
Isoetes panchananii 177, 272, 273
Isoetes panchganiensis 177, 273
Isoetes pantii 177, 273
Isoetes rajasthanensis 177, 202, 273
Isoetes reticulata 177, 202, 273
Isoetes sahyadriensis 177, 273
Isoetes sampathkumaranii 177, 273
Isoetes tuberculata 177, 202, 273
Isoetes udupiensis 177, 273
Isoetes unilocularis 177, 272, 273
Isopyrum adiantifolium 216
Isopyrum arisanense 216
Ixora singaporensis 246
Jacana jacana 110
Jacana spinosa 110
Jubula 51-53, 79, 84
Jubula hattorii 52, 53, 80, 81
Jubula hutchinsiae 52, 80
 Juncaceae 321
Juncus 321
Juncus effuses 321, 323
Juncus prismatocarpus 321
Juncus tobdenii 321-323
Juniperus 369, 372, 373, 375-377
Kaempferia 248, 406, 408
Kaempferia candida 408
Kaempferia champasakensis 406-408
Kaempferia chayanii 406
Kaempferia eroscoanae 406
Kaempferia fallax 408
Kaempferia filifolia 408
Kaempferia fissa 408
Kaempferia grandifolia 408
Kaempferia roscoeana 408
Kandelia candel 371
Kaulfussia assamica 273
Kazachstania 293-298, 300
Kazachstania aerobia 295
Kazachstania africana 293-298, 300
Kazachstania aquatica 295
Kazachstania barnettii 295
Kazachstania bovina 295
Kazachstania clade 298
Kazachstania exigua 293-298, 300
Kazachstania gamospora 295
Kazachstania heterogenica 295
Kazachstania jiainicus 293, 295
Kazachstania kunashirensis 295
Kazachstania pintolopesii 295
Kazachstania servaii 295
Kazachstania siamensis 295
Kazachstania slooffiae 295
Kazachstania solicola 295
Kazachstania transvaalensis 295
Kazachstania unispora 294, 295, 298
Kazachstania yakushimaensis 293-298, 300
Kazachstania zonata 295
Kernia 414
Kernia hyalina 414
Kernia nitida 414-416
Kernia pachypleura 414-416
Keteleeria davidiana 17, 18
Kluyveromyces 293, 295
Kluyveromyces africanus 295
Kluyveromyces sinensis 298
Knema 19
Knema andamanica 358, 359, 361, 362, 366
Koelreuteria 373, 375
Komaroviella 339
Kydia calycina 154
Kyllinga 230-232
Kyllinga glumes 232
Kyllinga nemoralis 232
Kyllinga polyphylla 230-233, 235
Kyllinga sesquiflora 232
 Labiatae 381
Lagerstroemia 19, 373, 375
Lagerstroemia hypoleuca 366
Lagerstroemia indica 371,
Lagerstroemia microcarpa 152, 153
Lamium amplexicaule 381
Lannea coramandelica 366
Lantana camara 371,
Lapsus mentis 199
Lasianthus 139
Lasianthus wallichii 132
Lastreopsis 197
Lastreopsis tenera 196
Lastreopsis wattii 197, 288

- Lauraceae 126, 140, 325, 328, 330-334, 360, 363, 366, 373, 375
 Lecythidaceae 363
 Leguminosae 338, 344, 363, 373, 375, 381
 Lejeunea 56, 59, 70, 78, 79
 Lejeunea alata 261
 Lejeunea flava 56, 68
 Lejeunea punctiformis 56, 65
 Lejeuneaceae 258, 308
 Lemnaphyllum 275
 Lemnaphyllum carnosum 275
 Lemnaphyllum microphyllum 19, 179
 Lemnaphyllum rostratum 275
 Lens 348
 Lepidium virginicum 381
 Lepidogrammitis sikkimensis 275
 Lepisorus 275
 Lepisorus amaurolepidus 275
 Lepisorus contortus 275
 Lepisorus excavatus 275
 Lepisorus fortunei 181
 Lepisorus intermedius 275
 Lepisorus jakonensis 275
 Lepisorus kashyapii 275
 Lepisorus khullarii 275
 Lepisorus krameri 275
 Lepisorus leiopteris 275
 Lepisorus loriformis 275
 Lepisorus macrosphaerus 181
 Lepisorus mehrae 275
 Lepisorus nudus 275
 Lepisorus oligolepidus 181
 Lepisorus pseudonudus 275
 Lepisorus scolopendria 181
 Lepisorus scolopendrium 275
 Lepisorus sesquipedalis 275
 Lepisorus sordidus 181, 275
 Lepisorus stewartii 275
 Lepisorus sublinearis 275
 Lepisorus tenuicauda 275
 Lepisorus tenuipes 275
 Lepisorus thunbergianus 275
 Leptochilus 275
 Leptochilus axillaris 179, 275
 Leptochilus bahupunctika 179, 275
 Leptochilus decurrens 179
 Leptochilus elliptica 275
 Leptochilus ellipticus 181
 Leptochilus lanceolatus 179
 Leptochilus macrophyllum 181
 Leptochilus minor 179, 275
 Leptochilus minutulus 179
 Leptochilus pedunculatus 181
 Leptochilus pothifolius 170, 181, 209, 275
 Leptochilus subhemionitideus 179
 Leptochilus superficialis 181
 Leptochilus thwaitesianus 179
 Leptocolea 258, 261
 Leptolejeunea 65, 70, 308
 Leptolejeunea elliptica 308
 Leptolejeunea picta 308, 309
 Leptorumohra 195
 Lessertia herbacea 348
 Leucaena 373, 375
 Leucaena leucocephala 381
 Leucolejeunea paroica 65
 Leucolejeunea xanthocarpa 56
 Leucostegia hookeri 199
 Licuala 19, 357
 Licuala spinosa 366
 Ligustrum 19
 Limnocharis 33
 Limnocharis flava 30-38, 41
 Limnocharitaceae 30, 31, 33, 36
 Lindsaea 264, 270, 281
 Lindsaea andamanica 186, 270, 281
 Lindsaea beddomei 281
 Lindsaea bouillodii 186
 Lindsaea chienii 186
 Lindsaea commixta 185
 Lindsaea ensifolia 281
 Lindsaea glandulifera 186
 Lindsaea gueriniana 186
 Lindsaea heterophylla 281
 Lindsaea indica 281
 Lindsaea javanensis 186
 Lindsaea lobata 186
 Lindsaea malabarica 185, 270, 281
 Lindsaea malayensis 186
 Lindsaea oblanceolata 186
 Lindsaea obtusa 186, 270, 281
 Lindsaea odorata 281
 Lindsaea orbiculata 185
 Lindsaea parasitica 186
 Lindsaea pectinata 186
 Lindsaea repens 186
 Lindsaea rutlandica 186, 281
 Lindsaea savantwadiensis 281
 Lindsaea tenera 186, 270, 281
 Lindsaea tetragona 186
 Lindsaea venusta 185, 186
 Lindsaea walkerae 186, 281
 Lindsaeaceae 185
 Lindsaearepens 186
 Liparis 158
 Liparis acaulis 158
 Liparis averyanoviana 19
 Liparis bicuspidata 158, 159
 Liparis carnicolor 157-159, 164
 Liparis clemensiae 158

- Liparis condylobulbon* 158
Liparis distans 19
Liparis fulgens 158
Liparis grandis 157-159, 164
Liparis grossa 158
Liparis jarensis 157, 158, 164
Liparis latifolia 158
Liparis latilabris 19
Liparis mannii 19
Liparis monophylla 157, 158, 164
Liparis petraea 19
Liparis pumila 19
Liparis rizalensis 158
Liparis terrestris 159
Liparis viridicallus 157-159, 164
Liparis wenzelii 158
Liquidambar 369, 372, 372, 375-377
Liquidambar formosana 371
Lithocarpus amygdalifolius 131, 132
Lithophilus 339
Lithostegia foeniculacea 197
Litsea acuminata 325, 328-333
Litsea akoensis 329, 330, 332, 333
Litsea glutinosa 371,
Litsea rotundifolia 371
Loganiaceae 360, 366
Lomagramma 288
Lomagramma sorbifolia 199, 288
Lomagramma sumatrana 199
Lomariopsidaceae 198
Lopholejeunea 62
Lopholejeunea subfusca 56
Lotus 345
Loxogramme 205, 276
Loxogramme acroscopa 179
Loxogramme avalanchica 276
Loxogramme chinensis 276
Loxogramme cuspidata 276
Loxogramme grammitoides 179
Loxogramme involuta 276
Loxogramme lankokiensis 179
Loxogramme mussooriana 276
Loxogramme yigongensis 179
Ludwigia arcuata 240
Luerssenia kehdingiana 197
Luisia appressifolia 19
Lychnidis fortunei 410
Lychnis 410, 411
Lychnis fortunei 410, 411
Lycopodiaceae 175, 373
Lycopodiella 271
Lycopodiella cernua 202, 271
Lycopodium alpinum 176
Lycopodium alticola 175
Lycopodium annotinum 175
Lycopodium casuarinoides 176
Lycopodium cernuum 373, 375
Lycopodium ceylanicum 175
Lycopodium clavatum 202
Lycopodium complanatum 175
Lycopodium dendroideum 175
Lycopodium hamiltonii 203
Lycopodium hispidum 176
Lycopodium japonicum 202
Lycopodium lucidulum 203
Lycopodium multispicatum 175
Lycopodium obscurum 175
Lycopodium selago 175
Lycopodium serratum 203
Lycopodium setaceum 203
Lycopodium veitchii 176
Lycopodium wightianum 175
Lycopodium zonatum 175
Lygodium 274, 399
Lygodium circinnatum 178
Lygodium flexuosum 178
Lygodium longifolium 179, 274
Lygodium polystachyum 178
Lysidice rhodostegia 19
Lythraceae 360, 366, 373
Machilus 19, 325, 334, 335
Machilus japonica 325, 328-334
Machilus zuihoensis 132, 328, 329, 331-334
Machilus zuihoensis mushaensis 332
Machilus-Castanopsis 325
Magnusia nitida 414
Mahonia nepalensis 19
Malacothrix 339
Malleola 160
Malleola kawakamii 160
Mallotus paniculatus 126
Malus doumeri 329
Malvaceae 381
Malvastrum coromandelianum 381
Mangifera comptosperma 366
Mangifera indica 152-154
Manja payal 33
Marattia fraxinea 178
Marattiaceae 178
Marsilea 200, 205, 237, 240, 279
Marsilea aegyptiaca 200, 279
Marsilea ballardii 200, 279
Marsilea brachycarpa 200
Marsilea brachypus 200
Marsilea condensata 200, 279
Marsilea coromandelica 200, 279
Marsilea crenata 200
Marsilea diffusa 200
Marsilea drummondii 237
Marsilea gracilentata 200, 279

- Marsilea kedarmalii* 200, 279
Marsilea maheshwarii 200, 279
Marsilea major 200, 279
Marsilea minuta 200, 279
Marsilea poonensis 200, 279
Marsilea quadrifolia 200, 237-240, 279
Marsilea rajasthanensis 200, 279
Marsileaceae 200
Mastigolejeunea 56
Matteuccia intermedia 193
Matteuccia orientalis 193
Maytenus diversifolia 371, 381
Mecodium exsertum 203
Mecodium javanicum 203
Mecodium levingei 183, 277
Mecodium polyanthos 203
Mecodium undulatum 183
Medicago 348
Medicago lupulina 381
Meiyu 327
Melaleuca 373, 375
Melaleuca leucadendron 371
Melastoma candidum 371,
Meliaceae 359, 360, 363, 366, 367
Melilotus 348
Melilotus officinalis 381
Meliosma rigida 132
Memecylon edule 19
Menophyllum 165
Meringium acanthoides 182
Meringium denticulatum 183
Meringium edentulum 183, 277
Meringium flaccidum 183
Metathelypteris 283
Metathelypteris decipiens 203, 283
Metathelypteris krameri 283
Metopidius indicus 110, 111
Michelia compressa 132, 328, 329, 331-333
Microasceae 414
Microgonium bimarginatum 184
Microgonium henzaianum 183
Microgonium mindorensis 183
Microgonium motleyi 183
Microgonium nicobaricum 276
Microgonium parvifolium 183
Microgonium sublimbatum 183
Microgramma lycopodioides 179
Microlepidia 280
Microlepidia brevistrigosa 185, 280
Microlepidia calvescens 185, 280
Microlepidia firma 280
Microlepidia haflangensis 280
Microlepidia hallbergii 185, 280
Microlepidia hancei 280
Microlepidia khasiyana 280
Microlepidia macroromboidea 280
Microlepidia macrosora 280
Microlepidia majuscula 185
Microlepidia manohara 280
Microlepidia oblongifolia 280
Microlepidia pilosiuscula 280
Microlepidia proxima 280
Microlepidia rhomboidea 280
Microlepidia setosa 280
Microlepidia sikkimensis 280
Microlepidia singhii 280
Microlepidia speluncae 280
Microlepidia strigosa 185, 280
Microlepidia tamenlongensis 280
Microlepidia todayensis 280
Microlepidia trichocarpa 185, 280
Microlepidia viridula 280
Microparra capensis 110
Micropera 159, 163
Micropera edanoi 157, 159, 160, 164
Micropera fasciculata 159, 160
Microsorium 275
Microsorium chinense 179
Microsorium excelsum 179
Microsorium fortunei 179, 181
Microsorium hainanense 275
Microsorium henryi 179
Microsorium hymenodes 179
Microsorium indicum 181, 275
Microsorium linguaeforme 203
Microsorium malabaricum 275
Microsorium membranaceum 179
Microsorium normale 203
Microsorium phyllomanes 181
Microsorium punctatum 203
Microsorium rubidum 180
Microsorium zippelii 181, 275
Microtrichomanes digitatum 184
Microtrichomanes nitidulum 184
Mildella 186
Mildella henryi 186
Miliusa tectona 366
Mimosaceae 360, 366
Moaraceae 359, 360, 363, 366, 367
Monochoria vaginalis 36
Monogramma 398
Moraceae 140, 373
Morus 369, 372, 373, 375-378
Mussaenda pubescens 381
Myobroma 346
Myristica 363
Myristica andamanica 359, 366
Myristicaceae 356, 358, 359-362, 366
Myrsine kwangsiensis 19
Myrsine seguinii 19, 144

- Myrtaceae 360, 366, 373, 375, 381
 Nageia fleuryi 17, 19
 Narcissus pseudonarcissus 243
 Negripteris scioana 187, 268
 Neochairopteris ensata 19, 179
 Neochairopteris normalis 203
 Neochairopteris ovata 181
 Neochairopteris subhemionitidea 179
 Neochairopteris superficialis 181
 Neochairopteris zippelii 181
 Neolamarckia cadamba 366
 Neolepisorus ovata 181
 Neolitsea sericea 328, 329, 332, 333
 Neottopteris 281
 Nephelium 19
 Nephrolepis auriculata 198
 Nephrolepis cordifolia 198
 Nephrolepis falcata 198
 Nephrolepis radicans 198
 Nephrolepis ramosa 198
 Nephrolepis thapa 198
 Nephrolepis volubilis 198
 Nesopteris grandi 183
 Nicotiana tabacum 117
 Nistarika bahupunctika 179, 275
 Nothofagus oblqua 131
 Notholaena dipinnata 187
 Notholaena lanuginosa 187
 Notholanea delavayi 187
 Nympha 371
 Nymphaceae 36
 Nymphaea nouchali 36
 Nymphoides indica 36
 Oberonia 165, 167, 169
 Oberonia arisanensis 165,
 Oberonia caulescens 165, 167
 Oberonia denticulata 168
 Oberonia ensiformis 19
 Oberonia gammiei 168
 Oberonia gigantea 165, 167
 Oberonia iridifolia 168
 Oberonia japonica 165
 Oberonia kwangsiensis 19
 Oberonia mucronata 168
 Oberonia pumilum 165
 Oberonia rosea segawae 165
 Oberonia segawae 165-169
 Oberonia seidenfadenii 165
 Ocellularia inthanonensis 7
 Olacaceae 363
 Oleaceae 373
 Oleandra cumingii 198
 Oleandra musaefolia 198
 Oleandra undulata 198
 Oleandraceae 198
 Onobrychis 348
 Onychium 278, 399
 Onychium cryptogrammoides 278
 Onychium fragile 188, 278
 Onychium japonicum 278
 Onychium lucidum 278
 Onychium tenuifrons 188, 278
 Ophiocarpus 338, 348
 Ophioglossaceae 177
 Ophioglossum 273
 Ophioglossum aitchisonii 178
 Ophioglossum costatum 203
 Ophioglossum eliminatum 178, 273
 Ophioglossum gramineum 178
 Ophioglossum lusitanicum 178
 Ophioglossum macrorrhizum 178
 Ophioglossum nudicaule 178, 273
 Ophioglossum oleosum 273
 Ophioglossum parvifolium 178
 Ophioglossum pendulum 178
 Ophioglossum petiolatum 203
 Ophioglossum polyphyllum 178
 Ophioglossum reticulatum 203
 Ophioglossum vulgatum 203
 Ophiopogon 19
 Ophiorrhiza 19
 Orchidaceae 17, 20, 23, 165
 Oreogrammitis 264, 269, 276, 292
 Oreogrammitis attenuata 182
 Oreogrammitis austroindica 182, 204, 269
 Oreogrammitis medialis 182, 269, 276
 Oreogrammitis pilifera 182, 269, 276
 Oreopteris 283
 Oreopteris elwesii 191, 283
 Ormosia 19
 Ormosia hengchuniana 126
 Orobanche coerulescens 371
 Osmanthus matsumuranus 328, 329, 332, 333
 Osmunda 264, 269, 273
 Osmunda angustifolia 178
 Osmunda banksiifolia 308
 Osmunda cinnamomea 178, 203
 Osmunda claytoniana 273
 Osmunda collina 178
 Osmunda huegeliana 178, 269, 273
 Osmunda japonica 178
 Osmunda regalis 178, 269, 273
 Osmundaceae 178
 Oxytropis 344, 345, 349
 Oxytropis defelxa 348
 Oxytropis lambertii 348
 Oxytropis pilosa 348
 Pachytichospora 293
 Pajanelia longifolia 358, 359, 366
 Palaquium semarum 367

- Palhinhaea cernua* 271
Palmae 373, 375
Pandanus odoratissimus 371
Panicum repens 371,
Paphiopedilum concolor 19
Paphiopedilum emersonii 19
Paphiopedilum esquirolei 19
Paphiopedilum hangianum 19
Paphiopedilum helenae 19
Paphiopedilum malipoense 19
Papilionaceae 360, 366
Papilionoideae 344
Paradavallodes membranulosum 202
Paradavallodes multidentata 289
Parathelypteris 270, 283
Parathelypteris beddomei 190
Parochetus 348
Parthenium hysterophorus 369, 371, 381
Pasania harlandii 131, 132
Pasania kawakamii 328-330, 332, 333
Pathenium 373, 375
Paulownia 19
Pelatantheria insectifera 19
Peliosanthes 19
Pellaea 186, 278
Pellaea boivinii 187, 278
Pellaea calomelanos 187
Pellaea falcata 187
Pellaea hastata 187
Pellaea henryi 186
Pellaea longipilosa 187, 278
Pellaea malabarica 187, 278
Pellaea seticaulis 187
Peranema cyatheoides 203
Pertya simozawai 381
Phaca 344-346, 349
Phalanx 349
Phegopteris 190
Phegopteris connectilis 192
Phegopteris hexagonoptera 192
Phlegmariurus phlegmaria 176
Phlegmariurus subulifolia 271
Pholidota roseans 19
Pholidota yunnanensis 19
Phragmites australis 371,
Phragmites communis 381
Phyllanthus 19
Phyllanthus emblica 152, 153
Phyllobium 349
Phyllobium chinense 348
Phymatodes banerjiana 275
Phymatodes erythrocarpa 274
Phymatopsis decurrentiadnata 181
Phymatopsis decurrentialata 274
Phymatopsis oxyloba 274
Phymatopteris connexa 179
Phymatopteris crenatopinnata 181
Phymatopteris ebenipes 274
Phymatopteris erythrocarpa 181
Phymatopteris griffithiana 180, 274
Phymatopteris integerrima 180
Phymatopteris nakaikeanum 274
Phymatopteris nigrovenia 180
Phymatopteris pangteyi 275
Phymatopteris quasidivaticata 203
Phymatopteris rynchophylla 182
Phymatopteris shensiense 180
Phymatopteris stracheyi 203
Phymatopteris tibetana 180
Phymatopteris veitchii 180
Phymatosorus 264, 269, 275
Phymatosorus beddomei 269, 275
Phymatosorus cuspidatus 269, 275
Phymatosorus longissimus 180
Phymatosorus malabaricus 275
Phymatosorus membranifolius 275
Phymatosorus nigrescens 275
Phymatosorus papuanus 275
Phymatosorus scolopendria 275
Phytolaccaceae 417, 418
Picheansoonthon 401, 404, 406
Pinaceae 373
Pinus 369, 372, 373, 375-378
Pinus elliotii 371,
Pinus kwangtungensis 15, 17, 18
Pinus luchuensis 371,
Pinus massoniana 371
Pinus morrisonicola 28
Pinus thunbergii 371,
Piper 1
Piperaceae 1
Pisonia alba 244
Pistacia cucphuongensis 19
Pistacia weinmannifolia 19
Pistia stratiotes 36, 37
Pisum 348
Pittosporum tobira 371
Pityrogramma 399
Plagiochila 56, 65, 67, 70, 73, 80
Plagiogyria 274
Plagiogyria adnata 178, 274
Plagiogyria coerulescens 274
Plagiogyria elongata 274
Plagiogyria euphlebia 274
Plagiogyria glauca 178
Plagiogyria glaucescens 178
Plagiogyria meghalayensis 274
Plagiogyria minguigensis 274
Plagiogyria pycnophylla 274

- Plagiogyria rankanensis* 178
Plagiogyria triquetra 274
 Plagiogyriaceae 178
Planchonella longipetiolatum 366
Planchonia valida 358, 359, 366
Platycarya strobilacea 19
Platycerium alaicorne 180, 203
Platycerium wallichii 180, 203
 Plectomycetes 414
Pleocnemia clarkei 283
Pleocnemia submembranacea 198
Pleocnemia winitii 198
Pleopeltis macrocarpa 181
Pluchea carolinensis 103
Pluchea sagittalis 103
 Plumbaginaceae 381
Plumbago zeylanica 381
Pneumatopteris 282
Pneumatopteris nudata 282
Pneumatopteris truncata 282
 Poaceae 96
Podlechiella 338, 348
Podlechiella vogelli 348
Podocarpus 369, 372, 373, 375-377
Podocarpus neriifolius 17, 19
Podocarpus pilgeri 17
Podolotus 345, 346
 Pogonophace 345-347
 Poliothrix 339
Polygonatum 19
Polygonum thunbergii 321
 Polypodiaceae 17, 179
 Polypodiodes 276
Polypodiodes amoena 276
Polypodiodes atkinsonii 181
Polypodiodes dielsiana 180
Polypodiodes hendersonii 181
Polypodiodes lachnopus 181
Polypodiodes manmeiense 180
Polypodiodes niponicum 181
Polypodiodes subamoena 181, 276
Polypodiodes wattii 180, 276
Polypodioides amoena 276
Polypodioides microrrhizoma 180
Polypodium amoenum 276
Polypodium argutum 181
Polypodium donianum 182
Polypodium tenellum 182
 Polystichoideae 195
Polystichum 19, 197, 264, 271, 287
Polystichum acutidens 198
Polystichum anomalum 196
Polystichum birii 196
Polystichum castaneum 287
Polystichum discretum 287, 288
Polystichum duthiei 196
Polystichum eximium 196
Polystichum garhwalicum 287
Polystichum glaciale 196
Polystichum grandifrons 196
Polystichum heteropaleaceum 287
Polystichum indicum 287
Polystichum kiusiuense 196
Polystichum kunthianum 197, 271, 287
Polystichum lentum 287, 288
Polystichum longipinnulum 287
Polystichum luctuosum 198
Polystichum makinoi 197
Polystichum manickamianum 196, 204
Polystichum manickamii 271
Polystichum manni 198
Polystichum mehrae 287, 288
Polystichum microphyllum 197
Polystichum moluccense 271, 287
Polystichum moupinense 198
Polystichum mucronifolium 287
Polystichum neolobatum 287
Polystichum palniense 197, 271, 287
Polystichum panigrahianum 287
Polystichum piceopaleaceum 288
Polystichum polyodon 196, 204, 271, 288
Polystichum prescottianum 287
Polystichum scariosum 196
Polystichum semifertile 287, 288
Polystichum setiferum 288
Polystichum squarrosum 288
Polystichum subinerme 196, 197, 205, 271, 287, 288
Polystichum sublentum 288
Polystichum syrmatia 197
Polystichum tangmeiense 197
Polystichum thomsonii 287
Polystichum travancoricum 196
Polystichum wattii 197, 288
Polystichum woodsioides 198
Polystichum × *flemingii* 288
Polystichum × *inayatii* 288
Polystichum × *jamunae* 288
Polystichum yunnanense 197, 288
Pometia pinnata 19, 358, 359, 366
Pongamia pinnata 153, 154
 Ponteridaceae 36
 Porella 70
Portulaca 90, 91, 94
Portulaca formosana 91
Portulaca hainanensis 91, 94
Portulaca insularis 90, 91, 94
Portulaca oleracea 90, 91, 94
Portulaca pilosa 90, 91, 94
Portulaca psammotropha 90-94

- Portulaca quadrifida 90, 91, 94
 Portulacaceae 90
 Portulata 94
 Pourthiaca beauverdiana 328, 329, 332, 333
 Pronephrium 282
 Pronephrium birii 282
 Pronephrium clarkei 282
 Pronephrium cuspidatum 190
 Pronephrium kumaunicum 282
 Pronephrium menisciicarpon 191
 Pronephrium nakaikei 282
 Pronephrium parishii 191
 Pronephrium stenopodum 282
 Pronephrium thwaitesii 191
 Prosaptia 182
 Prosaptia alata 182
 Prosaptia ceylanica 182
 Prosaptia contigua 182
 Prosaptia khasyana 182
 Prosaptia obliquata 182
 Prunus javanica 367
 Prunus phaeosticta 132
 Pseudocyclosorus 283
 Pseudocyclosorus canus 283
 Pseudocyclosorus falcilobus 283
 Pseudocyclosorus gamblei 203, 284
 Pseudocyclosorus griseus 203, 284
 Pseudocyclosorus ochthodes 284
 Pseudocyclosorus subornatipes 284
 Pseudocystopteris sikkimensis 285
 Pseudodrynaria coronans 203
 Pseudophegopteris 190, 284
 Pseudophegopteris paludosa 191
 Pseudophegopteris pyrrohorhachis 284
 Pseudophegopteris rectangularis 192
 Pseudotsuga sinensis 15, 17, 18
 Psilotaceae 177
 Psilotum complanatum 177
 Psilotum nudum 177
 Psueduvaria prainii 367
 Psychotria 19
 Psychotria adenophylla 367
 Psychotria manillensis 144
 Pteridaceae 186, 373, 394, 399
 Pteridaceae sensulato 394
 Pteridrys cnemidaria 197
 Pteridrys symmatica 197
 Pteridrys zeylanica 197
 Pteris 187, 264, 269, 277, 373, 375, 394, 398, 399
 Pteris almeidiana 277
 Pteris amoena 187
 Pteris argyrea 277
 Pteris arisanensis 203, 277, 278
 Pteris armata 187
 Pteris aspericaulis 188, 277
 Pteris barbigerata 187, 277
 Pteris beddomei 277
 Pteris cadieri 187
 Pteris confusa 203, 204, 277, 278
 Pteris cretica 277
 Pteris excelsa 277
 Pteris furunculata 277
 Pteris geminata 187
 Pteris gongalensis 204
 Pteris grevilleana 188, 394, 395, 397, 400
 Pteris griffithii 187, 277
 Pteris hekouensis 277
 Pteris heteromorpha 188
 Pteris himalayensis 277
 Pteris hirtula 277
 Pteris khasiana 277
 Pteris linearis 277
 Pteris medogensis 277
 Pteris mertensiooides 187
 Pteris multiaurita 188, 277
 Pteris multifida 394, 399
 Pteris nepalensis 277
 Pteris otaria 277
 Pteris panigrahiana 277
 Pteris pellucida 187, 277
 Pteris perrottetii 269, 277
 Pteris pluricaudata 187, 205
 Pteris praetermissa 269, 277
 Pteris prainii 277
 Pteris pseudoconfusa 277
 Pteris pseudoesquirolii 277
 Pteris pseudopellucida 277
 Pteris pubescens 277
 Pteris quadriaurita 188, 277
 Pteris raghavendrae 277
 Pteris roseolilacina 188
 Pteris scabripes 277
 Pteris silentvalliensis 277
 Pteris squamaestipes 277
 Pteris stenophylla 277
 Pteris subhirtula 277
 Pteris subindivisa 187, 278
 Pteris submiaensis 278
 Pteris subquinata 187, 278
 Pteris tenuissima 278
 Pteris tibetica 277, 278
 Pteris tirapensis 278
 Pteris tricolor 187
 Pteris tripartita 187
 Pteris venulosa 187
 Pteris venusta 187, 277
 Pteris vijaynagarensis 278
 Pteris vittata 188, 278
 Pteris wallichiana 187, 277
 Pteris × khullarii 277

- Pteris vittata* 278
Pterocarpus 363
Pterocarpus dalbargioides 366
Pterocymbium tinctorium 366
Pterospermum acerifolium 366
Ptychanthus striatus 56, 62, 67, 68, 70, 78
Pulsatilla morii 220
Pyraecanthus koidzumii 381
Pyrosia 276
Pyrosia arunachalensis 180, 276
Pyrosia boothii 180, 276
Pyrosia ceylanica 181
Pyrosia costata 180
Pyrosia drakeana 180, 276
Pyrosia flocculosa 180
Pyrosia jaintensis 180
Pyrosia laevis 180, 276
Pyrosia longifolia 180
Pyrosia mannii 276
Pyrosia nayariana 181, 276
Pyrosia nummulariifolia 181
Pyrosia obovata 181
Pyrosia porosa 19, 181, 276
Pyrosia rasamalae 180
Pyrosia rasamalae 276
Pyrosia stenophylla 181, 276
Pyrosia subfurfuracea 180
Quercifilix zeylanica 197
Quercus 19
Quercus tatakaensis 329, 332
Radermachera boniana 19
Radermachera sinica 19
Radermachera xylocarpa 153
Radula 52, 65, 70
Ralstonia solanacearum 116-120, 122
Ranunculaceae 210, 229
Ranunculus 210, 211, 216, 229
Ranunculus acris 219
Ranunculus biternatus 220
Ranunculus cantoniensis 217, 221
Ranunculus cheirophyllus 217, 218
Ranunculus chinensis 217, 218
Ranunculus formosanus 223
Ranunculus geraniifolium 222
Ranunculus japonicus 217, 219
Ranunculus junipericola 219
Ranunculus junipericolus 217
Ranunculus kawakamii 218
Ranunculus leiocladus 223
Ranunculus matsudai 219
Ranunculus morii 217, 220
Ranunculus nankotaizanus 217, 220
Ranunculus pensylvanicus 221
Ranunculus scleratus 217, 221, 239, 240
Ranunculus sieboldii 217, 221
Ranunculus silerifolius 217, 221
Ranunculus taiwanensis 220, 217, 220, 222
Ranunculus ternatus 217, 222
Ranunculus zuccarinii 223
Reediella humilis 183
Reevesia 19
Regnillidium diphyllum 240
Reipublicae 197, 198
Renanthera citrina 19
Renanthera coccinea 19
Rhacophorus 339
Rhamnaceae 381
Rhaphiolepis indica 126
Rhapis divaricata 19
Rhapis subtilis 19
Rhodamnia trinervia 19
Rhododendran simsii 126, 127, 129
Rhododendron latoucheae 328, 329, 331-333
Rhomboda petelotii 19
Rhus chinensis 380
Rhus succedanea 140, 143, 144
Rhynchelytrum repen 371, 381
Rhynchospora alba 321
Ricinus 373, 375
Rivina 417
Rivina humilis 417-419
Rosa cymosa 381
Rosaceae 126, 328, 360, 367, 381
Rothmannia pulcherima 366
Rothmannia schoemannii 358, 366
Rubiaceae 139, 359, 360, 363, 366, 367, 381
Ruppia maritima 371,
Rutaceae 360, 366, 367
Saccharomyces 293, 298
Saccharomyces transvaalensis 298
Saccharomyces yakushimaensis 298
Saccolabium semiclaustum 157
Salicaceae 373
Salix 373, 375
Salvinia 38
Salvinia cucullata 204
Salvinia molesta 30, 36, 37, 41, 204
Salvinia natans 204
Salviniaceae 36
Samarorchis 160
Samarorchis sulitiana 157, 160-162, 164
Santotomasia 162
Santotomasia wardiana 157, 162, 164
Sapindaceae 359, 360, 366, 367, 373, 381
Sapium discolor 126, 127, 132
Sapotaceae 360, 366, 367
Sarcanthus weberi 157, 158
Sarcanthus williamsonii 157
Sarcophilus croceus 163
Saxifragaceae 328, 373

- Scaevola taccada* 371,
Schefflera 19
Schefflera pes-avis 19
Schefflera venulosa 153, 154
Schima superba 126-129, 132, 325, 328-334
Schima wallichii 139, 143, 144
Schizaea dichotoma 179
Schizaea digitata 179
Schizaeaceae 178
Schizolegnia indica 281
Schizolegnia savantwadiensis 281
Schizosaccharomyces pombe 295
Schleichera oleosa 152-154
Sciaphila stellata 19
Scleroglossum 182
Scleroglossum sulcatum 182
Scolopia 373, 375
Selaginella 264, 268, 272
Selaginella adunca 176, 268, 272
Selaginella aitchisonii 176
Selaginella aureola 272
Selaginella blatteri 272
Selaginella bryopteris 272
Selaginella cataractarum 176, 204, 268, 272
Selaginella chrysocaulos 272
Selaginella ciliaris 272
Selaginella coonooriana 272
Selaginella densa 272
Selaginella ganguliana 268, 272
Selaginella indica 272
Selaginella integerrima 176
Selaginella involvens 176
Selaginella jacquemontii 176
Selaginella jainii 272
Selaginella kashmiriana 176
Selaginella keralensis 268, 272
Selaginella longipila 272
Selaginella megaphylla 176
Selaginella miniatospora 176, 268, 272
Selaginella monospora 204
Selaginella nairii 272
Selaginella namdaphaensis 272
Selaginella nayarii 268, 272
Selaginella ornithopodioides 176
Selaginella pallidissima 272
Selaginella panchganiana 272
Selaginella panigrahii 272
Selaginella pentagona 269, 272
Selaginella picta 176, 272
Selaginella proniflora 176, 272
Selaginella pulvinata 176
Selaginella radicata 269, 272
Selaginella rajasthanensis 204, 272
Selaginella reticulata 204, 272
Selaginella sanguinolenta 176
Selaginella subdiaphana 272
Selaginella tenera 269, 272
Selaginella tenuifolia 176, 268, 272
Selaginella wattii 176
Selaginellaceae 176
Selaginellaradicata 272
Selenodesmium obscurum 184
Selliguea 180
Selliguea bisulcata 180
Selliguea chrysotricha 180
Selliguea enervis 180
Selliguea majoensis 180
Selliguea rhyrachophylla 182
Selliguea subsparva 180
Selliguea tricuspis 180
Semecarpus kurzii 366
Semecarpus prainii 366
Semiaquilegia 210, 211, 223, 229
Semiaquilegia adoxoides 223
Senna occidentalis 381
Serissa serissooides 381
Sesamei 339
Sesbanella 339, 347
Sesbania cannabiana 371, 381
Setaria viridis 381
Shorea obtusa 2
Shorea roxburghii 153
Shorea siamensis 2
Silene 410
Silene argyi 412
Silene fissipetala 410-413
Silene fortunei 410-413
Silene kiiruninsularis 410, 412, 413
Silene noctiflora 411
Silene ornata 411
Simulium inthanonense 7
Sinephropteris 281
Sinephropteris delavayi 189
Sinephropteris Matsumoto 189
Sinosideroxylon racemosum 19
Sinosideroxylon wightianum. 19
Skythopos 339
Sloanea formosana 126, 127, 129, 130, 132
Soetes 205
Solanaceae 373
Solanum 373, 375
Solanum esculentum 117
Sorolepidium glaciale 196
Sparganium eurycarpum 239
Sparganium flallax 321
Sphaerocionium ciliatum 183
Sphaeropteris albosetacea 184
Sphaeropteris brunoniana 184
Sphaeropteris crinita 185
Sphaeropteris glauca 185

- Sphaeropteris nicobarica* 185
Sphaerostephanos 270, 283
Sphaerostephanos heterocarpus 191
Sphaerostephanos hirtisorus 192
Sphaerostephanos kurzii 190, 270
Sphaerostephanos latebrosus 190
Sphaerostephanos wynadensis 283
Spinifex littoreus 371
Spruceanthus 56
Spruceanthus semirepandus 65
Staurochilus 163
Stegnoqramma 282
Stegnoqramma himalaica 282
Stegnoqramma leptogrammoides 282
Stegnoqramme aspidioides 191
Stegnoqramme griffithii 192
Stegnoqramme himalaica 192
Stenochlaena palustris 204
Sterculia 19
Sterculia villosa 366.
 Sterculiaceae 360, 366
Streblus asper 367
Streblus macrophyllus 19
Sutherlandia frutescens 348
Swainsona pterostylis 348
Symplocos 139
Symplocos konishii 329
Symplocos shilanensis 132
Symplocos theophrastaefolia 132
Synedrella nodiflora 381
Syngramma 399
Syngramma alismifolia 187
Synochreat 339
Syzygium 366, 373, 375
Syzygium buxifolium 132, 371,
Syzygium cumini 152, 153
Syzygium cymosum 366
Tabernaemontana crispa 366
Taenitis 399
Taenitis blechnoides 186
Taisanensis 220
Tapeindium pinnatum 186
Tarenna weberaefolia 367
Taxus chinensis 17
Tectaria 264, 270, 286
Tectaria artinexa 283
Tectaria chattagramica 197
Tectaria clarkei 283
Tectaria coadunata 197, 286
Tectaria cuneifolia 198
Tectaria dubia 197, 286
Tectaria fissa 198
Tectaria gemmifera 286
Tectaria griffithii 198, 286
Tectaria herpetocaulos 286
Tectaria ingens 197
Tectaria kehdingiana 197
Tectaria khonsaensis 286
Tectaria macrocarpa 286
Tectaria mehrae 286
Tectaria melanocaulos 197
Tectaria multicaudata 198
Tectaria oligophylla 198
Tectaria periya 286
Tectaria polymorpha 19, 198, 286
Tectaria siifolia 197
Tectaria simonsii 198
Tectaria stenomioides 19
Tectaria subconfluens 197, 205, 270, 286
Tectaria subpedata 19
Tectaria ternifolia 197, 198
Tectaria wightii 286
Tectaria zeilanica 197
Tectona grandis 152, 153
Terminalia alata 152-154
Terminalia arjuna 152-154
Terminalia catappa 358, 359, 366
Terminalia manii 367
Terminalia procera 358, 359, 366
Ternstroemia wallichiana 366
 Ternstroemiaceae 360, 366
Tetradium glabrifolium 132
Tetradium meliaefolia 328, 329, 332
Tetragonia tetragonoides 380
Tetrameles nudiflora 367
Thalictrodes simplex 215
Thalictrum 210, 211, 223, 229
Thalictrum javanicum 224
Thalictrum micrandrum 226
Thalictrum morii 226
Thalictrum myriophyllum 224
Thalictrum rubescens 224, 225
Thalictrum sessile 224, 225
Thalictrum urbaini 224, 226
Thamnopteris 189, 281
 Theaceae 126, 325, 328, 331-333, 373, 381
 Thelypteridaceae 190, 380
Thelypteris 190, 264, 270, 282
Thelypteris appendiculoides 191, 283, 284
Thelypteris arida 201, 283, 284
Thelypteris articulata 282
Thelypteris asplenioides 191
Thelypteris assamica 191
Thelypteris beddomei 190
Thelypteris calcarata 204
Thelypteris cana 283, 284
Thelypteris caudipinna 204, 284
Thelypteris chandrae 170, 191, 209
Thelypteris clarkei 201, 283
Thelypteris confluens 190, 191

- Thelypteris crinipes* 283
Thelypteris cuspidata 190
Thelypteris cylindothrix 201, 283
Thelypteris decipiens 203, 283
Thelypteris dentata 190, 283, 284
Thelypteris didymochlaenoides 190, 204, 270, 283
Thelypteris elwesii 191, 283
Thelypteris falciloba 283
Thelypteris flaccida 283
Thelypteris gamblei 284
Thelypteris griffithiana 283
Thelypteris griffithii 192
Thelypteris grisea 284
Thelypteris heterocarpa 191, 283
Thelypteris himalaica 192, 282
Thelypteris hirsutipes 191
Thelypteris hirtisora 192
Thelypteris hispidula 192
Thelypteris immersa 191
Thelypteris jaculosa 201, 284
Thelypteris jerdonii 282
Thelypteris khasiensis 283
Thelypteris kingii 282
Thelypteris kurzii 190, 283
Thelypteris lakhimpurensis 191, 282
Thelypteris latebrosa 190, 191
Thelypteris loyalii 282
Thelypteris meeboldii 192
Thelypteris menisciicarpa 191
Thelypteris mollissima 192, 282
Thelypteris molliuscula 284
Thelypteris namburensis 191, 204, 283
Thelypteris novoeboracensis 191
Thelypteris nudata 282
Thelypteris ochthodes 203, 284
Thelypteris oppositipinna 284
Thelypteris opulenta 191
Thelypteris ornatipes 284
Thelypteris paludosa 191
Thelypteris palustris 191
Thelypteris papilio 283
Thelypteris parasitica 283
Thelypteris parishii 191
Thelypteris penangiana 282
Thelypteris phegopteris 192
Thelypteris procera 283, 284
Thelypteris pyrrhorhachis 191, 192, 284
Thelypteris rectangularis 192, 284
Thelypteris siamensis 192, 283
Thelypteris squamaestipes 202, 283
Thelypteris squamigera 190
Thelypteris srilankensis 191
Thelypteris subelata 191
Thelypteris subpubescens 192, 283
Thelypteris subtruncata 283
Thelypteris thelypteroides 191
Thelypteris thwaitesii 191
Thelypteris triphylla 282, 284
Thelypteris tuberculifera 284
Thelypteris tylodes 203, 284
Thelypteris × *gogoi* 284
Thelypteris × *kumaunica* 201, 284
Thlaspidium 348
Thrixspermum 163
Thrixspermum subulatum 163
Thylacopteris papillosa 180
Tiliaceae 360, 367, 381
Tirpitzia sinensis 19
Titanotrichum oldhamii 383, 389, 390
Tomophyllum 182
Tomophyllum donianum 182
Tomophyllum epaleatum 182
Tomophyllum perplexum 182
Tomophyllum sinicum 182
Tomophyllum subfalcatum 182
Toona 19
Torulaspora 293
Tragacantha 344-346, 348
Travancoricum 196
Trema 373, 375
Trema orientalis 153, 154
Trianthemum portulacastrum 380
Trichocolea 80
Trichoglottis 163
Trichoglottis atropurpurea 163
Trichoglottis bicurris 163
Trichoglottis brachiata 163
Trichoglottis philippinensis 163
Trichoglottis subulatum 163
Tricholepidium normale 203
Trichomanes 264, 269, 276
Trichomanes agasthianum 182, 269, 276
Trichomanes apiifolium 182
Trichomanes barnardianum 183, 276
Trichomanes bilabiatum 184
Trichomanes bimarginatum 184
Trichomanes bipunctatum 183, 184
Trichomanes birmanicum 276
Trichomanes campanulatum 184
Trichomanes christii 183, 276
Trichomanes digitatum 184
Trichomanes exiguum 183
Trichomanes grande 183
Trichomanes griffithii 183
Trichomanes henzaianum 183, 276
Trichomanes humile 183
Trichomanes hymenoides 183, 184
Trichomanes indicum 183, 276
Trichomanes intramarginale 184
Trichomanes javanicum 183

- Trichomanes kurzii* 184, 276
Trichomanes latealatum 184, 201
Trichomanes latemarginale 184
Trichomanes latifrons 204
Trichomanes lunulatum 182, 269, 276
Trichomanes malabaricum 184, 276
Trichomanes maximum 183, 276
Trichomanes mindorense 183
Trichomanes minutifolium 183
Trichomanes minutum 184
Trichomanes motleyi 183
Trichomanes muscoides 183
Trichomanes muscoides sensu 184
Trichomanes neilgherrense 184
Trichomanes nitidulum 184
Trichomanes obscurum 184
Trichomanes parvifolium 183
Trichomanes proliferum 184, 276
Trichomanes saxifragoides 184
Trichomanes schmidianum 204
Trichomanes sublimbatum 183, 276
Trichomanes vamana 183, 276
Trichosanthes inthanonensis 7
Trichostylus 345, 346
Trifolium 348
Trigonella 348
Trigonospora 284
Trigonospora angustifrons 204
Trigonospora glandulosa 204
Trigonospora loyalii 284
Trigonospora obtusiloba 204
Trigonospora subcaudipinna 284
Trigonospora zeylanica 204
Trimeniaeus 345, 346, 349
Triumfetta bartramia 381
Trocholejeunea infusate 78
Trollius 210, 211, 227, 229
Trollius asiaticus 227
Trollius taihasenzanensis 227
Tsuga chinensis 17
Tsuga formosana 28
Tuberolabium 162
Tupistra 19
Turpinia ternata 144
Tursiops truncates 42-46
Typha 373, 375
Typha angustifolia 371,
 Typhaceae 373
 Ulmaceae 360, 366, 373
Ulmus 373, 375
Ulmus uyematsui 328, 329, 332
 Urticaceae 373, 375
Vaccinium randaiense 329, 331-333
Vanda fuscoviridis 19
Vandenboschia anceps 276
Vandenboschia maxima 183
 Verbenaceae 360, 366, 381
Viburnum 373, 375
Viburnum luzonicum 329, 331, 333
Viburnum taitoense 328, 329, 331-334
Vicia 348
Vietorchis 17
Viola 373, 375
 Violaceae 373
Vitex diversifolia 366
Vitex negundo 381
Vitex rotundifolia 371,
Vittaria 188, 279
Vittaria amboinensis 279
Vittaria arunachalensis 279
Vittaria doniana 279
Vittaria elongata 189, 279
Vittaria ensiformis 188, 279
Vittaria flexuosa 204, 279
Vittaria garhwalensis 204, 279
Vittaria himalayensis 204, 279
Vittaria microlepis 188
Vittaria montana 188, 279
Vittaria taeniophylla 204, 279
Vittaria wattii 279
Vittaria zosterifolia 188, 189
 Vittariaceae 188, 398, 399
Walsura candollei 367
Wedelia prostrata 371
Wibelia 199
Wibelia denticulata 200
Wibelia divaricata 200
 Wongsuwan 404
Woodsia 286
Woodsia alpina 194
Woodsia andersonii 204
Woodsia cycloloba 193, 286
Woodsia glabella 193, 194
Woodsia hancockii 194
Woodsia himalaica 194
Woodsia lanosa 194
Woodsia rosthorniana 194
 Woodsiaceae 192
 Xanthophyllaceae 360, 366
Xanthophyllum andamanicum 366
Xiphopteris 182
Zeuxinella 17
Zeylanica 176
Zingiber officinale 248
 Zingiberaceae 1, 6, 7, 248, 401, 403, 406
Ziziphus xylopyrus 153, 154
Zostera japonica 371
 Zygosaccharomyces 293

General Index of *Taiwania* Volume 53 (2008)

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

Index to Authors

Abhilash, P. C.	30	Koonterm, Supachai	248, 406
Anand, Kumar Kamal	338	Kuan, Li-Hao	325
Averyanov, Leonid V.	12	Kumar, B. Ajay	30
Chandra, Subhash	170	Kumar, Dinesh	51
Chang, Jong-How	85, 414	Kumari, Alka	170
Chang, Yu-Min	325	Kuoh, Chang-Sheng	96
Chang, Yung-Chan	383	Kuo-Huang, Ling-Long	394
Chao, Kuo-Jung	124	Lee, Ching-Fu	293
Chao, Wei-Chun	124	Li, Sung-Po	321
Chaudhary, Lal Babu	338	Lin, Jei-Ker	325
Chaveerach, Arunrat	1, 6	Lin, Bai-Ling	237
Chen, Jin-Liang	301	Lin, Chia-Hong	237
Chen, Shiang-Jiuun	394	Lin, Chun-Chi	321
Chen, Shih-Huei	311	Lin, Huan-Yu	124
Chen, Su-Hwa	369	Lin, Shan-Hsiung	308
Chen, Te-Chih	107	Lin, Yao-Sung	107
Chen, Yan-Jun	383	Lin, Yu-Mei	116
Chen, Yun-Tsao	417	Liou, Ching-Yu	316
Cheng, Chiu-Ping	116	Liu, Chun-Hao	293
Chiou, Wen-Liang	394	Liu, Yi-Ru	293
Chou, I-Chun	116	Madulid, Domingo A.	90
Chou, Lien-Siang	42	Mathew, John C.	30
Chuang, Yi-Chun	394	Mokkamul, Piya	1, 6
Chung, Shih-Wen	23, 90, 165, 230	Murthy, M.S.R.	150
Dey, Monalisa	258	Nagesh, K. S.	242
Ding Tzung-Su	107	Nath, Virendra	51
Fan, Su-Wei	124	Ormerod, Paul	157
Feroz, S. M.	134	Parthasarathy, N.	356
Fraser-Jenkins, C. R.	170, 264	Peng, Ching-I	103, 316
Hagihara, A.	134	Picheansoonthon, Chayan	248, 406
Hsiao, Arthur	369	Rajkumar, M.	356
Hsieh, Chang-Fu	124, 321, 325	Rana, Tikam Singh	338
Hsu, Tian-Chuan	23	Reddy, C. Sudhakar	150
Hsu, Tien-Chuan	90, 165, 230	Satheesh, R.	30
Hu, Jer-Ming	42	Shau-Ting Chiu	325
Huang, Chiang-Luen	325	Singh, Ajit Pratap	51
Huang, Shu-Yue	369	Singh, D. K.	258
Huang, Tseng-Cheng	210, 369	Singh, Devendra	258
Jung, Ming-Jer	96, 230	Singh, Nandita	30
Kao, Tzu-Tong	394	Srivastava, Archana	170
Kao, Wen-Yuan	237	Su, Jyh-Feng	325
Ke Loc, Phan	12	Sudhakar, S.	150

Sudmoon, Runglawan	1, 6	Wang, Chiu-Mei	103
Sylas, V. P.	30	Wang, Chun-Neng	383
Tanee, Tawatchai	1, 6	Wang, Yei-Zeng	85
Thomas, A. P.	30	Weng, Shu-Huei	311
Tien Hiep, Nguyen	12	Wongsuwan, Pornpimon	401
Tseng, Yen-Hsueh	103, 316, 417	Wu, Chun-Hsien	383
Tzean, Shean-Shong	301	Wu, Ming-Jou	311
Ugle, Prachi	150	Wu, Shan-Huah	124
Van The, Pham	12	Yang, Jia-Dong	308
Veldkamp, J. F.	410	Yang, Kuoh-Cheng	325
Veldkamp, Jan Frederik	96	Yang, T.Y. Aleck	210
Wang, Yei-Zeng	414	Yang, Wei-Cheng	42
Wang, Chih-Chiang	417	Young, Shuh-Sen	293