

Index

References to accepted names in **bold-faced** print, to synonyms in upright print, to illustrations in *italics*.

- Abobra*, 167
Abrahamia, 22
Acajou, 23
Acanthosicyos, 155, 155
Acca, 251
Accara, 252
Acer, 373, 373
Aceraceae, 357
Acereae, 373
Achmandra, 149
Achuaria, 337
Acmadenia, 325
Acmena, 245
Acmenosperma, 245
Acradenia, 311
Acronychia, 315
Actinocheita, 22
Actinodium, 267
Actinostemma, 135
Actinostemma clade, 135
Adenandra, 326
Adenopus, 155
Adiscanthus, 330
Aegle, 347
Aeglopsis, 347
Aesculus, 374
Afraegle, 347
Agathosma, 284, 325
Aglaia, 209, 210
A. sect. *Lansium*, 209
Agonis, 260
A. sect. *Ataxandria*, 260
A. sect. *Taxandria*, 261
Ahzolia, 145
Ailanthus, 413, 415, 416
Ailantopsis, 201
Aitonia, 204
Aitoniaceae, 185
Alectryon, 384
Algrizea, 255
Allagasperma, 168
Allophylus, 380
Allosanthus, 382
Allospondias, 39
Allosyncarpia, 258
Almeidea, 331
Alsomitra, 129
Alternasemina, 168
Aluta, 264
Amaroria, 413, 417
Ambilobea, 98
Amesiodendron, 384
Amomyrtella, 250
Amomyrtus, 250
Ampelosicyos, 138
Amphipterygium, 23
Amyridinae, 339
Amyris, 339
Amyris Alliance, 339
Anacaona, 166
Anacardiaceae, 7
Anacardioidae, 22
Anacardium, 11, 23
Anangia, 162
Anaphrenium, 28, 33, 34
Andreadoxa, 332
Androtium, 23
Anetholea, 244, 244
Angasomyrtus, 262
Angophora, 258
Angostura, 333, 333
Angostura Alliance, 330
Anguina, 142
Anguria, 151
Anguriopsis, 150
Anisophyllea, 53, 54
Anisophylleaceae, 5, 51
Anisosperma, 132
Anomalosicyos, 145
Antagonia, 168
Antelaea, 199
Anthocarapa, 205
Antrocaryon, 39
Apatzingania, 146
Aphanamixis, 208
Aphania, 394
Aphanococcus, 394
Apocaulon, 338
Apodanthera, 152
Aporrhiza, 384
Apterokarpos, 23
Araliopsis, 317
Archirhodomyrtus, 248
Arfeuillea, 374
Arillastrum, 257
Arkezostis, 168
Arytera, 385, 385
Astartea, 265
Asterolasia, 323
A. sect. *Urocarpus*, 323
Asteromyrtus, 261
Astronium, 24, 32
Astrotrichilia, 199
Atalantia, 349
A. sect. IV. *Pamburus*, 346
Atalaya, 385
Atheranthera, 134
Athyana, 380
Aucoumea, 85, 94
Aurantieae, 345
Aurantioidae, 296, 343
Austrobryonia, 140
Austromyrtus, 247
Averrhoidium, 375, 375
Azadirachta, 198
Babingtonia, 268
Backhousia, 241
Backhousieae, 241
Baeckea, 263
B. sect. *Harmogia*, 269
Baijiania, 136
Balaustion, 268
Balfourodendron, 329
Balfourodendron Alliance, 329
Balsamocitrus, 347
B. sect. *Afraegle*, 347
Balsamodendrum, 94
Bambekea, 147
Barongia, 238, 239
Baronia, 24
Barosma, 325
Basisperma, 240
Bauerella, 316
Bayabusua, 129
Beaufortia, 237
Begonia, 58, 59, 63, 68
Begoniaceae, 5, 56
Begoniella, 68
Beguea, 385
Beiselia, 81, 91
Beiselia Alliance, 91
Beiselieae, 91
Bemarivea, 402

- Benincasa*, 157
 Benincaseae, 154
Bergera, 344
Bergera Alliance, 343
Biebersteinia, 74, 74
 Biebersteiniaceae, 2, 72
Billia, 374
Bisedmondia, 166
Biswarea, 141
Bizonula, 386
Blastania, 158
Blepharocalyx, 249
Blepharocarya, 24
Blighia, 386
Blighiopsis, 386
Blomia, 386
Boenninghausenia, 279, 280, 340
Bolbostemma, 135
Bonetiella, 24
Borinia, 314
Boni dendron, 400
Bonplandia, 333
Borneosicyos, 157
Boronella, 312
Boronia Alliance, 320
Boronia group, 320
 Boronieae, 320
Bosistoa, 311
Bosistoa Alliance, 311
Boswellia, 92, 98
Boswellia Alliance, 92
Botryceras, 29
Bottegoa, 351
Bouchardatia, 311
Bouea, 11, 25, 41
Brandegea, 146
Bridgesia, 380
Brombya, 313
Brucea, 413, 417
Bryonia, 140
Bryoniastrum, 144
 Bryonieae, 139
Buchanania, 11, 39
Burkillanthus, 348
Bursera, 33, 40, 85, 93
Bursera Alliance, 93
 Burseraceae, 2, 76

Cabralea, 208
Callistemon, 235
Calodectarya, 205
Calodendrum, 325
Calothamnus, 236
Calpidosicyos, 137
Calycolpus, 246
Calycophysum, 166
Calyptranthes, 255, 256
Calyptrogenia, 255
Calythropsis, 264
Calytrix, 264
Cambessedea, 39
Camolenga, 157
Campnosperma, 25

Campomanesia, 251
Camptolepis, 386
Campylopetalum, 25
 Canarieae, 95
Canariellum, 95
Canarium, 80, 85, 95, 95, 96
Canarium Alliance, 95
 C. sect. *Africana*, 96
 C. sect. II, ser. 4 *Tenuipyrena*, 96
 Capurionanthoideae, 193
Capurionianthus, 196, 197
Carapa, 197
 Carapeae, 197
Cardenasiodendron, 25
Cardiospermum, 380
Carpolepis, 242
Casimiroa, 341
Castanospora, 387
Castela, 413, 414
Cayaponia, 168
Cedrela, 193
 Cedrelaceae, 185
Cedrela sect. *Toona*, 193
 Cedreloideae, 193
Cedrelopsis, 352
Cephalandra, 163
Cephalopentandra, 156
Cerasiocarpum, 149
Ceratosanthes, 150
Chalcas sect. *Bergera*, 344
Chalcas sect. *Murraya*, 345
Chalema, 133
 Chamelaucieae, 263
Chamelaucium, 266
Chamguava, 252
Chayota, 144
Chiarinia, 393
Chimborazona, 382
Chisocheton, 206, 206
Chloroxylon, 341
Choerospondias, 40
Choisya, 328
Chonopetalum, 404
Choricarpia, 241
Chorilaena, 279, 324
Chouxia, 387
Chukrasia, 195
Chytranthus, 387
Cionandra, 168
Cionosicyos, 167
Cipadessa, 202
Cipadessa sect. *Malleastrum*, 203
Citropsis, 348
Citrullus, 154
Citrus, 349
Citrus Alliance, 345
Cladocarpa, 145
Clausena, 344, 344
 Clauseneae, 343
Clausenopsis, 319
Cleistocalyx, 245
Cloezia, 241
Clymenia, 349

 Cneoraceae, 276, 350
Cneoridium, 341
 Cneoroideae, 350
Cneorum, 352
Cnesmocarpon, 387
Coatesia, 317
Coccinia, 163
Cogniauxella, 138
Cogniauxia, 138
Coleonema, 325
Combretocarpus, 54, 55
Comeurya, 40
Commiphora, 85, 94
Comocladia, 26
Comptonella, 316
Conchocarpus, 332
Conchopetalum, 387
Coniandra, 149
Coniandreae, 147
Coniogeton, 39
Conothamnus, 237
Corallocarpus, 149
Coriaria, 106, 108
 Coriariaceae, 5, 105
Correa, 321
Correa group, 321
Corymbia, 258, 259
Corynanthera, 264
 Corynocarpaceae, 5, 109
Corynocarpus, 110, 111
Cossignia, 375
Cossinia, 375
Costarica, 145
Cotinus, 26
Cotylodiscus, 398
Cremastopus, 146
Crepidosperrum, 85, 92
Crossosperma, 320
Crowea, 322
Ctenolepis, 158, 158
Cubilia, 388, 388
Cucumella, 162
Cucumeroides, 142
Cucumeropsis, 160
Cucumis, 162
Cucurbita, 165
 Cucurbitaceae, 5, 112
 Cucurbitae, 164
Cucurbitella, 149
Cupania, 362, 388
Cupaniopsis, 388
Curitiba, 251
Curtisina, 96
Cusparia, 333
 Cuspariinae, 330
Cyclanthera, 146
Cyclantheropsis, 132, 133
Cyrtocarpa, 40
Cyrtonema, 149

Dacryodes, 96
Dactyliandra, 158
Darwinia, 266

- Datisca*, 176, 178
 Datisceae, 5, 175
Decagonocarpus, 336
Decaspermum, 246
Decatropis, 327
Decazyx, 327
Deinbollia, 389
Delavaya, 389
Delogneae, 138
Delpya, 401
Dendrosicyos, 147, 147
Dermophylla, 168
Desmotis, 334
Dialiopsis, 379
Diatenopteryx, 381
Diclidostigma, 160
Dicoelospermum, 162
Dictamnus, 341
Dictyoloma, 351
Dictyoneura, 389
Dieterlea, 153
Dieudonnaea, 150
Dilodendron, 389
Dimocarpus, 389
Dimorphochlamys, 137
Dinosperma, 311, 312
Diomma, 350
Diosma, 326
Diosma Alliance, 325
Diosmeae, 325
Diphasia, 317
Diphasiopsis, 317
Diplocyclos, 163
Diploglottis, 390
Diplokeleba, 375
Diplolaena, 279, 324
Diplopeltis, 376
Dipteronia, 373, 374
Discanthera, 146
Distichostemon, 376
Dobinea, 26
Dodonaea, 362, 376, 376
Dodonaeaceae, 357
Dodonaeaeae, 374
Dodonaeoideae, 374
Doratoxyleae, 378
Doratoxylon, 378
Doyerea, 150
Dracontomelon, 40
Dracontomelum, 40
Drummondita, 323
Duckera, 31
Dupuisia, 37
Dutailliopsis, 317
Dutaillyea, 316
Duvaua, 36
Dysoxylum, 206

Ecballium, 140
Echinocitrus, 345
Echinocystis, 143
Echinopepon, 146
Edgaria, 141

Edmondia, 166
Ekebergia, 203
Elaphrium, 93
Elateriopsis, 145
Elattostachys, 390
Emiliomarcelia, 38
Empleurum, 326
Entandrophragma, 194, 195
Eopepon, 142
Eremaea, 238, 238
Eremocitrus, 349
Eriocoelum, 390
Erioglossum, 394
Eriostemon, 281, 321
Eriostemon group, 321
E. sect. Chorilaenopsis, 323
E. sect. Eriostemon, 321
E. sect. Leonema, 323
Ertela, 338
Erythrochiton, 334
Erythrochiton sect.
 Erythrochiton, 334
Erythrochiton sect.
 Toxosiphon, 334
Erythrophysa, 390
Erythrophysopsis, 362, 391
Esenbeckia, 328, 329
Esenbeckia Alliance, 328
Eucalypteae, 257
Eucalyptopsis, 257
Eucalyptus, 259, 260
Euchaetis, 326
Euchorium, 378
Eugenia, 252
Eugenia group, 252
Euodia, 283, 313, 314
Euodia Alliance, 312
Euphoria, 394
Euphorianthus, 376
Eureiandra, 147
Euroschinus, 27
Eurycoma, 413, 418, 419
Eurycorymbus, 377
Euryomyrtus, 268
Euxylophora, 330
Evia, 44
Evodiella, 314
Exothea, 362, 378

Fagara, 318
Fagaropsis, 319
Faguetia, 27
Fegimanra, 11, 27
Feijoa, 251
Feronia, 349
Feroniella, 349
Fevillea, 131
Fevilleae, 131
Filicium, 378
Flindersia, 342
Flindersioideae, 311
Fortunella, 349
Frantzia, 144

Galipea, 335
Galipeinae, 330
Ganophyllum, 379
Garuga, 37, 80, 85, 93
Geijera, 319
Geleznovia, 322
Gelonium, 402
Genetyllis, 266
Gerrardanthus, 134, 134
Gijefa, 149
Glenniea, 391
Gloeocarpus, 391
Glossolepis, 387
Gluta, 11, 27
Glycosmis, 344
Glycyarpus, 32
Gomidesia, 257
Gomphogyne, 130
Gomphogyneae, 129
Gongrodiscus, 391
Gongrospermum, 391
Gossia, 247, 247
Guarea, 207, 207
G. sect. Heckeldora, 207
Guindilia, 381
Guioa, 391
Gurania, 150, 151
Guraniopsis, 152
Gymnopetalum, 142
Gymnostemon, 413, 419
Gynostemma, 130

Haematostaphis, 40, 43
Halfordia, 318
Halosicyos, 148
Hanburia, 145
Handeliiodendron, 362, 374
Hannoa, 413, 419
Haplocoelopsis, 392
Haplocoelum, 392
Haplolobus, 80, 96
Haplophyllum, 340
Haplorhus, 28
Haplospindias, 41
Harmogia, 269
Harpephyllum, 41
Harpullia, 362, 377
Harrisonia, 352, 352
Hebecoccus, 394
Heckeldora, 207
Hedwigia, 92
Hedyachras, 391
Heeria, 28, 33
Heimodendron, 194
Helietta, 330
Helmontia, 151
Hemicrepidosperrum, 92
Hemisanteria, 96
Hemsleya, 130
Herpetospermeae, 140
Herpetospermum, 141
Hesperethusa, 348
Heteropyxideae, 232

- Heteropyxis*, 232
Heterosicyos, 160
Hexachlamys, 253
Heynea, 201
Hillebrandia, 68
Hippobromus, 379
Hippocastanaceae, 357
Hippocastaneae, 374
Hippocastanoideae, 373
Hippocastanum, 374
Hirania, 405
Hodgsonia, 143
Holacantha, 413, 415
Holigarna, 27, 28, 28
Homalocalyx, 265
Homalospermum, 262
Homoranthus, 266, 266
Hornea, 392
Hortia, 338
Hottea, 255
Houssayanthus, 381
Howethoa, 394
Humbertioturraea, 205
Humboldtiodendron, 317
Hymenosicyos, 162
Hypanthera, 131
Hypelate, 379
Hypocalymma, 265
Hypopterygium, 23
Hypseloderma, 386

Ibervillea, 153
Icica, 91
Icicaster, 97
Icicopsis, 91
Ilocania, 163
Indofevillea, 136
Indofevillea clade, 136
Indomelothria, 160
Involucraria, 142
Iridosma, 420
Ivodea, 314, 315

Jagera, 392
Joliffia, 138
Jossinia, 252
Juliania, 23

Kania, 241
Kanieae, 238
Kardomia, 269
Karivia, 156
Kedrostis, 149
Khaya, 193
Khmeriosicyos, 159, 159
Kirkia, 181, 183
Kirkiaceae, 2, 180
Kjellbergiodendron, 234
Kodalyodendron, 339
Koelreuteria, 392
Koelreuteriaceae, 357
Koordersiodendron, 41

Kunthia, 37
Kunzea, 262

Laccodiscus, 393
Lagenaria, 155
Lamarchea, 236
Landersia, 160
Lannea, 41
Lansium, 209
Launonia, 417
Launzan, 39
Laurophyllus, 29
Lecaniodiscus, 393
Legrandia, 251
Leionema, 323
Leitneria, 413, 415, 416
Leitneriaceae, 408
Lemurosicyos, 156
Lentiscus, 34
Lenwebbia, 250
Lepiderema, 393
Lepidopetalum, 393
Lepidotrichilia, 201
Lepisanthes, 394
Leplaea, 207
Leptospermeae, 260
Leptospermopsis, 263
Leptospermum, 263
Leptothyrsa, 331
Limnocitrus, 348
Limonia, 349
Lindsayomyrteae, 260
Lindsayomyrtus, 260
Linnaeosicyos, 143
Litchi, 394
Lithomyrtus, 249
Lithraea, 29
Lithrea, 29
Llagunoa, 377
Lophomyrtus, 250
Lophostemon, 235
Lophostemoneae, 234
Lophostigma, 381
Lovoa, 196
Lovooideae, 193
Loxodiscus, 377
Loxopterygium, 23, 25, 29, 35
Loxostylis, 29
Lubaria, 337
Luffa, 113, 142
Luma, 254
Lunasia, 312
Luvunga, 346
Lychnodiscus, 394
Lysicarpus, 240

Maclurodendron, 317
Macphersonia, 394
Macrostylis, 326
Macrozanonia, 129
Magonia, 362, 377
Majidea, 378
Malacocarpus, 428

Malleastrum, 203
Malleostemon, 268
Malosma, 30
Mangifera, 11, 30
Manongarivea, 394
Marah, 144
Marignia, 91
Marlierea, 257
Matayba, 362, 395
Mauria, 30, 45
Maximowiczia, 153
Mearnsia, 242
Medicosma, 313
Megaphyllaea, 206
Megarrhiza, 144
Megastigma, 328
Melaleuca, 236, 236
Melaleuceae, 235
Melancium, 160
Melanochyla, 30
Melanococca, 31
Melanodiscus, 391
Melanorrhoea, 27
Melia, 199
Meliaceae, 2, 185
Meliadelphina, 206
Melicocca, 383
Melicocceae, 383
Melicoccus, 360, 383
Melicope, 314, 314
Melieae, 198
Melioidae, 198
Mellonia, 165
Melo, 162
Melopepo, 165
Melothria, 156, 160
Melothrianthus, 152
Merope, 345
Merrillia, 345
Meteoromyrtus, 246
Metopium, 31
Metrodorea, 329
Metrosidereae, 241
Metrosideros, 242, 243
M. subgen. *Carpolepis*, 242
M. subgen. *Mearnsia*, 242
Microcitrus, 349
Microcybe, 324
Microlagenaria, 137
Micromelum, 343
Micromyrtus, 264
Micronychia, 31
Microsechium, 144
Microstemon, 33
Mildea, 397
Mischarytera, 395
Mischocarpus, 395
Mischocodon, 395
Mitrantia, 255
Mitrantia, 239
Mitrosicyos, 135
Molinaea, 395

- Momordica*, 137
Momordica clade, 137
Monanthocitrus, 346
Monimiastrum, 252
Monniera, 338
Mosiera, 251
Mosquitoxylum, 31
Mozartia, 256
Muellerargia, 161
Muiriantha, 323
Mukia, 162
Munronia, 201, 202
Murraya, 345
Myllanthus, 337
Myracrodruon, 32
Myrceugenella, 254
Myrceugenia, 254
Myrcia, 256, 256
Myrcia group, 255
Myrcianthes, 253
Myrciaria, 254
Myrmecosicyos, 162
Myrrhinium, 252
 Myrtaceae, 212
Myrtastrum, 250
 Myrteae, 246
Myrtella, 249
Myrteola, 249
Myrteola group, 249
 Myrtoideae, 232
Myrtus, 246

Namataea, 395
Napeodendron, 200
Naregamia, 204
Naringi, 348
Naudinia, 332
Nelanaregam, 204
Nematolepis, 323
Neoachmandra, 162
Neoalsomitra, 113, 131, 131
Neobeguea, 194
Neobynesia, 321
Neofabricia, 262
Neomangenotia, 94
Neomitranthes, 254
Neomyrtus, 250
Neoraputia, 334, 335
Neoschmidea, 318
Neotina, 396
Nephelium, 396
Nhandiroba, 131
Nietoa, 145
Nitraria, 273, 275
 Nitrariaceae, 2, 272
 Nitrarioideae, 272
Nothoalsomitra, 141
Nothomyrcia, 254
Nothopogia, 32
Nothospondias, 413, 417
Nycticalanthus, 331
Nymanina, 204

Ochoterena, 32
Ochrosperma, 264
Octamyrtus, 248
Octomeles, 178
Odina, 41
Odosicyos, 139
Odyendea, 413, 419
Oncocarpus, 36
Operculicarya, 42
Oreosyce, 162
Oricia, 317
Oriciopsis, 317
Orixa, 278, 320
Orthopterygium, 32
Osbornia, 235
 Osbornieae, 235
Otonophelium, 396
Otophora, 394
Owenia, 204
Ozodycus, 165
Ozoroa, 33

Pachycormus, 33
Pachylobus, 96
Pachystigma, 327
Pagetia, 311
Palaoea, 403
Pamburus, 346
Pancovia, 396
Pappea, 396
Papuasicyos, 159
Paragonis, 261
Paramignya, 346
Paramyrciaria, 254
Paranephelium, 397
Parasicyos, 145
Parishia, 33
Paullinia, 359, 381
 Paullinieae, 380
Pavieasia, 397
Pedicellia, 395
 Peganaceae, 424
 Peganoideae, 424
Peganum, 427
P. sect. Malacocarpus, 428
Pegia, 42, 43
Pelea, 314
Peltostigma, 327
Penelopeia, 166
Pentaceras, 320
Pentacalthra, 164
Pentascyphus, 397
Pentaspadon, 33
Pepo, 165
Peponiella, 154
Peponium, 154
Peponopsis, 165
Perianthopodus, 168
Pericalymma, 261
Perriera, 413, 419
Perryodendron, 313
Pestalozzia, 130

Petraeomyrtus, 237
Phebalium, 324, 324
P. sect. Eriostemoides, 323
P. sect. Leonema, 323
P. sect. Phebalium, 324
Phellodendron, 291, 319
Phialocarpus, 149
Philotheca, 322
Philotheca sect. *Drummondita*, 323
Phlebochiton, 42
Phyllosma, 325
Phyllotrichum, 397
Phymatocarpus, 238
Physedra, 163
Picrasma, 413, 414, 415
Picrella, 316
Picroderma, 201
Picrolemma, 413, 418
Pierreodendron, 413, 420
Pileanthus, 265
Pilidiostigma, 248
Piliocalyx, 245
Pilocarpinae, 328
Pilocarpus, 342
Pilogyne, 162
Pimela, 95
Pimenta, 252
Pimenta group, 250
Piptosaccos, 206
Pisosperma, 149
Pistacia, 34
Pitavia, 342
Pitaviaster, 316
Pittiera, 164
Placodiscus, 397
Plagioscyphus, 398
Platydesma, 315
Platygonia, 142
Pleiococca, 315
Pleio gynium, 42
Pleio kirkia, 183
Pleiospermium, 348
Plethadenia, 327
Pleurocalyptus, 233
Pleurocitrus, 349
Plinia, 255
Plinia group, 254
Poculodiscus, 398
Podonephelium, 398
Podoön, 26
Poga, 54
Polakowskia, 144
Polyaster, 327
Polyaster Alliance, 326
Polyclathra, 164
Polygonanthus, 54
Pomasterion, 135
Pometia, 362, 398
Poncirus, 349
Porocystis, 398
Posadaea, 160
Poupartia, 39, 40, 42, 43

- Poupartiopsis*, 43
Praecitrullus, 157
Prasopepon, 149
 Protieae, 91
Protium, 80, 85, 91
Protium Alliance, 91
Protorhus, 22, 34
Pseudanamomis, 253
Pseudima, 398
Pseudobersama, 203
Pseudocarapa, 206
Pseudocedrela, 195
Pseudoclausena, 202
Pseudocyclanthera, 146
Pseudodacryodes, 98
Pseudoechinopepon, 143
Pseudolitchi, 401
Pseudopancovia, 399
Pseudopteris, 399
Pseudosicydium, 133
Pseudosmodingium, 34
Pseudospondias, 43
Psidium, 251
Psiguria, 151
Psilopeganum, 340
 Psiloxyleae, 231
 Psiloxylloideae, 231
Psiloxylon, 232, 232
 Ptaeroxylaceae, 276, 350
Ptaeroxylon, 351
Ptelea, 343
 Pteleinae, 329
Pteropepon, 133
Pterorhachis, 203
Pterosicyos, 145
Purpureostemon, 233
Pyrenocarpa, 246
- Quassia*, 413, 418
Quebrachia, 35
Quivisianthe, 200
 Quivisianthoideae, 198
- Radlkofera*, 399
Rampinia, 141
Ranugia, 150
Raphanistrocarpus, 137
Raphanocarpus, 137
Raphidiocystis, 156
Raputia, 337, 337
Raputiarana, 332
Rauia, 335
Raulinoa, 329
Ravenia, 337
Raveniopsis, 336
Regelia, 237
Reichea, 253
Reinwardtiodendron, 209
Rhadinothamnus, 324
Rhinocarpus, 23
 Rhizophoraceae subfam.
 Anisophylloideae, 51
- Rhodamnia*, 248
Rhodomyrtus, 247
Rhodosphaera, 34
Rhus, 22, 26, 31, 33, 35
 R. sect. Baronia, 24
 R. sect. Gerontogaeae, 36
 R. subg. Lobadium, 35
 R. sect. Melanocarpae, 31
 R. sect. Sumac, 35, 36, 38
 R. sect. Trichocarpae, 35, 38
 R. sect. Venenatae, 30, 38
 R. subg. Malosma, 30
 R. subg. Melanococca, 31
 R. subg. Rhus, 35
 R. subg. Schmaltzia, 35
 R. subg. Thezera, 36
 R. subg. Toxicodendron, 38
Rhynchocharpa, 149
Rhysotoechia, 399
Ricinocarpodendron, 208
Rinzia, 263
Ristantia, 239
Roseanthus, 164
Rosselia, 85, 99
Ruagea, 207
Ruta, 340
 R. subg. Euruta, 340
 R. subg. Haplophyllum, 340
Ruta Alliance, 340
 Rutaceae, 2, 276
Rutaneblina, 339
Ruthalicia, 161
 Rutinae, 340
 Rutoideae, 311
Rytidostylis, 146
- Samadera*, 413, 418
Samyda, 207
Sandoricum, 200
Sannantha, 269
Santiria, 97
 S. sect. Anisandra, 96
Santiriopsis, 97
 Sapindaceae, 2, 357
 Sapindoideae, 380
Sapindopsis, 394
Sapindus, 399
Sarcomelicope, 316
Sarcopteryx, 400
Sarcotoechia, 400
Sargentia, 341
Sarx, 145
Scassellatia, 41
Schinopsis, 35
Schinus, 29, 36
Schizocarpum, 167
Schizopepon, 141
 Schizopeponeae, 140
Schleichera, 400
Schmaltzia, 35
Schmardaeta, 195
Scholtzia, 268
- Sclerocarya*, 42, 43
Scopella, 164
Scopellaria, 164
Scotanthus, 142
Scutinanthe, 80, 85, 97
Scyphonychium, 400
Scyphopetalum, 397
Searsia, 36
Sechiopsis, 145
Sechium, 144
Selysia, 168
Semecarpus, 27, 36
Semibegoniella, 68
Serjania, 359, 382, 382
Severinia, 349
Seyrigia, 148
Shakua, 42
Sheilantha, 326
Sicana, 166
Sicydium, 133
 S. sect. Pteropepon, 133
Sicyocarya, 145
Sicyocaulis, 145
Sicyoeae, 141
Sicyoides, 144
Sicyos, 144
Sicyosperma, 144
Sigmatanthus, 333
Simaba, 413, 421
Simarouba, 413, 420, 420
 Simaroubaceae, 2, 408
Sinobaijiana, 136
Sinoga, 261
Sinoradlkofera, 400
Siolmatra, 135
Siphoneugena, 254
Siraitia, 137
Siraitia clade, 137
Sisyrolepis, 401
Skimmia, 343
Skottsbergiliana, 145
Smelophyllum, 401
Smodingium, 37
Sohnreytia, 350
Solena, 156
Solenocarpus, 43
Sorindeia, 37
Soulamea, 413, 416, 417
Soymida, 194
Spathelia, 350
 Spathelioideae, 350
Sphaerantia, 239
Sphaerosacme, 208
Sphaerosicyos, 155
Sphenantha, 165
Spiranthera, 331
Spondias, 39, 40, 41, 42,
 43, 44, 44
 Spondioideae, 39
Stadmania, 401
Staphylosyce, 163
Stauranthus, 339

- Stenostegia*, 268
Stereocaryum, 253
Stocksia, 401
Stockwellia, 257
Storthocalyx, 401
Strophiodiscus, 398
Swietenia, 196
 Swieteniaceae, 185
 Swietenioideae, 193
Swinglea, 347
Swintonia, 37
Symbegonia, 68
Syncarpia, 259
 Syncarpieae, 259
Synima, 401
Synoum, 205
 Syzygieae, 244
Syzygium, 245
- Talisia*, 383, 384
Tapirira, 42, 45, 45
Tapirocarpus, 383
Taravalia, 343
Taxandria, 261
Teclea, 317
Tecleopsis, 317
Tecunumania, 166
Telfairia, 138
 Telfairieae, 138
Tepualia, 242
Terebinthus, 34, 93
Terminthia, 36
Terminthodia, 313
Tetractomia, 313
 Tetradiclidaceae, 2, 424
Tetradium, 291, 318
Tetragastris, 92
 Tetramelaceae, 175
Tetrameles, 176, 178
Thaleropia, 243
Thamnosma, 340
Thinouia, 382
Thladiantha, 113, 136
Thladiantha clade, 136
Thouinia, 383
Thouinidium, 402
 Thouinieae, 380
Thraulococcus, 394
Thryptomene, 264
Thyrsodium, 37, 38
- Ticorea*, 336
Tikalia, 386
Tina, 402
Tinopsis, 402
Toddalia, 319
 Toddalioideae, 311, 312
Toddaliopsis, 317
Toechima, 402
Toona, 193
Toulia, 402
Toxanthera, 149
Toxicodendron, 38
Toxosiphon, 334
Tractocopevodia, 314
Trattinnickia, 97
Trevouxia, 142
Trianosperma, 168
Triceratia, 133
 Triceratieae, 131
Trichilia, 203
Trichilia sect. *Astrotrichilia*, 199
Trichilia sect. *Lepidotrichilia*, 201
 Trichilieae, 202
 Trichilioideae, 198
Trichosanthes, 142
Trichoscypha, 38
Tricyclandra, 139
Trigonachras, 403
Trigonochlamys, 97
Triomma, 80, 85, 98
Triphasia, 345
Triplarina, 267
Tripodanthera, 142
Tripterodendron, 403
Triostellum, 130
Tristania, 243
 Tristanieae, 243
Tristaniopsis, 240, 240
Tristira, 403
Tristiropsis, 403
Trochomeria, 160
Trochomeriopsis, 148
Tsingya, 403
Tumamoca, 153
Turia, 142
Turraea, 204
Turraeanthus, 207
- Ugni*, 249
Ungnadia, 404
- Urbanoguarea*, 207
Urceodiscus, 159
Urocarpus, 323
Uromyrtus, 248
Urvillea, 362, 383
- Valenzuelia*, 381
Vaseyanthus, 146
Vavaea, 201
Vepris, 317
Verticordia, 267
Vouarana, 361, 404
- Walsura*, 200
Walsura sect. *Heynea*, 201
Warea, 141
Warmingia, 44
Waterhousea, 245
Wehlia, 265
Welchiodendron, 235
Wenzelia, 346
Whiteodendron, 234, 234
Wilbrandia, 152
- Xanthoceras*, 373
 Xanthoceroideae, 372
Xanthomyrtus, 243
Xanthostemon, 233, 233
 Xanthostemoneae, 232
 Xanthoxyleae, 326
Xanthoxylon, 318
Xanthoxylum, 318
Xerosicyos, 135
Xerospermum, 404
 Xylocarpeae, 197
Xylocarpus, 197, 198
- Zanha*, 379
Zanonia, 134
 Zanonieae, 134
 Zanthoxyleae, 312
Zanthoxylon, 318
Zanthoxylum, 277, 318
Zehneria, 162
Zieria, 321
Zieridium, 316
Zollingeria, 404
Zombitsia, 158
Zygosicyos, 135