GENERAL INDEX TO VOLUME 36

Achimenes candida Lindl., 363
Aconitum cordatum Royle, 135, 136
heterophyllum [Wall. ex] Royle, 135, 136
laeve Royle, 135, 136
multifidum Royle, 134, 136
Actaea acuminata [Wall. ex] Royle, 135, 136
Adelococcus cladoniae (Anzi) Keissl., 181
Adonis inglesii Royle, 130, 136
Agarics and Boletes, Studies in Australian 1: Some species of Psilocybe, 199
ALI, S. I.
The Flora of Pakistan: some general and analytical remarks, 427
Alpinia sect. Pycnanthus and its New Guinea species, 273
Alpinia subgen. *Dieramalpinia* K. Schum., 273
sect. *Monanthocrater* Val., 275
sect. *Pycnanthus* K. Schum., 275
athroantha Val., 276
boia Seem., 275
brevituba Val., 277
conglomerata R. M. Smith, 277
divaricata Val., 284
hagena R. M. Smith, 284
inaequalis (Ridl.) Loesen., 283
kermesina Ridl., 284
odontonema K. Schum., 277
porphyrea R. M. Smith, 287
pulchra (Warb.) K. Schum., 289
rechingeri Gagnep., 289
rigida Ridl., 284
singuliflora R. M. Smith, 279
stapfiana K. Schum., 289
stenobracteolata R. M. Smith, 291
subverticillata Val., 287
werneri Val., 287
womersleyi R. M. Smith, 285
Anatolia, Four new taxa from, 35
Androsace dasyphylla Bge., 1
olympica Boiss., 1
phrygia Gand., 1
villosa L., 1
var. *congesta* Boiss., 1
var. *dasyphylla* (Bge.) Kar. & Kir.
var. *fallax* Rech. f., 1
Anemone discolor Royle, 130, 136
tetrasepala Royle, 130, 136
villosa Royle, 130, 136
wallichiana Royle, 130, 136
Angiosperm distribution, Plate tectonics and, 297
Antirrhinum calycinum Banks & Sol., 4
rytidospermum Fisch. & Mey., 4
Aquilegia moorcroftiana [Wall. ex] Royle, 133, 136
pubiflora [Wall. ex] Royle, 133, 136
var. *mussooriensis* Royle, 133, 136
Arthopyrenia cookei (Linds) Arnold, 185
Ascochyta lichenoides (A.L.Sm.) D. Hawksw., 182
Aubrieta anamasica Peşmen & Güner, 35
Azalea ferruginosa Pallas, 111
lapponica L., 111
parvifolia (Adams) Kunze, 111

Bhutan: 1, Notes relating to the flora of, 139
Boerhavia boissieri Heimerl, 245
burchellii Choisy, 241
chinensis (L.) Aschers. & Schweinf., 243
commersonii Baill., 244
dichotoma Vahl, 244
fallacissima Heimerl, 245
fruticosa Dalzell, 241
grandiflora A. Rich., 241
grandiflora Heimerl, 241
heimerlii Vierh., 244
helenae J. A. Schultes, 246
pedunculosa A. Rich., 241
pentandra Burchell, 241
plumbaginea Cav., 244
var. *trichocarpa* Heimerl, 244
reniformis Chiov., 244
repanda Willd., 243
scandens L., 245
simonyi Heimerl & Vierh., 244
squarrosa Heimerl, 245
stellata Wight, 246
stenocarpa Chiov., 243
tuberosa Lam., 245
verticillata Poir., 244
BOOK REVIEWS
Introduction to fungi by John Webster, 198
Mediterranean plants and gardens by Viscomte de Noailles & Roy Lancaster, 104
Tulips and Irises of Iran and their relatives by Per Wendelbo, 38
Boraginaceae, in Notes relating to the flora of Bhutan: 1, 145
BURBIDGE, R. B.
A revision of the genus Tulbaghia (Liliaceae), 77
BURTT, B. L.
Studies in the Gesneriaceae of the Old World XLIII: notes on Malesian Didymocarpus, 151; XLIV: new and little-known species of Cyrtandra, chiefly from Sarawak, 157

BURTT, B. L. & HILLIARD, O. M.
Notes on some plants from Southern Africa chiefly from Natal: VII, 43

Calicium floerkei
var. *parasitaster* (Bagl. & Car.) Zahlbr., 184
parasitaster (Bagl. & Car.) Zopf, 184
pusillum
var. *parasitaster* Bagl. & Car., 184
Caltha govaniana [Wall. ex] Royle, 132, 136
Camelinopsis A. G. Miller, 29, 30
campylopoda (Bornm. & Gauba) A. G. Miller, 32
subsp. *campylopoda*, 32
subsp. *kurdica* A. G. Miller, 32
Catoblastus maynensis (Spruce) Drude, 265
mesocarpus Burret, 266
praemorsus (Willd.) H. Wendl., 266
Chaenorhinum calycinum (Banks & Sol.) P. H. Davis, 4
cryptarum (Boiss. & Hausskn.) P. H. Davis, 4
huber-morathii P. H. Davis, 4
litorale (Willd.) Fritsch
subsp. *pterosporum* (Fisch. & Mey.) P. H. Davis, 4
minus (L.) Lange, 3
subsp. *anatolicum* P. H. Davis, 3
persicum (Chav.) O. & B. Fedtsch., 4
Chaenothecopsis epithallina Tibell, 183
parasitaster (Bagl. & Car.) D. Hawksw., 184
CHAMBERLAIN, D. F. & CULLEN, J.
A preliminary synopsis of the genus Rhododendron, 105
Chrysothemis friedrichsthaliana (Hanst.) Moore, 357
Cimicifuga frigida Royle, 135, 136
Clematis cordata Royle, 129, 136
globosa Royle, 129, 136
nutans Royle, 129, 136
tenuifolia Royle, 129, 136
venosa Royle, 129, 136
Cochlearia sect. *Pseudocamelina* Boiss., 26
aphragmodes Boiss., 28
camelinae Boiss., 26
campylocarpa Boiss., 28
campylopoda Bornm. & Gauba, 32
drabaecarpa Boiss., 33
glaucophylla (DC.) Boiss., 26
planisiliqua Boiss., 33
szowitsii Boiss., 33
violacea Boiss., 26
Commicarpus, A key to, 235
Commicarpus africanus (Lour.) Dandy, 246
arabicus Meikle, 243
australis Meikle, 243, 248
boissieri (Heimerl) Cufod., 245
brandegei Standl., 245
subsp. *glabrior* Standl., 245
chinensis (L.) Heimerl, 243
subsp. *chinensis*, 243
subsp. *natalensis* Meikle, 243, 247
commersonii (Baill.) Cavaco, 244
crassifolius Heimerl, 246
decipiens Meikle, 241, 246
fallacissimus (Heimerl) Heimerl, 245
fruticosus Pohn., 244
grandiflorus (A. Rich.) Standl., 241
greenwayi Meikle, 243, 247
heimerlii (Vierh.) Meikle, 244
helenae (J. A. Schultes) Meikle, 246
montanus de Miré, Gillet & Quezel, 246
pedunculosus (A. Rich.) Cufod., 241
pentandrus (Burchell) Heimerl, 241
pilosus (Heimerl) Meikle, 245, 249
plumbagineus (Cav.) Standl., 244
var. *trichocarpus* (Heimerl) Meikle, 244
reniformis (Chiov.) Cufod., 244
repandus (Willd.) Standl., 243
scandens (L.) Standl., 245
simonyi (Heimerl & Vierh.) Meikle, 244
sinuatus Meikle, 244
squarrosus (Heimerl) Standl., 245
stellatus Berhaut, 246
stenocarpus (Chiov.) Cufod., 243
tuberosus (Lam.) Standl., 245
verticillatus (Poir.) Standl., 244
var. *puberulus* Hutch. & E. A. Bruce, 245
Compositae native to Natal, The geographical distribution of, 407
CORNER, E. J. H.
The inflorescence of Dillenia, 341
CULLEN, J. & CHAMBERLAIN, D. F.
A preliminary synopsis of the genus Rhododendron, 105
Curcuma, a new species from Thailand, 269
Curcuma
subgen. *Curcuma*, 269
subgen. *Hitcheniopsis* (Bak.) K. Sch., 269
burttii Larsen & Smith, 271
Cyclamen cilicium Boiss. & Heldr.
var. *intaminatum* Meikle, 2
Cyrtandra ammitophila B. L. Burtt, 158
argentata B. L. Burtt, 159
atrichos C.B.Cl., 160
calciphila B. L. Burtt, 161
chaiana B. L. Burtt, 162
chrysea C.B.Cl., 163
cuprea B. L. Burtt, 164
decurrens de Vriese
var. *wallichii* C.B.Cl., 179
dilatata C.B.Cl., 164
disparoides B. L. Burtt, 165
gillettiana B. L. Burtt, 165
gracilenta Kraenzl., 166
grandiflora Ridl., 179
hololeuca B. L. Burtt, 166

Cyrtandra—continued
incrustata B. L. Burtt, 167
leucochlamys B. L. Burtt, 169
martinii B. L. Burtt, 170
muluensis B. L. Burtt, 171
ochroleuca B. L. Burtt, 172
pilosa auctt., 178, 179
scutifolia B. L. Burtt, 173
smithiana B. L. Burtt, 173
spelaea B. L. Burtt, 174
thamnodes B. L. Burtt, 177
urceolata C.B.Cl., 177
verrucosissima Kraenzl., 178
vulpina (Kraenzl.) B. L. Burtt, 178
wallichii (C.B.Cl.) B. L. Burtt, 179

DAVIS, P. H.
Chaenorhinum, in Davis, P. H., Materials for a Flora of Turkey XXXV, 2; Digitalis, *op. cit.*, 6; Linaria, *op. cit.* 6
Materials for a Flora of Turkey XXXV: Primulaceae and Scrophulariaceae (compiled by), 1
The moving staircase: a discussion on taxonomic rank and affinity, 325
Delphinium brunonianum Royle, 134, 136
cashmerianum Royle, 134, 136
incanum Royle, 133, 136
pyramidale Royle, 134, 136
rectivenium Royle, 134, 136
vestitum [Wall. ex] Royle, 134, 136
Diatrype trypethelioides Th. Fr., 191
Didymocarpus alternifolius C.B.Cl., 151
bakoensis B. L. Burtt, 152
flavus Ridley, 151
hispidus Ridley, 151
murutorum B. L. Burtt, 153
reptans auct. non Jack, 154
simplex Kraenzl., 154
virgineus B. L. Burtt, 154
vulpinus Kraenzl., 178
Didymosphaeria peltigerae Fuckel, 190
stereocaulicola (Linds) Sacc., 191
Digitalis leucophae Sm. subsp. *ikarica* P. H. Davis, 6
Dillenia, The inflorescence of, 341
Dillenia albiflos, 342
suffruticosa, 344
spp., 347
Diogenesia, A revision of the genus, 251
Diogenesia Sleum., 252
alstoniana Sleum., 257
amplectens (Sleum.) Sleum., 255
andina (A. C. Smith) Sleum., 256
boliviana (Britton) Sleum., 257
caudata (Sleum.) Sleum., 257
floribunda (A. C. Smith) Sleum., 255
gracilipes (A. C. Smith) Sleum., 255
laxa (A. C. Smith) Sleum., 256
octandra Sleum., 256
oligantha (A. C. Smith) Sleum., 255
racemosa (Herzog) Sleum., 256
tetranda (A. C. Smith) Sleum., 254
thibaudioides (Sleum.) Sleum., 256
vargasiana Sleum., 257
Diplodina lichenoides A.L.Sm., 182
Discocera lichenicola A.L.Sm. & Ramsb., 184
Discothecium acervatum (Stirt.) A.L.Sm., 191
sauteri (Koerb.) Vouaux, 191
stereocaulicola (Linds.) Vouaux, 191
DRANSFIELD, J. & MOORE, H. E. JR.
A new species of Wettinia and notes on the genus, 259
Eleutherostemon Herzog, 252
amplectens (Sleum.) A. C. Smith, 255
andinum A. C. Smith, 256
bolivianum (Britton) Herzog, 257
caudatum (Sleum.) A. C. Smith, 257
floribundum A. C. Smith, 255
gracilipes A. C. Smith, 255
laxum (A. C. Smith) A. C. Smith, 256
octandrum (Sleum.) A. C. Smith, 256
oliganthum A. C. Smith, 255
racemosum Herzog, 256
tetrandrum A. C. Smith, 254
Eriolopha rigida Ridl., 284
Eufragia flaviflora (Boiss.) Pavl., 11
latifolia L.
var. *flaviflora* Boiss., 11
Extinction of plants, Patio ludens and, 317

Flora of Pakistan: some general and analytical remarks, 427
Forbesia galpinii (L.) Bolus, 63
Four new taxa from Anatolia, 35
Fungi: Notes on British lichenicolous, II, 181
Fusion and continuity in floral morphology, 397

Genus Wurmbea in Africa except the Cape region, 211
Geographical distribution of Compositae native to Natal, 407
Geranium cinereum Cav.
subsp. *subcaulescens* (L'Hérit. ex DC.) Hayek
var. *pisidicum* Peşmen & Güner, 36
Gesneriaceae of the Old World, Studies in the, XLIII: notes on Malesian Didymocarpus, 151; XLIV: new and little-known species of Cyrtandra, chiefly from Sarawak, 157
Gesneriaceae, Transitions from pair-flowered to normal cymes in, 355

GRIERSON, A. J. C. & LONG, D. G.
Notes relating to the Flora of Bhutan: 1, 139
GÜNER, A. & PEŞMEN, H.
Anatolia, Four new taxa from, 35
GUZMÁN, G. & WATLING, R.
Studies in Australian Agarics and Boletes 1: some species of Psilocybe, 199

HAWKSWORTH, D. L.
Notes on British lichenicolous fungi: II, 181
HEDGE, I. C.
Parentucellia, in Davis, P. H., Materials for a Flora of Turkey XXXV, 10
Plants for Mediterranean gardens (Review), 104
HEDGE, I. C. & WENDELBO, P.
Patterns of distribution and endemism in Iran, 441
Hellwigia Warb., 275
pulchra Warb., 289
Herba purgationis Feuillée, 245
HILLIARD, O. M.
The geographical distribution of Compositae native to Natal, 407
HILLIARD, O. M. & BURTT, B. L.
Notes on some plants from Southern Africa chiefly from Natal: VII, 43
HUBER-MORATH, A.
Verbascum, in Davis, P. H., Materials for a Flora of Turkey, XXXV, 22
Hypoxideae, 72
Hypoxis baurii Bak., 54
var. *platypetala* (Bak.) Bak., 55
membranacea Bak., 68
milloides Bak., 59
parvula Bak., 68
parvula x *Rhodohypoxis baurii*, 69
parvula x *R. millcides*, 70
platypetala Bak., 55
rubella Bak., 63

Inflorescence of Dillenia, 341
Iran, Patterns of distribution and endemism in, 441
Isopyrum microphyllum Royle, 133, 136

JONG, K.
Phyllomorphic organisation in rosulate Streptocarpus, 369

Key to Commicarpus, 235

LAMOND, J. M.
Androsace, in Davis, P. H., Materials for a Flora of Turkey XXXV, 1
LAMOND, J. & VALENTINE, D. H.
The taxonomy and nomenclature of Primula amoena, 39
LARSEN, K. & SMITH, R. M.
A new species of Curcuma from Thailand, 269
Lathyrus bitlisicus Peşmen, 36
LAUENER, L. A.
The typification of Royle's Ranunculaceae, 127
Lecidea lichenicola (A.L.Sm. & Ramsb.) D. Hawksw., 184
watsonii P. James, 184
Leucophysalis yunnanensis (Kuang & Lu) Averett, 141
subsp. *bhutanica* Grierson & Long, 141
Linaria araratica Tzvelev, 8
aucheri Boiss., 9
balansae Boiss. & Reuter, 7
caelesyriaca Boiss., 9
chalepensis (L.) Miller
var. *brevicalyx* P. H. Davis, 8
concolor Griseb., 7
cryptarnm [sic] Boiss. & Hausskn., 4
genistifolia (L.) Miller, 6
subsp. *artvinensis* P. H. Davis, 7
subsp. *confertiflora* (Boiss.) P. H. Davis, 6
subsp. *genistifolia*, 6
subsp. *linifolia* (Boiss.) P. H. Davis, 7
subsp. *polyclada* (Fenzl) P. H. Davis, 7
subsp. *praealta* (Boiss.) P. H. Davis, 7
var. *confertiflora* Boiss., 6
var. *linifolia* Boiss., 7
var. *venosa* Boiss., 7
kurdica Boiss. & Hoh., 8
subsp. *araratica* (Tzvelev) P. H. Davis, 8
subsp. *aucheri* (Boiss.) P. H. Davis, 9
subsp. *eriocalyx* P. H. Davis, 9
subsp. *kurdica*, 8
subsp. *pycnophylla* (Boiss. & Bal.) P. H. Davis, 9
litoralis [Bernh. ex] Willd.
var. *pterospora* Fisch. & Mey., 4
monochroma Boiss. & Heldr., 6
persica Chav., 4
polyclada Fenzl, 7
praealta Boiss. & Bal., 7
pterospora (Fisch. & Mey.) Boiss., 4
pycnophylla Boiss. & Bal., 9
var. *eriocalyx* Boiss., 9
sintenisii P. H. Davis, 9
syspirensis C. Koch, 7
Lindera cercidifolia Hemsl., 145
heterophylla Meissn., 145, 146

Lindera—continued
nervosa (Meissn.) Kurz, 150
obtusiloba Bl., 146
praetermissa Grierson & Long, 149
Litsea nervosa (Kurz) Grierson & Long, 150
wallichii Hook. f., 150
LONG, D. G. & GRIERSON, A. J. C.
Notes relating to the Flora of Bhutan: I., 139
Lophothelium acervatum Stirt., 191

Mandragora caulescens C. B. Clarke, 142
subsp. *brevicalyx* Grierson & Long, 144
subsp. *caulescens*, 144
subsp. *flavida* Grierson & Long, 143
subsp. *purpurascens* Grierson & Long, 143
Materials for a Flora of Turkey XXXV: Primulaceae and Scrophulariaceae, I
MATHEW, B.
Tulips and Irises of Iran (review), 38
MEIKLE, R. D.
Cyclamen, in Davis, P. H., Materials for a Flora of Turkey XXXV, 2
A key to Commicarpus, 235
Melanthium tenue Hook. fil., 221
Microthelia cookei Linds., 185
stereocaulicola Linds., 191
Microula sikkimensis (Clarke) Hemsel., 145
trichocarpa (Maxim.) Johnst., 145
MILL, R. R.
Scrophularia, in Davis, P. H., Materials for a Flora of Turkey XXXV, 11
MILLER, A. G.
A reassessment of the genus Pseudocamelina, 23
MOORE, H. E. JR. & DRANSFIELD, J.
A new species of Wettinia and notes on the genus, 259
Moving staircase, the: a discussion on taxonomic rank and affinity, 325
Mycosphaerella cookei (Linds.) Sacc. & D. Sacc., 185

Nasturtium glaucophyllum DC., 26
Natal, Notes on some plants from Southern Africa chiefly from: VII, 43
Natal, The geographical distribution of Compositae native to, 407
Nectria hirta Blox., 193
lecanodes Ces., 185
Nectriella tenuispora D. Hawksw., 187
Nesolechia lichenicola (A.L.Sm. & Ramsb.) Keissl., 184
New Guinea species, Alpinia sect. Pycnanthus, 273
New species of Curcuma from Thailand, 269
New species of Wettinia and notes on the genus, 259
Nomocharis pardanthina, 293
Nomocharis leucantha Balf. f., 293
mairei Léveillé, 293
pardanthina Franchet, 293
forma *punctulata* Sealy, 295
NORDENSTAM, B.
The genus Wurmbea in Africa except the Cape region, 211
Notes on British lichenicolous fungi: II, 181
Notes on some plants from Southern Africa chiefly from Natal: VII, 43
Notes relating to the flora of Bhutan: I, 139

Omentaria Salisb., 83, 98
cepacea (Linn. fil.) Salisb., 98
Onosma bhutanica (Johnston) Grierson & Long, 145
Oxygraphis polypetala Hook. f. & Thoms., 132, 136

Paeonia emodi [Wall. ex] Royle, 135, 136
Pakistan, the Flora of: some general and analytical remarks, 427
Paraboea alternifolia (C.B.Cl.) B. L. Burtt, 151
Parentucellia flaviflora (Boiss.) Nevski, 11
latifolia (L.) Caruel, 10
subsp. *flaviflora* (Boiss.) Hand.-Mazz., 11
subsp. *latifolia*, 11
var. *flaviflora* (Boiss.) Bornm., 11
Patio ludens and extinction of plants, 317
Patterns of distribution and endemism in Iran, 441
Peltariopsis (Boiss.) N. Busch, 32
drabaecarpa (Boiss.) N. Busch, 33
PEŞMEN, H. & GÜNER, A.
Four new taxa from Anatolia, 35
Phacopsis huuskonenii Räs., 187
Phyllomorphic organisation in rosulate Streptocarpus, 369
Physaliastrum yunnanense Kuang & Lu, 141
Plate tectonics and Angiosperm distribution, 297
Polycoccum peltigerae (Fuckel) Vézda, 190
sauteri Koerb., 191
trypethelioides (Th. Fr.) R. Sant., 191
Preliminary synopsis of the genus Rhododendron, 105
Primula amoena, The taxonomy and nomenclature of, 39
Primula amoena M. Bieb., 39, 42
subsp. *lazica* O. Schwarz, 42
subsp. *meyeri* (Rupr.) W. W. Smith & Forrest, 42
var. *meyeri* (Rupr.) Boiss., 42

Primula—continued
elatior (L.) Hill, 39
subsp. *heterochroma* (Stapf) W.W. Sm. & Forrest, 42
subsp. *intricata* (Gren. & Godron) Lüdi, 39
subsp. *lofthousei* (H.-Harrison) W. W. Smith & Fletcher, 39
subsp. *meyeri* (Rupr.) Valentine & Lamond, 42
subsp. *pallasii* (Lehm.) W.W.Sm. & Forrest, 39
var. *amoena* (M. Bieb.) Duby, 42
juliae Kusn., 39
kusnetsovii Fed., 42
megaseaefolia Boiss., 39
meyeri Rupr., 42
veris L., 39
subsp. *columnae* (Ten.) Lüdi, 40
vulgaris Huds., 39
subsp. *sibthorpii* (Hoffmans.) W.W. Sm. & Forrest, 41
Primulaceae, materials for a Flora of Turkey: XXXV, 1
Pseudocamelina, a reassessment of the genus, 23
Pseudocamelina (Boiss.) N. Busch, 24, 26
aphragmodes (Boiss.) N. Busch, 28
camelinae (Boiss.) N. Busch, 26
campylocarpa (Boiss.) N. Busch, 28
campylopoda Bornm. & Gauba, 32
campylopoda [Bornm. & Gauba ex] Hadač & Chrtek, 32
glaucophylla (DC.) N. Busch, 26
grossheimii N. Busch, 33
kleinii Rech. fil., 26
planisiliqua (Boiss.) N. Busch, 33
szowitsii (Boiss.) N. Busch, 33
violacea sensu Rechinger, 26, 28
Psilocybe: Studies in Australian Agarics and Boletes 1: some species of, 199
Psilocybe aggregata Clel. & Cheel, 199
asperaspora Clel., 199
atomatoides Peck, 199
atrorufa (Schaeff. ex Fr.) Quél., 200
australiana Guzmán & Watling, 206
bullacea (Fr.) Gillet, 200
ceres (Cooke & Mass.) Sacc., 200
cernua (Vahl ex Fr.) Quél., 200
collybioides Singer & Smith, 200
compta (Fr.) Sacc., 200
coprophila (Bull. ex Fr.) Quél., 200
cubensis (Earle) Sing., 201
echinata Clel., 201
ericaea (Pers. ex Fr.) Quél., 201
eucalypta Guzmán & Watling, 204
foenisecii (Pers. ex Fr.) Quél., 201
merdaria (Fr.) Ricken, 201
musci Clel. & Cheel, 201
nucisedus (Fr.) Mass., 202
oedipus Mass., 202
sarcocephala (Fr.) Sacc., 202
semilanceata (Fr. ex Secr.) Kummer, 202
spadicea (Schaeff. ex Fr.) Quél., 202
squamosa (Pers. ex Fr.) P. D. Orton, 203
stercicola Clel., 203
subaeruginosa Clel., 203
subammophila Clel., 203
subuda Clel., 203
subviscida (Peck) Kauff., 203
tasmaniana Guzmán & Watling, 207
Psychanthus inaequalis Ridl., 283

Ranunculaceae, the typification of Royle's, 127
Ranunculus attenuatus D. Don, 131, 136
choorensis D. Don, 131, 136
distans D. Don, 131, 136
glabellus D. Don, 131, 136
hirtellus D. Don, 131, 136
laetus [Wall. ex] Royle, 131, 136
membranaceus D. Don, 132, 136
mollis [Wall. ex] Royle, 132, 137
nervosus D. Don, 131, 137
pimpinelloides D. Don, 132, 137
polypetalus D. Don, 132, 137
vitifolius D. Don, 132, 137
Reassessment of the genus Pseudocamelina, 23
Revision of the genus Diogenesia, 251
Revision of the genus Tulbaghia (Liliaceae), 77
Rhododendron, A preliminary synopsis of the genus, 105
Rhododendron
subgen. *Anthodendron* (Reichenb.) Endl., 121
subgen. *Azaleastrum* Planchon, 121
subgen. *Eurhododendron* Sleumer, 115
subgen. *Hymenanthes* (Bl.) K. Koch, 115
subgen. *Keysia* Nuttall, 113
subgen. *Lepidorrhodium* Koehne, 107
subgen. *Pseudanthodendron* Sleumer, 121
subgen. *Pseudazalea* Sleumer, 115
subgen. *Pseudorhodorastrum* Sleumer, 110, 113
subgen. *Rhododendron*, 107
subgen. *Rhodorastrum* (Maxim.) C.B.Cl., 112
sect. *Hymenanthes*, 115
sect. *Keysia* (Nuttall) Maxim., 113
sect. *Lapponica* (Sleumer) Philipson, 110
sect. *Lepipherum* Don, 107
sect. *Pogonanthum* Don, 107
sect. *Pseudorhodorastrum* Sleumer, 113

Rhododendron— continued
sect. *Rhabdorhodion* Sleumer, 113
sect. *Rhodobotrys* Sleumer, 110
sect. *Rhododendron*, 107
sect. *Rhodorastrum* Maxim., 112
sect. *Trachyrhodion* Sleumer, 110
sect. *Vireya* Don, 107
subsect. *Afghanica* Cullen, 115, 122
subsect. *Arborea* (Tagg) Sleumer, 115
subsect. *Argyrophylla* (Tagg) Sleumer, 115
subsect. *Auriculata* (Tagg) Sleumer, 115
subsect. *Baileya* Sleumer, 114
subsect. *Barbata* (Tagg) Sleumer, 115, 116
subsect. *Boothia* (Hutch.) Sleumer, 114
subsect. *Camelliiflora* (Hutch.) Sleumer, 115
subsect. *Campanulata* (Tagg) Sleumer, 116
subsect. *Campylocarpa* (Tagg) Sleumer, 116
subsect. *Campylogyna* (Hutch.) Sleumer, 114
subsect. *Caroliniana* (Hutch.) Sleumer, 110
subsect. *Cinnabarina* (Hutch.) Sleumer, 113
subsect. *Edgeworthia* (Hutch.) Sleumer, 107
subsect. *Falconera* (Tagg) Sleumer, 116
subsect. *Ferruginea* Sleumer, 112
subsect. *Floribunda* Sleumer, 116
subsect. *Fortunea* (Tagg) Sleumer, 116
subsect. *Fragariflora* Cullen, 112, 122
subsect. *Fulva* (Tagg) Sleumer, 116
subsect. *Genestieriana* (Hutch.) Sleumer, 114
subsect. *Glauca* Sleumer, 113
subsect. *Glischra* (Tagg) Chamberlain, 116
subsect. *Grandia* (Tagg) Sleumer, 117
subsect. *Heliolepida* (Hutch.) Sleumer, 110
subsect. *Irrorata* (Balf. f.) Sleumer, 117
subsect. *Lactea*, 119
subsect. *Lapponica* (Hutch.) Sleumer, 110
subsect. *Lepidota* (Hutch.) Sleumer, 114
subsect. *Maculifera* (Tagg) Sleumer, 118
subsect. *Maddenia* (Hutch.) Sleumer, 107
subsect. *Martiniana* Sleumer, 118
subsect. *Micrantha* (Hutch.) Sleumer, 112
subsect. *Monantha* Cullen, 108, 122
subsect. *Moupinensia* (Hutch.) Sleumer, 108
subsect. *Neriiflora* (Tagg) Sleumer, 118
subsect. *Parishia* (Tagg) Sleumer, 118
subsect. *Pontica* (Tagg) Sleumer, 118
subsect. *Rhododendron*, 112
subsect. *Rhodorastra* (Maxim.) Cullen, 112
subsect. *Saluenensia* (Hutch.) Sleumer, 112
subsect. *Scabrifolia* (Hutch.) Cullen, 110
subsect. *Selensia* (Tagg) Sleumer, 118
subsect. *Souliea* Sleumer, 116
subsect. *Taliensia* (Tagg) Sleumer, 119
subsect. *Tephropepla* (Hutch.) Sleumer, 113
subsect. *Thomsonia* (Tagg) Sleumer, 120
subsect. *Trichoclada* (Hutch.) Cullen, 115
subsect. *Triflora* (Hutch.) Sleumer, 108
subsect. *Uniflora* (Hutch.) Sleumer, 113
subsect. *Virgata* (Hutch.) Cullen, 113
subsect. *Williamsiana* (Cowan & Davidian) Chamberlain, 121
ser. *Arboreum*, 115, 116
ser. *Auriculatum*, 115
ser. *Barbatum*, 115, 116, 118
ser. *Boothii*, 108, 114
ser. *Boothii* sensu Hutch., 113
ser. *Camelliaeflorum*, 115
ser. *Campanulatum*, 116
ser. *Campylogynum*, 114
ser. *Carolinianum*, 110
ser. *Cinnabarinum*, 113
ser. *Dauricum*, 112
ser. *Edgeworthia*, 107
ser. *Falconeri*, 116
ser. *Ferrugineum*, 112
ser. *Fortunei*, 116
ser. *Fulvum*, 116
ser. *Glaucophyllum*, 113, 114
ser. *Glaucum*, 113, 114
ser. *Grande*, 117
ser. *Heliolepis*, 110
ser. *Irroratum*, 117, 118
ser. *Lacteum*, 119
ser. *Lapponicum*, 110
ser. *Lepidotum*, 114
ser. *Maddenii*, 107
ser. *Micranthum*, 112
ser. *Moupinense*, 108
ser. *Neriiflorum*, 118

Rhododendron—continued
ser. *Ponticum*, 118
ser. *Saluenense*, 112
ser. *Scabrifolium* sensu Hutch., 110
ser. *Taliense*, 119
ser. *Thomsonii*, 116, 118, 120, 121
ser. *Trichocladum*, 115
ser. *Triflorum*, 108, 115
ser. *Uniflorum*, 113
ser. *Virgatum*, 110, 113
subser. *Arboreum*, 115
subser. *Argyrophyllum*, 115, 116
subser. *Barbatum*, 115
subser. *Campylocarpum*, 116
subser. *Cerasinum*, 120
subser. *Crinigerum*, 118
subser. *Genestierianum*, 114
subser. *Glischrum*, 115, 116, 118
subser. *Hanceanum*, 115
subser. *Irroratum*, 117
subser. *Maculiferum*, 118
subser. *Martinianum*, 118
subser. *Parishii*, 118
subser. *Selense*, 118
subser. *Souliei*, 116
subser. *Tephropeplum* sensu Cowan & Davidian, 113
subser. *Thomsonii*, 120
subser. *Williamsianum*, 121
aberconwayi Cowan, 117
achroanthum Balf. f. & W.W.Sm., 112
adenogynum Diels, 119
adenophorum Balf. f. & W.W.Sm., 119
adenostemomum Balf. f. & W.W.Sm., 117
admirabile Balf. f. & Forr., 117
adroserum Balf. f. & Forr., 117
aechmophyllum Balf. f. & Forr., 109
afghanicum Aitch. & Hemsley, 115
aganniphum Balf. f. & Ward, 119
var. *aganniphum*, 119
var. *flavorufum* (Balf. f. & Forr.) Chamberlain, 119
agastum Balf. f. & W.W.Sm., 117
agglutinatum Balf. f. & Forr., 120
aiolopeplum Balf. f. & Forr., 120
aiolosalpinx Balf. f. & Farrer, 121
aischropeplum Balf. f. & Forr., 119
alpicola Rehder & Wilson, 111
alutaceum Balf. f. & W.W.Sm., 119
var. *alutaceum*, 119
var. *russotinctum* (Balf. f. & Forr.) Chamberlain, 119
amandum Cowan, 107
amaurophyllum Balf. f. & Forr., 112
ambiguum Hemsley, 109
amesiae Rehder & Wilson, 109
amundsenianum Hand.-Mazz., 111
anhweiense Wilson, 118
annae Franchet, 117
anthosphaerum Diels, 117
apiculatum Rehder & Wilson, 109
araiophyllum Balf. f. & W.W.Sm., 117
argipeplum Balf. f. & Cooper, 115
artosquameum Balf. f. & Forr., 109
astrocalyx Balf. f. & Forr., 116
atentsienense Hand.-Mazz., 108
atjehense Sleumer, 117
augustinii Hemsley, 109
subsp. *augustinii*, 109
subsp. *chasmanthum* (Diels) Cullen, 109
subsp. *hardyi* (Davidian) Cullen, 109
subsp. *rubrum* (Davidian) Cullen, 109
var. *azureus* [Chen. ex.] Laun., 109
var. *chasmanthum* (Diels) Davidian. 109
var. *rubrum* Davidian, 109
var. *yui* Fang, 109
aureum Franchet, 113
auritum Tagg, 113
axium Balf. f. & Forr., 118
baileyi Balf. f., 114
bainbridgeanum Tagg & Forr., 119
balfourianum Diels, 119
barbatum [Wallich ex] G. Don, 115
batangense Balf. f., 111
bathyphyllum Balf. f. & Forr., 119
bauhiniiflorum [Watt ex] Hutch., 109
beesianum Diels, 120
beimaense Balf. f. & Forr., 118
benthamianum Hemsley, 109
bergii Davidian, 109
bhotanicum C.B.Cl., 107
bivelatum Balf. f., 121
blandfordiiflorum Hooker, 113
blandulum Balf. f. & W.W.Sm., 118
blepharocalyx Franchet, 110
blinii Lévl., 110
bonvalotii Bur. & Franchet, 120
boothii Nuttall, 114
brachyandrum Balf. f. & Forr., 121
brachyanthum Franchet, 114
subsp. *brachyanthum*, 114
subsp. *hypolepidotum* (Franchet) Cullen, 114
var. *hypolepidotum* Franchet, 114
brachysiphon [Balf. f. ex] Hutch., 107
bracteatum Rehder & Wilson, 110
brevinerve Chun & Fang, 118
brevistylum Franchet, 110
brevitubum Balf. f. & Cooper, 107
bullatum Franch., 107
bulu Hutch., 111
bureavii Franchet, 119
bureavioides Balf. f., 119
burjaticum Malyschev, 111
burmanicum Hutch., 107
caeruleo-glaucum Balf. f. & Forr., 114
caeruleum Lévl., 109
caesium Hutch., 115
calciphilum Hutch. & Ward, 112

Rhododendron—continued
callimorphum Balf. f. & W.W.Sm., 116
var. *callimorphum*, 116
var. *myiagrum* (Balf. f. & Forr.) Chamberlain, 116
calophyllum Nutt., 107
calostrotum Balf. f. & Ward, 112
subsp. *calostrotum*, 112
subsp. *keleticum* (Balf. f. & Forr.) Cullen, 112
subsp. *riparioides* Cullen, 112, 123
subsp. *riparium* (Ward) Cullen, 112
var. *calciphilum* (Hutch. & Ward) Davidian, 112
caloxanthum Balf. f. & Farrer, 116
calvescens Balf. f. & Forr., 119
var. *calvescens*, 119
var. *duseimatum* (Balf. f. & Forr.) Chamberlain, 119
camelliiflorum Hooker, 115
campylocarpum Hook f., 116
subsp. *caloxanthum* (Balf. f. & Farrer) Chamberlain, 116
subsp. *campylocarpum*, 116
subsp. *telopeum* (Balf. f. & W.W. Sm.) Chamberlain, 116
campylogynum Franchet, 114
var. *celsum* Davidian, 114
var. *charopoeum* (Balf. f. & Forr.) Davidian, 114
var. *cremastum* (Balf. f. & Forr.) Davidian, 114
var. *myrtilloides* (Balf. f. & Ward) Davidian, 114
candelabrum Hook. f., 121
cantabile [Balf. f. ex] Hutch., 112
capitatum Maxim., 111
capitatum sensu Franchet, 111
cardoeioides Balf. f. & Forr., 109
carneum Hutch., 108
carolinianum Rehder, 110
catapastum Balf. f. & Forr., 110
ceraceum Balf. f. & W.W.Sm., 117
cerasiflorum Ward, 114
cerasinum Tagg, 120
cerinum Balf. f. & Forr., 114
cerochitum Balf. f. & Forr., 117
chalarocladum Balf. f. & Forr., 118
chapaense Dop., 107
chapmannii Gray, 110
charianthum Hutch., 109
charidotes Balf. f. & Farrer, 112
charitopes Balf. f. & Farrer, 114
subsp. *charitopes*, 114
subsp. *tsangpoense* (Ward) Cullen, 114
charitostreptum Balf. f. & Ward, 114
charopoeum Balf. f. & Forr., 114
chartophyllum Franchet, 109
chasmanthoides Balf. f. & Forr., 109
chasmanthum Diels, 109
chawchiense Balf. f. & Farrer, 117
cheilanthum Balf. f. & Forr., 110
chiengshienianum Fang, 109
chihsinianum Chun & Fang, 118
chloranthum Balf. f. & Forr., 115
chryseum Balf. f. & Forr., 112
chrysodoron [Tagg ex] Hutch., 114
chrysolepis Hutch., 121
ciliatum Hook., 107
ciliicalyx Franchet, 108
ciliipes Hutch., 108
cinereum Balf. f., 110
cinnabarinum Hooker, 113
subsp. *cinnabarinum*, 113
subsp. *tamaense* (Davidian) Cullen, 113
subsp. *xanthocodon* (Hutch.) Cullen, 113
var. *pallidum* Hooker, 113
var. *purpurellum* Cowan, 113
circinnatum Cowan, 122
clementinae Forr., 119
coccinopeplum Balf. f. & Forr., 119
codonanthum Balf. f. & Forr., 119
coeloneuron Diels, 120
colletum Balf. f. & Forr., 120
comisteum Balf. f., 122
commodum Balf. f. & Forr., 114
compactum Hutch., 111
complexum Balf. f. & W.W.Sm., 111
concatenans Hutch., 113
concinnoides Ward, 108
concinnum Hemsley, 109
var. *benthamianum* (Hemsley) Davidian, 109
var. *pseudoyanthinum* (Balf. f. ex Hutch.) Davidian, 109
confertissimum Nakai, 111
coombense Hemsley, 109
cordatum Lévl., 116
corruscum Ridley, 117
cosmetum Balf. f. & Forr., 112
costulatum Franchet, 110
cowanianum Davidian, 114
coxianum Davidian, 121
crassum Franchet, 107
cremastum Balf. f. & Forr., 114
cremnastes Balf. f. & Farrer, 114
crenulatum [Hutch. ex] Sleumer, 107
crinigerum Franchet, 117
var. *crinigerum*, 117
var. *euadenium* Tagg & Forr., 117
croceum Balf. f. & W.W.Sm., 116
cruentum Lévl., 119
cubitii Hutch., 108
cucullatum Hand.-Mazz., 119
cuffeanum [Craib ex] Hutch., 107
cuneatum Sm., 110
curvistylum Ward, 114
cuthbertii Small, 110
cyanocarpum (Franchet) W.W.Sm., 121

Rhododendron—continued
cyclium Balf. f. & Forr., 116
cymbomorphum Balf. f. & Forr., 118
dalhousiae Hooker, 107
var. *dalhousiae*, 107
var. *rhabdotum* (Balf. f. & Cooper) Cullen, 107
damascenum Balf. f. & Forr., 114
dasycladoides Hand.-Mazz., 119
dasycladum Balf. f. & W.W.Sm., 118
dasypetalum Balf. f. & Ward, 111
dauricum L., 112
var. *mucronulatum* (Turcz.) Maxim., 112
davidsonianum Rehd. & Wilson, 109
dekatanum Cowan, 114
deleiense Hutch. & Ward, 113
dendricola Hutch., 108
dendrocheris Franchet, 108
depile Balf. f. & Forr., 109
desquamatum Balf. f. & Forr., 110
detersile Franchet, 119
detonsum Balf. f. & Forr., 119
diacritum Balf. f. & W.W.Sm., 111
dichropeplum Balf. f. & Forr., 120
dictyotum [Balf. f. ex] Tagg, 120
x *dielsianum* Hand.-Mazz., 110
dignabile Cowan, 120
dimitrium Balf. f. & Forr., 122
diphrocalyx Balf. f., 122
dolerium Balf. f. & Forr., 118
doshongense Tagg, 119
drumonium Balf. f. & W.W.Sm., 111
dryophyllum Balf. f. & Forr., 120
dryophyllum sensu Cowan & Davidian, 120
duclouxii Lévl., 110
dumicola Tagg & Forr., 120
dumulosum Balf. f. & Forr., 120
duseimatum Balf. f. & Forr., 119
eclecteum Balf. f. & Forr., 121
var. *bellatulum* [Balf. f. ex] Tagg, 121
var. *eclecteum*, 121
edgeworthii Hooker, 107
elaeagnoides Hooker, 114
elegantulum Tagg & Forr., 119
emaculatum Balf. f. & Forr., 120
epapillatum Balf. f. & Cooper, 118
eriandrum [Lévl. ex] Hutch., 109
erileucum Balf. f. & Forr., 108
eritimum Balf. f. & Forr., 117
erosum Cowan, 115
erythrocalyx Balf. f. & Forr., 118
esetulosum Balf. f., 118
eucallum Balf. & Forr., 118
eurysiphon Tagg, 121
exasperatum Tagg, 115
excellens Hemsl. & Wilson, 107
excelsum Chev., 117
exquisetum Hutch., 109
faberi Hemsl., 120
subsp. *faberi*, 120
subsp. *prattii* (Franchet) Chamberlain, 120
faberioides Balf. f., 120
fastigiatum Franchet, 111
fastigiatum sensu Hemsley & Wilson, 111
faucium Chamberlain, 121, 124
ferrugineum L., 112
subsp. *kotschyi* (Simonkai) Hayek, 112
fimbriatum Hutch., 110
fissotectum Balf. f. & Forr., 119
flavantherum Ward, 108
flavidum Franchet, 111
var. *flavidum*, 111
var. *psilostylum* Rehder & Wilson, 111
flavorufum Balf. f. & Forr., 119
fletcheranum Davidian, 107
fleuryi Dop., 108
formosum Wallich, 107
var. *formosum*, 108
var. *inaequale* (Hutch.) Cullen, 108
var. *johnstoneanum* [Watt ex] Brand, 108
var. *salicifolium* C.B.Cl., 108
var. *veitchianum* (Hooker) Kurz, 108
fragariflorum Ward, 112
fuchsiiflorum Lévl., 110
fumidum Balf. f. & W.W.Sm., 110
genestierianum Forr., 114
gibsoni Paxton, 108
glauco-aureum Balf. f. & Forr., 114
glaucopeplum Balf. f. & Forr., 119
glaucophyllum Rehder, 113
var. *glaucophyllum*, 113
var. *luteiflorum* Davidian, 114
var. *tubiforme* Cowan & Davidian, 113
glaucum Hooker, 113
glischroides Tagg & Forr., 117
glischrum Balf. f. & W.W.Sm., 116, 117
subsp. *glischroides* (Tagg. & Forr.), 117
subsp. *glischrum*, 117
subsp. *rude* (Tagg & Forr.) Chamberlain, 117
var. *adenosum* Cowan & Davidian, 116
globigerum Balf. f. & Forr., 119
gloeoblastum Balf. f. & Forr., 116
glomerulatum Hutch., 111
gymnanthum Diels, 117
gymnocarpum [Balf. f. ex] Tagg, 122
habrotrichum Balf. f. & W.W.Sm., 117
hanceanum Hemsley, 113
hardingii Forr., 117
hardyi Davidian, 109
harrovianum Hemsley, 109
headfortianum Hutch., 107

Rhododendron—continued
hedythamnum Balf. f. & Forr., 116
heishuense Fang, 108
heliolepis Franchet, 110
var. *brevistylum* (Franchet) Cullen, 110
var. *heliolepis*, 110
helvolum Balf. f. & Forr., 120
hemitrichotum Balf. f. & Forr., 110
hesperium Balf. f. & Forr., 109
hippophaeoides Balf. f. & W.W.Sm., 111
var. *hippophaeoides*, 111
var. *occidentale* Philipson & Philipson, 111
hirsuticostatum Hand.-Mazz., 109
hirsutum L., 112
hirtipes Tagg, 119
hookeri Nuttall, 121
horlickianum Davidian, 108
hormophorum Balf. f. & Forr., 109
hutchinsonianum Fang, 109
hylaeum Balf. f. & Farrer, 121
hylothreptum Balf. f. & W.W.Sm., 117
hypolepidotum (Franchet) Balf. f. & Ward, 114
hypophaeum Balf. f. & Forr., 108
hypotrichum Balf. f. & Forr., 109
idoneum Balf. f. & W.W.Sm., 111
igneum Cowan, 113
imberbe Hutchinson, 122
impeditum Balf. f. & W.W.Sm., 111
imperator Ward, 113
inaequale Hutch., 108
inopinum Balf. f., 122
intortum Balf. f. & Forr., 120
intricatum Franchet, 110
invictum Balf. f. & Farrer, 110
ioanthum Balf. f., 109
iochanense Lévl., 110
iodes Balf. f. & Forr., 119
irroratum Franchet, 117
subsp. *irroratum*, 117
subsp. *kontumense* (Sleumer) Chamberlain, 117
subsp. *pogonostylum* (Balf. f. & W.W. Sm.) Chamberlain, 117
iteaphyllum Hutch., 108
ixeuticum Balf. f. & W.W.Sm., 117
jahandiezii Lévl., 109
jenkinsii Nutt., 107
johnstoneanum [Watt ex] Hutch., 108
jucundum Balf. f. & W.W.Sm., 118
kansuense Millais, 120
kasoense Ward, 108
keiskei Miquel, 110
keleticum Balf. f. & Forr., 112
kendrickii Nuttall, 117
keysii Nuttall, 113
kiangsiense Fang, 107
kontumense Sleumer, 117
korthalsii Miq., 117
kotschyi Simonkai, 112
kuluense Chamberlain, 116
lacteum Franchet, 120
laetevirens [Balf. f. ex] Hutch., 109
lancifolium Hook. f., 115
langbianense [Chev. ex] Dop., 117
lapponicum (L.) Wahl., 111
lasiopodum Hutch., 108
laticostum Ingram, 110
laxiflorum Balf. f. & Forr., 117
leclerei Lévl., 110
leei Fang, 120
leilungense Balf. f. & Forr., 108
lemeei Lévl., 110
lepidostylum Balf. f. & Forr., 115
lepidotum Wallich, 114
leprosum Balf. f., 110
leptopeplum Balf. f. & Forr., 117
leucandrum Lévl., 109
leucaspis Tagg, 114
levinei Merrill, 107
levistratum Balf. f. & Forr., 120
liliiflorum Lévl., 107
lindleyi Moore, 107
litangense [Balf. f. ex] Hutch., 111
lithophilum Balf. f. & Ward, 115
litiense Balf. f. & Forr., 116
longesquamatum Schneider, 118
longistylum Rehder & Wilson, 113
lophophorum Balf. f. & Forr., 120
lophogynum Balf. f. & Forr., 115
lopsangianum Cowan, 120
lowndesii Davidian, 114
lucidum Nuttall, 121
ludlowii Cowan, 113
ludwigianum Hosseus, 108
lukiangense Franchet, 117
luteiflorum (Davidian) Cullen, 114
lutescens Franchet, 110
lyi Lévl., 108
maculiferum Franchet, 118
subsp. *anhweiense* (Wilson) Chamberlain, 118
subsp. *maculiferum* 118
maddenii Hooker
subsp. *crassum* (Franchet) Cullen, 107
subsp. *maddenii*, 107
var. *longiflora* Watson, 107
var. *obtusifolia* Hutch., 107
manipurense Balf. f. & Watt, 107
manopeplum Balf. f. & Forr., 118
martinianum Balf. f. & Forr., 118
meddianum Forr., 121
var. *atrokermesinum* Tagg, 121
var. *meddianum*, 121
megacalyx Balf. f. & Ward, 107
megeratum Balf. f. & Forr., 114
mekongense Franchet, 115
var. *longipilosum* (Cowan) Cullen, 115

Rhododendron—continued
var. *mekongense*, 115
var. *melinanthum* (Balf. f. & Ward) Cullen, 115
var. *rubrolineatum* (Balf. f. & Forr.) Cullen, 115
melinanthum Balf. f. & Ward, 115
mengtszense Balf. f. & W.W.Sm., 118
metrium Forr., 118
micranthum Turcz., 112
microgynum Balf. f. & Forrest, 122
microleucum Hutch., 111
micromeres Tagg, 114
mimetes Tagg & Forr., 120
var. *mimetes*, 120
var. *simulans* Tagg & Forr., 120
minus Michx., 110
minyaense Philipson & Philipson, 111
mirabile Ward, 114
mishmiense Hutch. & Ward, 114
missionarum Lévl., 108
mollicomum Balf. f. & W.W.Sm., 110
var. *rockii* Tagg, 110
monanthum Balf. f. & W.W.Sm., 108, 122
morii Hayata, 118
motsouense Lévl., 110
moupinense Franchet, 108
mucronulatum Turcz, 112
muliense Balf. f. & Forr., 112
myiagrum Balf. f. & Forr., 116
myrtifolium Schott & Kotschy, 112
myrtilloides Balf. f. & Ward, 114
nakotiltum Balf. f. & Forr., 119
nanothamnum Balf. f. & Forr., 118
nanum Lévl., 111
nigropunctatum Franchet, 111
ninguenense Hand.-Mazz., 117
nipholobum Balf. f. & Farrer, 121
nitens Hutch., 112
nitidulum Rehder & Wilson, 111
var. *nitidulum*, 111
var. *nubigenum* Rehder & Wilson, 111
var. *omeiense* Philipson & Philipson, 110
nivale Hooker, 111
subsp. *australe* Philipson & Philipson, 111
subsp. *boreale* Philipson & Philipson, 111
subsp. *nivale*, 111
notatum Hutch., 108
nuttallii Booth, 107
obovatum Hooker, 114
obscurum [Franchet ex] Balf. f., 109
ochraceum Rehder & Wilson, 118
oleifolium Franchet, 113
ombrachares Balf. f. & Ward, 117
oporinum Balf. f. & Ward, 110
oreinum Balf. f., 111
oreotrephes Sm., 109
oresbium Balf. f. & Ward, 111
oresterum Balf. f. & Forr., 116
orthocladum Balf. f. & Forr., 111
var. *longistylum* Philipson & Philipson, 111
var. *microleucum* (Hutch.) Philipson & Philipson, 111
var. *orthocladum*, 111
osmerum Balf. f. & Forr., 112
oulotrichum Balf. f. & Forr., 115
pachysanthum Hayata, 118
pachypodum Balf. f. & Sm., 108
pachytrichum Franchet, 118
pagophilum Balf. f. & Ward, 118
palustre Turcz., 111
pankimense Cowan, 117
panteumorphum Balf. f. & W.W.Sm., 116
papillatum Balf. f. & Cooper, 118
paradoxum Balf. f., 122
parryae Hutch., 108
parvifolium Schmidt, 111
patulum Ward, 113
pemakoense Ward, 113
pendulum Hooker, 107
pennivenium Balf. f. & Forr., 117
peramabile Hutch., 110
persicinum Hand.-Mazz., 117
perulatum Balf. f. & Forrest, 122
petrocharis Diels, 108
phaeochlorum Balf. f. & Forr., 109
phaeochrysum Balf. f. & W.W.Sm., 120
var. *agglutinatum* (Balf. f. & Forr.) Chamberlain, 120
var. *levistratum* (Balf. f. & Forr.) Chamberlain, 120
var. *phaeochrysum*, 120
pholidotum Balf. f. & W.W.Sm., 110
pilicalyx Hutch., 108
plebeium Balf. f. & W.W.Sm., 110
pleistanthum [Balf. f. ex] Wilding, 109
poecilodermum Balf. f. & Forr., 119
pogonostylum Balf. f. & W.W.Sm., 117
polifolium Franchet, 111
polyandrum Hutch., 107
polycladum Franchet, 111
polylepis Franchet, 109
pomense Cowan & Davidian, 120
populare Cowan, 120
porphyroblastum Balf. f. & Forr., 119
porrosquameum Balf. f. & Forr., 110
prasinocalyx Balf. f. & Forr., 116
prattii Franchet, 120
primulinum Hemsley, 111
principis Bur. & Franchet, 119
pritzelianum Diels, 112
probum Balf. f. & Forr., 118
pronum Tagg & Forr., 120
propinquum Tagg, 112
prostratum W.W.Sm., 112
proteioides Balf. f. & W.W.Sm., 119

Rhododendron—continued
pruniflorum Hutch., 114
przewalskii Maxim., 120
pseudochrysanthum Hayata, 118
pseudociliicalyx Hutch., 108
pseudociliipes Cullen, 108, 122
pseudoyanthinum [Balf. f. ex] Hutch., 109
psilostylum (Rehder & Wilson) Balf. f., 111
pubescens Balf. f. & Forr., 110
pubigerum Balf. f. & Forr., 109
pumilum Hooker, 113
punctatum Andrews, 110
puralbum Balf. f. & W.W.Sm., 116
purdomii Rehder & Wilson, 120
pycnocladum Balf. f. & W.W.Sm., 111
racemosum Franchet, 110
radicans Balf. f. & Forr., 112
ramosissimum Franchet, 111
ramsdeniamum Cowan, 117
rarosquameum Balf. f., 109
ravum Balf. f., 110
recurvoides Tagg & Ward, 120
recurvum Balf. f. & Forr., 119
var. *oreonastes* Balf. f. & Forr., 119
rhabdotum Balf. f. & Cooper, 107
rhaibocarpum Balf. f. & W.W.Sm., 118
rigidum Franchet, 109
riparium Ward, 112
rivulare Ward, 112
roseatum Hutch., 108
rosthornii Diels, 112
roxieanum Forr., 119
var. *cucullatum* (Hand.-Mazz.) Chamberlain, 119
var. *globigerum* (Balf. f. & Forr.) Chamberlain, 119
var. *roxieanum*, 119
roylei Hooker, 113
rubiginosum Franchet, 110
rubriflorum Ward, 114
rubrolineatum Balf. f. & Forr., 115
rubroluteum Davidian, 115
rubropunctatum Lévl. & Vant., 109
rude Tagg & Forr., 117
rufosquamosum Hutch., 108
rufum Batal., 120
rupicola W.W.Sm., 112
var. *chryseum* (Balf. f. & Ward) Philipson & Philipson, 112
var. *muliense* (Balf. f. & Forr.) Philipson & Philipson, 112
var. *rupicola*, 112
russatum Balf. f. & Forr., 112
russotinctum Balf. f. & Forr., 119
salignum Hooker, 114
saluenense Franchet, 112
subsp. *chamaeunum* Balf. f. & Forr., 112
subsp. *saluenense*, 112
scabrifolium Franchet, 110
var. *pauciflorum* Franchet, 110
var. *scabrifolium*, 110
var. *spiciferum* (Franchet) Cullen 110
schizopeplum Balf. f. & Forr., 119
sciaphilum Ward, 107
scintillans Balf. f. & W.W.Sm., 111
scleroclad um Balf. f. & Forr., 110
scopulorum Hutch., 107
scottianum Hutch., 108
searsiae Rehder & Wilson, 109
seinghkuense Ward, 107
selense Franchet, 118
subsp. *dasycladum* (Balf. f. & W.W. Sm.) Chamberlain, 118
subsp. *jucundum* (Balf. f. & W.W. Sm.) Chamberlain, 118
subsp. *selense*, 118
subsp. *setiferum* (Balf. f. & Forr.) Chamberlain, 118
var. *duseimatum* (Balf. f. & Forr.) Tagg, 119
semanteum Balf. f., 111
semilunatum Balf. f. & Forr., 115
setiferum Balf. f. & Forr., 118
shepherdii Nuttall, 117
shweliense Balf. f. & Forr., 114
siderophyllum Franchet, 109
sigillatum Balf. f. & Forr., 120
sinolepidotum Balf. f., 114
sinonuttallii Balf. f. & Forr., 107
sinovirgatum Hort., 113
smilesii Hutch., 108
smithii Nuttall, 115
sordidum Hutch., 114
souliei Franchet, 116
spanotrichum Balf. f. & W.W.Sm., 118
sparsiflorum Nuttall, 115
sphaeroblastum Balf. f. & Forr., 119
spiciferum Franchet, 110
spilanthum Hutch., 111
spilotum Balf. f. & Farrer, 122
spinuliferum Franchet, 110
spodopeplum Balf. f. & Farrer, 113
squarrosum Balf. f., 110
stenoplastum Balf. f. & Forr., 110
stereophyllum Balf. f. & W.W.Sm., 108
stewartianum Diels, 121
stictophyllum Balf. f., 111
strigillosum Franchet, 118
subansiriense Chamberlain & Cox, 121, 124
suberosum Balf. f. & Forr., 109
succothii Davidian, 115
sulfureum Franchet, 114
supranubium Hutch., 108
surasianum Balf. f. & Craib, 108
sycnanthum Balf. f. & W.W.Sm., 109
syncollum Balf. f. & Forr., 120
taggianum Hutch., 107
taliense Franchet, 119

Rhododendron—continued
tamaense Davidian, 113
tanastylum Balf. f. & Ward, 117
var. *pennivenium* (Balf. f. & Forr.) Chamberlain, 117
var. *tanastylum*, 117
tapeinum Balf. f. & Farrer, 114
tapelouense Lévl., 108
tapetiforme Balf. f. & Ward, 111
taquetii Lévl., 112
taronense Hutch., 108
tatsienense Franchet, 108
telmateium Balf. f. & W.W.Sm., 111
telopeum Balf. f. & W.W.Sm., 116
tephropeplum Balf. f. & Farrer, 113
theiochroum Balf. f. & W.W.Sm., 114
thomsonii Hook. f., 121
subsp. *candelabrum* (Hook. f.) Chamberlain, 121
subsp. *thomsonii*, 121
var. *pallidum* Cowan, 121
thymifolium Maxim., 111
thyodocum Balf. f. & Cooper, 114
traillianum Forr. & W.W.Sm., 120
var. *dictyotum* (Balf. f. & Tagg) Chamberlain, 120
var. *traillianum*, 120
trichanthum Rehder, 109
trichocalyx Ingram, 110
trichocladum Franchet, 115
trichopodum Balf. f. & Forr., 109
triflorum Hooker, 109
var. *bauhiniiflorum* (Watt ex Hutch.) Cullen, 109
var. *mahogani* Hutch., 109
var. *triflorum*, 109
triplonaevium Balf. f. & Forr., 119
tritifolium Balf. f. & Forr., 119
truncatulum Balf. f. & Forr., 118
tsaii Fang, 110
tsangpoense Ward, 114
var. *curvistylum* [Ward ex] Cowan & Davidian, 114
var. *pruniflorum* (Hutch.) Cowan & Davidian, 114
uniflorum Ward, 113
var. *imperator* (Ward) Cullen, 113
var. *uniflorum*, 113
valentinianum [Forr. ex] Hutch., 107
veitchianum Hooker, 108
vellereum Tagg, 119
vesiculiferum Tagg, 177
vestitum Tagg & Forr., 118
vicarium Balf. f., 111
vicunum Balf. f. & Forr., 120
violaceum Rehder & Wilson, 111
villosum Hemsl. & Wilson, 109
vilmorinianum Balf. f., 109
virgatum Hooker, 113
subsp. *oleifolium* (Franchet) Cullen, 113
subsp. *virgatum*, 113
viridescens Hutch., 115
viscidifolium Davidian, 121
wallaceanum Millais, 120
walongense Ward, 108
wardii W.W.Sm., 116
var. *puralbum* Balf. f. & W.W.Sm., 116
var. *wardii*, 116
wasonii Hemsl. & Wilson, 120
websteranum Rehder & Wilson, 111
var. *websteranum*, 111
var. *yulongense* Philipson & Philipson, 111
weldianum Rehder & Wilson, 120
wightii Hook. f., 120
williamsianum Rehder & Wilson, 121
wiltonii Hemsl. & Wilson 120
wongii Hemsl. & Wilson, 122
wrayi King & Gamble, 117
wuense Balf. f., 120
xanthinum Balf. & W.W.Sm., 115
xanthocodon Hutch., 113
xanthostephanum Merrill, 113
yanthinum Bur. & Franchet, 109
yungchangense, Cullen, 108, 123
yungningense Balf. f., 111
yunnanense Franchet, 109
zaleucum Balf. f. & W.W.Sm., 108
Rhodohypoxis Nel, 43
baurii (Baker) Nel, 54
baurii auct. non (Bak.) Nel, 56
var. *baurii*, 54
var. *baurii* x var. *platypetala*, 66
var. *confecta* Hilliard & Burtt, 56
var. *confecta* x *R. deflexa*, 66
var. *confecta* x *R. milloides*, 66
var. *confecta* x *R. thodiana*, 66
var. *milloides* (Baker) Nel, 59
var. *platypetala* (Baker) Nel, 55
var. *platypetala* x *R. milloides*, 67
deflexa Hilliard & Burtt, 61
incompta Hilliard & Burtt, 65
milloides (Baker) Hilliard & Burtt, 59
palustris Killick, 59
platypetala (Bak.) C. H. Grey, 55
rubella (Bak.) Nel, 63
rubella x *R. thodiana*, 67
thodiana (Nel) Hilliard & Burtt, 62
Rosellinia cladoniae (Anzi) Sacc., 181
groedensis Zopf, 181
Royle's Ranunculaceae, The typification of, 127
Rusbya boliviana Britton, 257

Saniella Hilliard & Burtt, 70
verna Hilliard & Burtt, 71
SATTLER, ROLF
Fusion and continuity in floral morphology, 397

Scrophularia canina L. var. *floribunda* (Boiss. & Bal.) Boiss., 21
carduchorum R. Mill, 12
erzincanica R. Mill, 13
floribunda Boiss. & Bal., 21
heterophylla Willd., 19
libanotica Boiss., 15
subsp. *armena* R. Mill, 19
subsp. *libanotica*, 16, 17, 18
var. *australis* R. Mill, 16
var. *cappadocica* R. Mill, 17
var. *pontica* R. Mill, 18
var. *libanotica*, 16
var. *mesogitana* (Boiss.) R. Mill, 18
var. *nevshehirensis* R. Mill, 16
var. *oligantha* Heywood, 17
var. *sivasica* R. Mill, 18
var. *urartuënsis* R. Mill, 18
mersinensis Lall, 21
mesogitana Boiss., 18
paphlagonica R. Mill, 12
rupestris Bieb., 16
var. *libanotica* (Boiss.) Lall, 16
var. *mesogitana* (Boiss.) Lall, 18
scopolii [Hoppe ex] Pers, 14
var. *burdurensis* (H. Peşmen) R. Mill, 14
var. *parryi* R. Mill, 14
urvilleana sensu Decne, 16
variegata Bieb., 16
var. *libanotica* (Boiss.) Boiss., 16
Scrophulariaceae, in Materials for a Flora of Turkey: XXXV, 1
SEALY, J. R.
Nomocharis pardanthina, 293
Sempervivum pisidicum Peşmen & Güner, 37
SLEUMER, H.
A revision of the genus Diogenesia, 251
SMITH, R. M.
Alpinia sect. Pycnanthus and its New Guinea species, 273
SMITH, R. M. & LARSEN, K.
A new species of Curcuma from Thailand, 269
Sordaria cladoniae Anzi, 181
Staurogyne macrantha C.B.Cl., 151
serrulata C.B.Cl., 151
STEENIS, C. G. G. J. VAN.
Patio ludens and extinction of plants, 317
Streptocarpus, Phyllomorphic organisation in rosulate, 369
Streptocarpus gardenii W. J. Hooker, 373
kentaniensis Britten & Story, 381
primulifolius Gandoger, 386
Stropharia umbonatescens (Peck) Sacc., 204
Studies in Australian Agarics and Boletes 1: some species of Psilocybe, 199
Studies in the Gesneriaceae of the Old World XLIII: notes on Malesian Didymocarpus, 151; XLIV: new and little-known species of Cyrtandra, chiefly from Sarawak, 157
Synaptospora tartaricola (Nyl.) Cain, 193

Taxonomy and nomenclature of Primula amoena, 39
Taxonomic rank and affinity, a discussion on: The moving staircase, 325
Tetranthera chartacea [Wall. ex] Meissn. β? *nervosa* Meissn., 150
Thailand, A new species of Curcuma from, 269
Thalictrum elegans [Wall. ex] Royle, 129, 137
pauciflorum Royle, 130, 137
marginatum Royle, 129, 137
maxwellii Royle, 130, 137
microphyllum Royle, 129, 137
neurocarpum Royle, 129, 137
radiatum Royle, 130, 137
vaginatum Royle, 130, 137
Themistoclesia caudata Sleum., 257
Thibaudia acuminata [Don ex] Grisebach, 256
amplectens Sleum., 255
laxa A. C. Smith, 256
octandra (Sleum.) Macbride, 256
THORNE, R. F.
Plate tectonics and Angiosperm distribution, 297
Thrombium cretaceum W.Wats., 184
Tichothecium stereocaulicola (Linds) Arnold, 191
Transitions from pair-flowered to normal cymes in Gesneriaceae, 355
Trichonectria hirta (Blox.) Petch, 193
Tulbaghia (Liliaceae), A revision of the genus, 77
Tulbaghia Linn., 83
subgen. *Omentaria* (Salisb.) Baker, 98
subgen. *Tulbaghia*, 83
acutiloba Harvey, 96
aequinoctialis [Welwitsch ex] Baker, 90
subsp. *aequinoctialis*, 91
subsp. *monantha* (Engler & Gilg) Burbidge, 91
affinis Link, 102
alliacea Linn. fil., 84
australis Link, 102
brachystemma Kunth, 84
bragae Engler, 102
calcarea Engler & Krause, 92
cameronii Baker, 94
campanulata N.E.Br., 88
capensis Linn., 84
carnosa R. B. Burbidge, 86
cepacea Linn. fil., 98
var. *robustior* Kunth, 101
cernua [Avé-Lall. ex] Fisch., 84

Tulbaghia—continued
coddii Vosa & Burbidge, 103
daviesii C. H. Grey, 97
dieterlenii Phillips, 95
dregeana Kunth, 88
fragrans Verdoorn, 97
friesii Suesseng., 89
galpinii Schlechter, 98
hockii De Wild, 102
hypoxidea Smith, 102
inodora Gaertner, 84
krakasbergensis Glover, 102
leucantha Baker, 92
ludwigiana Harvey, 86
luebbertiana Engler & Krause, 91
narcissiflora Salisb., 84
natalensis Baker, 89
pauciflora Baker, 102
poetica R. B. Burbidge, 90
pulchella Barnes, 97
pulchella Avé-Lall., 84
rhodesica R. E. Fries, 97
rhodesica Weimarck, 89
simmleri Beauverd, 98
tenuior Krause & Dinter, 91
verdoornia Vosa & Burbidge, 103
violacea Harvey, 100
var. *minor* Baker, 101
var. *obtusa* Baker, 101
var. *robustior* (Kunth) Burbidge, 101
var. *violacea*, 100

Vaccinium bolivianum (Britton) Sleum., 257
incarum Sleum., 257
laxum (A. C. Smith) A. C. Smith & Camp, 256
octandrum (Sleum.) Sleum., 256
thibaudioides Sleum., 256
VALENTINE, D. H. & LAMOND, J.
The taxonomy and nomenclature of Primula amoena, 39
Valeriana chinensis L., 243
VAN STEENIS, C. G. G. J.
Patio ludens and extinction of plants, 317
Verbascum spectabile Bieb. var. *isandrum* Hub.-Mor., 22
Vouauxiella uniseptata D. Hawksw., 195

WATLING, R.
Introduction to fungi (review), 198
WATLING, R. & GUZMÁN, G.
Studies in Australian Agarics and Boletes 1: some species of Psilocybe, 199
WEBER, A.
Transitions from pair-flowered to normal cymes in Gesneriaceae, 355
WENDELBO, P. & HEDGE, I. C.
Patterns of distribution and endemism in Iran, 441
Wettinella Cook & Doyle, 262
maynensis (Spruce) Cook & Doyle, 265
quinaria Cook & Doyle, 265
Wettinia, New species of, and notes on the genus, 259
Wettinia [Poepp. ex] Endl., 260
subgen. *Wettinia*, 262
subgen. *Wettiniicarpus* (Burret) Moore & Dransfield, 262
augusta Poepp. & Endl., 265
castanea Moore & Dransfield, 263
cladospadix (Dugand) Moore & Dransfield, 264
fascicularis (Burret) Moore & Dransfield, 264
hirsuta Burret, 266
illaqueans Spruce, 265
maynensis Spruce, 265
mesocarpa (Burret) W. Boer, 266
poeppigii Kunth, 266
praemorsa (Willd.) W. Boer, 266
quinaria (Cook & Doyle) Burret, 265
utilis Little, 265
weberbaueri Burret, 265
Wettiniicarpus Burret, 262
cladospadix Dugand, 264
fascicularis Burret, 264
fascicularis sensu Dugand, 264
Wurmbea, The genus in Africa except the Cape region, 211
Wurmbea Thunb., 211
sect. *Heterophyllae* B. Nord, 218
sect. *Wurmbea*, 214
angustifolia B. Nord., 229
burttii B. Nord., 227
elatior B. Nord., 214
goetzei Engler, 225
hamiltonii Wendelbo, 224
homblei De Wild., 225
kraussii Baker, 218
pusilla Phillips, 216
tenuis (Hook. fil.) Baker, 221
subsp. *australis* B. Nord., 226
subsp. *goetzei* (Engl.) B. Nord., 225
subsp. *hamiltonii* (Wendelbo) B. Nord., 224
subsp. *tenuis*, 222