

Introduction

This index to the Icones Pleurothallidarum by Carl Luer includes all indices to the volumes 1 through 30. Also the indices to the addenda are included. The valid names of the Pleurothallid genera are in bold. This includes the new names presented in vols 25-30. The volumes are numbered in Roman style (I, II etc). The number of the page on which a taxon is described is underlined.

Volume XIV is divided in four sections, here numbered XIV(1), XIV(2) and XIV(3) and XIV(a) (addendum), each with pagenumbers starting at 1.

The pages and plates in volume XXI, XXII, XXIII and XXV (and also XXVI) are numbered as continuations of volume XIX. These volumes contain addenda to the preceding volumes. The numbers of these pages and plates are marked with an "a" after the number.

In some volumes the drawings are called plate, in other volumes figure. The plates/figures can be found near the descriptions in some volumes. In other volumes all figures/plates are located at the end of a section.

Taxonomy of Pleurothallidinae is subject to development and discussion. Several former subgenera and sections of Lepanthes, Masdevallia and Pleurothallis are now considered to be genera. As a result of this the number of genera in Pleurothallids has increased and many species have new names. Starting from volume XXVI new names are presented. For information on the latest opinions on the right names, please consult the latest volume of the Icones mentioned in the index for any species.

Please report any error, using the mailform at www.inhico.net. This is also the adress for any other suggestion to improve the usefulness of this index. This index will be updated when necessary.

This index to the Icones Pleurothallidarum is compiled by Peter Wondergem. For contact, please visit www.inhico.net.

Thanks for tips and error-notices:
Mario Blanco,
Olaf Gruss
(and others)

Aberrantia XXVI 253, XXVII 310aberrans **XXVI** 253, **XXVII** 310**Acianthera I 47, 72, 74, III 12, XXVI 1, 2, XXVI 253, XXVII 60, 162, 275, 311, XXVIII 195, 245, XXIX 97, 118, XXX 257**aculeata **XXVI** 253, **XXVII** 311acuminatipetala **XXVI** 253aechme **XXVI** 12, **XXVIII** 245albo-rosea **XXVI** 253agalhophylla **XXVI** 13alpina **XXVI** 65angustifolia **XXIX** 118angustisepala **XXVI** 14aphthosa **XXVI** 15aurantio-lateritia **XXVI** 16biceps **XXVI** 253bissei **XXVI** 253boliviana **XXVI** 18brevifolia **XXVI** 253butcheri **XXVI** 77carinata **XXVI** 253casapensis **XXVI** 20chamelopoda **XXVI** 253cerberus **XXVI** 22chionopa **XXVI** 23chrysantha **XXVI** 23circumplexa **XXVI** 24citrophila **XXVI** 45coffeicola **XXVI** 20cogniauxiana **XXVI** 25congruens **XXVI** 25consatae **XXVI** 253consimilis **XXVI** 74compressicaulis **XXVI** 26costabilis **XXVI** 253crassilabia **XXVI** 253cremasta **XXVI** 253cristata **XXVI** 253cryptophoranthoides **XXVI** 253cubensis **XXVI** 62decipiens **XXVI** 29decurrens **XXVI** 30deserta **XXVI** 253discophylla **XXVI** 253erabatenis **XXVI** 253erythrogramma **XXVI** 253esmeraldae **XXVI** 253exdrasii **XXVI** 253eximia **XXVI** 253farinosa **XXVI** 253florosa **XXVI** 45fockei **XXVI** 35fumioi **XXVI** 253garciae **XXVI** 36geminicaulina **XXVI** 37glanduligera **XXVI** 253gracilisepala **XXVI** 253granitica **XXVI** 253guimaraensii **XXX** 258harpophylla **XXVI** 253henrici **XXVI** 253heringeri **XXVI** 253heliconioides **XXVI** 38heteropetala **XXVI** 39hirsutula **XXVI** 40hoffmanseggiana **XXVI** 253hondurensis **XXVI** 40insularis **XXIX** 118juxtaposita **XXVI** 253kegelii **XXVI** 254krahonii **XXVII** 275, *Fig. 1*lamia **XXVI** 42lanceana **XXVI** 43lepitota **XXVI** 81litensis **XXVI** 254lojae **XXVI** 254macuconensis **XXVI** 254, **XXIX** 118madisonii **XXVI** 46magalhanesii **XXVI** 254martinezii **XXVI** 254, **XXVII** 311marumbyana **XXVI** 254melachila **XXVI** 254malanoglossa **XXVI** 254mexia **XXVI** 47miqueliana **XXVI** 49miguelii **XXVI** 254morilloi **XXVI** 254moronae **XXVI** 254murex **XXX** 257nectarifera **XXVI** 262neibana **XXVIII** 232nemorosa **XXVI** 254obscura **XXVI** 51odontotepala **XXVI** 254ofella **XXVI** 52oligantha **XXVI** 254omissa **XXVI** 53oscitans **XXVI** 78pantasma **XXVI** 53papulifolia **XXVI** 254parahyburnensis **XXVI** 254, **XXX** 132, 257phoenicoptera **XXVI** 254phyllostachys **XXVI** 56prognantha **XXVI** 57prolifera **XXVI** 57pubescens **XXVI** 58punctata **III** 12, **XXVI** 2, **XXVI** 253punicea **XXVI** 58quadricristata **XXVI** 61, **XXVI** 254quadriseptata **XXVI** 61ramosa **XXVI** 254renipetala **XXVI** 254rinkei **XXVIII** 245, 246, *Fig. 1*rodrigoii **XXVI** 254rostellata **XXVI** 254rubroviridis **XXVI** 62sandaliorum **XXVI** 254saundersiana **XXVI** 64scalpricaulis **XXVI** 65sicaria **XXVI** 65sicariopsis **XXVI** 67sicula **XXVI** 254silvae **XXVI** 254spilantha **XXIX** 118teres **XXVI** 254tikalensis **XXVI** 68toachica **XXVI** 254tokachi **XXVI** 254translucida **XXVI** 254tridentata **XXVI** 70truncata **XXX** 257venulosa **XXVI** 254, **XXVII** 311verecunda **XXVI** 71violacea **XXVI** 72

- viridis **XXVI** 254
wilsonii **XXVI** 13
wyvern **XXVI** 74
yauperyensis **XXVI** 74
zumbae **XXVI** 254
- Acinopetala XXVIII** 1, 2, 3, **XXIX** 118
adamsii **XXVIII** 3
arangoi **XXVIII** 3
attenuata **XXVIII** 3
chontalensis **XXVIII** 3
crescenticola **XXVIII** 3
flaveola **XXVIII** 3
floribunda **XXVIII** 3
geminiflora **XXVIII** 3
gutierrezii **XXVIII** 3
herradurae **XXVIII** 3
laucheana **XXVIII** 3, **XXIX** 118
livingstoneana **XXVIII** 3, **XXIX** 118
minuta **XXVIII** 3
nicaraguae **XXVIII** 3
pescadoensis **XXVIII** 3
scabrilinguis **XXVIII** 3
schizopetala **XXVIII** 3
tokachiorum **XXVIII** 3
tubuliflora **XXVIII** 3
wendlandiana **XXVIII** 3
- Acostaea** 8 **I**, 12, 14, 15, 72, **III** 4, 78, **IV** 1, 5, 25, **VIII** 82, **XX** 1, **XXIV** 16
bicornis **IV** 8, 14
campylotyle **IV** 4, 5, 6, *Plate 1*, 10, 14
colombiana **IV** 10, 14
costaricensis **I** 14, 15, 16, *Plate 1*, **VIII** 82
subsp. bicomis **IV** 1, 4, 8, *Plate 2*.
subsp. colombiana **IV** 1, 4, 10, *Plate 3*.
subsp. costaricensis **IV** 4, 5, 6, 8, 10, 12, *Plate 4*, 14, 18
subsp. unicornis **IV** *Frontispiece*, 1, 4, 14, *Plate 5*, 16
glandulata **IV** 12, 13
pleurothalloides **IV** 12
tenax **IV** 4, 5, 16, *Plate 6*, 18
trilobata **IV** 4, 5, 18, *Plate 7*
unicornis **IV** 14
- Acronia** **I** 47, 72, **III** 61, **XVII** 5, 6, **XXVII** 57, 59, 60, 62, 129, 177, **XXVIII** 245, **XXIX** 97
sect. Acroniae **XXVII** 59, 63, 83
sect. Amphigyae **XXVII** 57, 63
sect. Macrophyllae-Fasciculatae **XXVII** 57, 59, 60, 61, 62, 63, 64, 70, 83, 90, 124, 177, **XXVIII** 247, 248, **XXX** 36
acestrophylla **XXVII** 64, 70, 83, *Fig. 1*, 165
acostae **XXVII** 64, 174
acutilabia **XXVII** 64, 71, 83, *Fig. 2*
adeleae **XXVII** 64, 81, 84, *Fig. 3*
adelphe **XXVII** 64, 67, 73, 80, 84, *Fig. 4a, 4b*
adonis **XXVII** 64, 78, 81, 85, *Fig. 5a, 5b, 5c.*, 92, 141, 152, 191
aguirre **XXVII** 64, 82, 85, *Fig. 6*, 86
allenii **XXVII** 57
alopex **XXVII** 64, 73, 86, *Fig. 7*, 105
altimonile **XXVII** 64, 72, 86, *Fig. 8*
alvaroi **XXVII** 57
ambyx **XXVII** 64, 74, 77, 87, *Fig. 9*
amphygia **XXVII** 57
andreettae **XXVII** 57, 64, 78, 87, *Fig. 10*
angustissima **XXVII** 57, 64, 70, 88, *Fig. 11*
ankyloglossa **XXVII** 57
annectens **XXVII** 57
apopsis **XXVII** 64, 73, 88, *Fig. 12*
applanata **XXVII** 64, 75, 89, *Fig. 13*
archicolonae **XXVII** 57
arctata **XXVII** 64, 70, 89, *Fig. 14*
ascera **XXVII** 64, 82, 90, *Fig. 15*
asplundii **XXVII** 64, 81, 90, *Fig. 16*, 91
aurita **XXVII** 64, 71, 91, *Fig. 17*
baezensis **XXVII** 57, 64, 79, 91, *Fig. 18*
batracha **XXVII** 64, 81, 92, *Fig. 19*
baudoensis **XXVII** 64, 74, 92, *Fig. 20*
belocardia **XXVII** 64, 93
bitumida **XXVII** 64, 71, 93, *Fig. 21*
bivalvis **XXVII** 61, 62, 64, 65, 66, 67, 74, 75, 78, 79, 88, 93, *Fig. 22a, 22b, 22c, 22d, 22e, 22f, 22g, 22h.*, 96, 98, 101, 102, 107, 117, 122, 135, 138, 142, 144, 159, 162, 166, 186, 189, 198
blepharopetala **XXVII** 64, 76, 96, *Fig. 23*
bothros **XXVII** 64, 73, 97, *Fig. 24*
bovilingua **XXVII** 64, 81, 97, *Fig. 25*
braidiana **XXVII** 57, 64, 75, 98, *Fig. 26*
bucculenta **XXVII** 64, 80, 98, *Fig. 27*
bulbosa **XXVII** 57, 64, 78, 98, *Fig. 28*
bucranon **XXVII** 57
calamifolia **XXVII** 64, 70, 90, 99, *Fig. 29*, 196
calceolaris **XXVII** 64, 66, 79, 99, *Fig. 30*, 123
callifera **XXVII** 64, 76, 100, *Fig. 31*
calogramma **XXVII** 64, 79, 100, *Fig. 32*
calolalax **XXVII** 64, 81, 99, *Fig. 33*
canaligera **XXVII** 62, 64, 73, 99, *Fig. 34*
canidentis **XXVII** 64, 81, 102, *Fig. 35*, 113
cardiochila **XXVII** 64, 81, 103, *Fig. 36*, 183
cardiocreps *Rchb.f.* **XXVII** 64, 103
cardiophylax **XXVII** 64, 78, 103, *Fig. 37.*, 155
cardiostola **XXVII** 64, 65, 66, 73, 85, 86, 104, *Fig. 38a, 38b*, 105, 108, 122, 126, 151, 167, 171, 173, 174, 195, 206, **XXVIII** 246, 247, 248
cardiothallis **XXVII** 64, 65, 79, 92, 106, *Fig. 39*, 125, 166, 198
carduela **XXVII** 57, 65, 80, 107, *Fig. 40*
carnosa **XXVII** 65, 78, 107, *Fig. 41*
carrenoi **XXVII** 65, 73, 105, 108, *Fig. 42*
cassidata **XXVII** 65, 79, 108, *Fig. 43*
cauda-hirundinis **XXVII** 57
cauda-phocae **XXVII** 57
cedrinorum **XXVII** 65, 80, 82, 107, 109, *Fig. 44a, 44b*, 183
chama **XXVII** 65, 80, 109, *Fig. 45*
chaparensis 57, 65, 78, 110, *Fig. 46*
chavezii **XXVII** 65, 76, 110, *Fig. 47*
cobriformis **XXVII** 65, 71, 111, *Fig. 48*
complanata **XXVII** 65, 75, 111, *Fig. 49*
compressa **XXVII** 61, 65, 69, 71, 112, *Fig. 50*
conicostigma **XXVII** 65, 76, 112, *Fig. 51*
constricta **XXVII** 65, 81, 113, *Fig. 52*
convexa **XXVII** 65, 76, 113, *Fig. 53*
cordata **XXVII** 61, 64, 65, 67, 74, *Fig. 22h.*, 96, 110, 114, *Fig. 54a, 54b, 54c*, 115, 116, 117, 121, 130, **XXVIII** 245, 246
subsp. rhapalocarpa **XXVII** 57, 65, 68, 74, 107, *Fig. 55a, 55b*
subsp. trachysepala **XXVII** 57, 64, 65, 69, 74, 107, *Fig. 56*
cordifolia **XXVII** 65, 69, 76, 117, *Fig. 57*
coriacardia **XXVII** 65, 66, 75, 77, 79, 117, *Fig. 58.*, 118, 119, 173, 205
correllii **XXVII** 63, 65, 67, 74, 119, *Fig. 59*
corysta **XXVII** 65, 82, 120, *Fig. 60*
crateriformis **XXVII** 65, 77, 120, *Fig. 61*, **XXVIII** 248
crossota **XXVII** 65, 77, 121, *Fig. 62*
crucifera **XXVII** 65, 75, 121, *Fig. 63*

culpamea **XXVII** 57, 65, 68, 77, 122, Fig. 64
 cutucuensis **XXVII** 65, 80, 122, Fig. 65
 cuzcoensis **XXVII** 57, 65, 66, 70, 122, Fig. 66
 cyanea **XXVII** 65, 79, 123, Fig. 67
 deflexa **XXVII** 65, 79, 123, Fig. 68., 124, 136, 141, 147, 193
 dejavu **XXVII** 65, 72, 124, Fig. 69
 dentipetala **XXVII** 57
 depressa **XXVII** 65, 78, 125, Fig. 70
 dewildei **XXVII** 65, 81, 125, Fig. 71
 diabolica **XXVII** 65, 66, 72, 125, Fig. 72
 diazii **XXVII** 65, 72, 80, 126, Fig. 73
 dibolia **XXVII** 65, 74, 127, Fig. 74
 dilemma **XXVII** 65, 79, 127, Fig. 75
 discoidea **XXVII** 61, 63, 65, 66, 67, 70, 71, 128, Fig. 76,
 129, 146, 159
 dorotheae **XXVII** 65, 71, 91, 129, Fig. 77., 130, 164, 18',
 dracuncula **XXVII** 57, 65, 79, 130, Fig. 78
 drewii **XXVII** 57
 dubbeldamii **XXVII** 65, 75, 130, Fig. 79
 dukei **XXVII** 57
 ensata **XXVII** 65, 70, 131, Fig. 80
 epiglottis **XXVII** 65, 76, 131, Fig. 81
 erythrium **XXVII** 65, 75, 132, Fig. 82
 escobarrii **XXVII** 57, 66, 78, 132, Fig. 83
 excavata **XXVII** 65, 66, 71, 91, 93, 133, Fig. 84, 164, 189
 fantastica **XXVII** 66, 77, 134, Fig. 85
 folsomii **XXVII** 57, 66, 72, 80, 134, Fig. 86
 fonnegrae **XXVII** 57, 66, 73, 135, Fig. 87
 forceps-cancri **XXVII** 57
 fossalata **XXVII** 66, 79, 109, 135, Fig. 88
 fugax **XXVII** 57
 galerita **XXVII** 66, 77, 136, Fig. 89, 141
 ganymedes **XXVII** 66, 81, 136, Fig. 90
 gargantua **XXVII** 66, 82, 137, Fig. 91, 181
 geographica **XXVII** 66, 76, 137, Fig. 92
 giraffa **XXVII** 62, 66, 75, 138, Fig. 93
 giraldoi **XXVII** 66, 73, 138, Fig. 94
 glabra **XXVII** 66, 77, 139, Fig. 95
 globosa **XXVII** 66, 77, 139, Fig. 96
 glochis **XXVII** 57
 gomezii **XXVII** 57
 gracilipedunculata **XXVII** 57
 grandiflora **XXVII** 66, 82, 120, 124, 136, 140, Fig. 97, 141,
 147, 188, 191
 habenula **XXVII** 58
 hammellii **XXVII** 58
 hawkinsii **XXVII** 57, 66, 74, 77, 141, Fig. 98
 hemileuca **XXVII** 66, 75, 142, Fig. 99
 hispidula **XXVII** 57, 66, 78, 142, Fig. 100
 hoeijeri **XXVII** 66, 80, 142, Fig. 101
 homalantha **XXVII** 66, 67, 77, 134, 135, 143, Fig. 102
 homeroi **XXVII** 57, 66, 76, 144, Fig. 103
 imperialis **XXVII** 66, 82, 86, 137, 144, Fig. 104, 154, 157
 imitor **XXVII** 58
 index **XXVII** 66, 73, 145, Fig. 105
 iris **XXVII** 57, 66, 80, 145, Fig. 106
 isthmica **XXVII** 66, 71, 146, Fig. 107, 204
 jaramilloi **XXVII** 66, 72, 146, Fig. 108
 jupiter **XXVII** 66, 82, 141, 147, Fig. 109
 killipii **XXVII** 66, 69, 77, 147, Fig. 110
 knappii **XXVII** 58
 lacera **XXVII** 66, 71, 148, Fig. 111, 185
 languida **XXVII** 58
 latipetala **XXVII** 66, 72, 148, Fig. 112
 lemniscifolia **XXVII** 66, 70, 149, Fig. 113, 196
 leucantha **XXVII** 66, 71, 149, Fig. 114, 150

lilijae **XXVII** 66, 72, 89, 105, 126, 150, Fig. 115a, 115b,
 206, **XXVIII** 248
 linguifera **XXVII** 61, 64, 66, 82, 85, 140, 141, 151, Fig. 116,
 152, 191, 193
 llanganatensis **XXVII** 57, 67, 82, 152, Fig. 117
 lobata **XXVII** 58
 longipedicellata **XXVII** 58
 lopezii **XXVII** 58
 Ioreae **XXVII** 67, 76, 153, Fig. 118
 luctuosa **XXVII** 58
 lunaris **XXVII** 67, 82, 153, Fig. 119
 lutheri **XXVII** 57, 67, 82, 154, Fig. 120
 lynniana **XXVIII** 245, 246, Fig. 2
 macra **XXVII** 66, 67, 78, 154, Fig. 121
 macrocardia **XXVII** 67, 80, 155, Fig. 122
 maduroi **XXVII** 67, 82, 156, Fig. 123
 magnipetala **XXVII** 67, 75, 156, Fig. 124
 marthae **XXVII** 67, 67, 79, 137, 157, Fig. 125
 mastodon **XXVII** 67, 75, 157, Fig. 126
 matudana **XXVII** 67, 76, 143, 158, Fig. 127a, 127b
 megaglossa **XXVII** 67, 71, 159, Fig. 128
 megalorhina **XXVII** 67, 82, 159, Fig. 129
 microcardia **XXVII** 65, 67, 78, 80, 110, 160, Fig. 130, 161
 subsp. cubitoria **XXVII** 57, 65, 67, 81, 160, 161, Fig. 131
 subsp. tamaensis **XXVII** 57, 67, 81, 160, 161, Fig. 132
 millei **XXVII** 65, 67, 76, 162, Fig. 133, 193
 muriculata **XXVII** 67, 79, 162, Fig. 134, **XXVIII** 248
 nephroglossa **XXVII** 67, 81, 153, 163, Fig. 135, 196, 197
 nipterothylla **XXVII** 67, 73, 163, Fig. 136
 nitida **XXVII** 67, 71, 164, Fig. 137
 nossax **XXVII** 67, 81, 164, Fig. 138
 noxmedia **XXVII** 58
 obpyriformis **XXVII** 67, 70, 74, 165, Fig. 139
 octavioi **XXVII** 67, 78, 165, Fig. 140
 omoglossa **XXVII** 67, 75, 76, 165, Fig. 141
 oncoglossa **XXVII** 67, 80, 166, Fig. 142
 orecta **XXVII** 58
 ortegae **XXVII** 67, 73, 166, Fig. 143, 167
 orygmoglossa **XXVII** 57, 67, 76, 167, Fig. 144
 oxapampae **XXVII** 67, 76, 167, Fig. 145
 pallida **XXVII** 58
 palliolata **XXVII** 67, 79, 168, Fig. 146
 pandurata **XXVII** 67, 76, 168, Fig. 147
 pansamalaie **XXVII** 67, 74, 141, 169, Fig. 148, 175
 paquishae **XXVII** 67, 78, 169, Fig. 149
 peculiaris **XXVII** 67, 72, 112, 170, Fig. 150, 201
 pelicophora **XXVII** 67, 77, 170, Fig. 151
 penelops **XXVII** 67, 72, 171, Fig. 152
 perijaensis **XXVII** 67, 72, 171, Fig. 153
 peroniocephala **XXVII** 67, 74, 172, Fig. 154
 perryi **XXVII** 67, 73, 172, Fig. 155, 173
 persimilis **XXVII** 67, 78, 173, Fig. 156, 206
 phalangifera **III** 61, **XVII** 5, 6, 17, **XXVII** 59
 phyllocardia **XXVII** 67, 69, 73, 173, Fig. 157, 174, 180
 phyllocardioides **XXVII** 61, 64, 66, 67, 74, 92, 131, 132,
 156, 169, 174, Fig. 158a, 158b, 158c, 175
 phymatodea **XXVII** 67, 73, 175, 176, Fig. 159, **XXVIII** 247
 pileata **XXVII** 68, 77, 175, 176, Fig. 160
 platypetala **XXVII** 68, 79, 177, Fig. 161
 platysepala **XXVII** 66, 68, 71, 178, Fig. 162
 polysticta **XXVII** 58
 portillae **XXVII** 68, 70, 88, 178, Fig. 163
 prolatiollaris **XXVII** 68, 73, 179, Fig. 164
 pseudopogon **XXVII** 58
 pyelophera **XXVIII** 245, 247, Fig. 3
 quadricaudata **XXVII** 58
 quatemaria **XXVII** 58

radula **XXVII** 68, 72, 179, Fig. 165
 ramosii **XXVII** 58
 rectipetala **XXVII** 68, 73, 180, Fig. 166
 recurvata **XXVII** 68, 75, 180, Fig. 167
 reginae **XXVII** 68, 82, 137, 181
 reptans **XXVII** 61, 68, 69, 70, 181, Fig. 168
 rhodoglossa **XXVII** 68, 74, 77, 182, Fig. 169a, 169b
 ripleyi **XXVII** 68, 78, 183, Fig. 170, 205
 robusta **XXVII** 57, 68, 80, 82, 183, Fig. 171
 rowleei **XXVII** 58, 124
 ruberrima **XXVII** 62, 67, 68, 69, 79, 81, 84, 184, Fig. 172a, 172b, 172c, 206
 rubroinversa **XXVII** 68, 73, 185, Fig. 173
 rugosa **XXVII** 68, 72, 185, Fig. 174
 rutrifolia **XXVII** 57, 68, 76, 185, Fig. 175
 saccatilabia **XXVII** 68, 71, 186, Fig. 176
 sagittilabia **XXVII** 58
 sanchoi **XXVII** 66, 68, 71, 150, 164, 186, Fig. 177a, 177b
 sanluisii **XXVII** 58
 sannio **XXVII** 68, 72, 187, Fig. 178
 sarcochila **XXVII** 68, 82, 141, 188, Fig. 179
 scabrilinguis **XXVII** 68, 76, 107, 188, Fig. 180
 scaphipetala **XXVII** 68, 71, 189, Fig. 181
 scurrula **XXVII** 68, 78, 187, 190, Fig. 182
 semiscabra **XXVII** 68, 75, 190, Fig. 183
 sergioi **XXVII** 68, 70, 191, Fig. 184
 serricardia **XXVII** 68, 82, 191, Fig. 185
 sextonii **XXVII** 58
 sigynes **XXVII** 68, 75, 191, Fig. 186
 siphiglossa **XXVII** 68, 81, 140, 192, Fig. 187, 193
 simulans **XXVII** 58
 solomonii **XXVII** 57, 68, 80, 193, Fig. 188
 somnolenta **XXVII** 58
 sotarae **XXVII** 68, 81, 193, Fig. 189
 sphaerantha **XXVII** 68, 73, 194, Fig. 190
 stelidilabia **XXVII** 68, 72, 194, Fig. 191
 stellata **XXVII** 68, 79, 195, Fig. 192
 stenota **XXVII** 68, 71, 78, 195, Fig. 193
 stevensonii **XXVII** 58
 stricta **XXVII** 58
 subtilis **XXVII** 68, 70, 90, 99, 196, Fig. 194
 suinii **XXVII** 57, 68, 82, 153, 196, Fig. 195
 supervacanea **XXVII** 58
 tandapiensis **XXVII** 57, 69, 76, 197, Fig. 196
 teaguei **XXVII** 69, 82, 137, 197, Fig. 197
 telemon **XXVII** 69, 78, 198, Fig. 198
 tetrachaeta **XXVII** 58
 tipuloides **XXVII** 58
 titan **XXVII** 69, 81, 92, 125, 198, Fig. 199
 tobarii **XXVIII** 245, 247, Fig. 4, 248
 tonduzii **XXVII** 69, 80, 199, Fig. 200
 tragulosa **XXVII** 69, 71, 79, 199, Fig. 201
 transversilabia **XXVII** 69, 74, 199, Fig. 202, 200
 triangulabia **XXVII** 69
 tridentata **XXVII** 61, 66, 67, 69, 74, 75, 176, 200, Fig. 203a, 203b, 203c, 201
 troglodytes **XXVII** 69, 72, 170, 173, 201, Fig. 204
 tuberculosa **XXVII** 69, 70, 202, Fig. 205
 tyria **XXVII** 69, 71, 202, Fig. 206.
 tryssa **XXVII** 58
 undulata **XXVII** 66, 69, 76, 77, 203, Fig. 207
 upanoensis **XXVII** 69, 70, 203, Fig. 208, 204
 valladolidensis **XXVII** 69, 72, 204, Fig. 209
 variabilis **XXVII** 69, 78, 183, 204, Fig. 210, 205
 vieirae **XXVII** 58
 vinealis **XXVII** 69, 77, 205, Fig. 211
 volans **XXVII** 69, 72, 73, 205, Fig. 212

volcanica **XXVII** 58
 wigginsii **XXVII** 58
 zarumae **XXVII** 69, 81, 206, Fig. 213

Aenigma **XXII** 1**Alaticaulia XXVIII** 1, 4, 260

acrochordonia **XXVIII** 4
 adrianae **XXVIII** 4
 aenigma **XXVIII** 4
 aguirrei **XXVIII** 4
 ametroglossa **XXVIII** 4
 amplexa **XXVIII** 4
 andresiana **XXIX** 118
 anfracta **XXVIII** 4
 barbozae **XXX** 240, Plate 699
 barrowii **XXVIII** 4, **XXIX** 118
 bicolor **XXVIII** 4
 brachyantha **XXVIII** 4
 brachyura **XXVIII** 4
 brenneri **XXVIII** 4
 bryophila **XXVIII** 4
 buccinator **XXVIII** 4
 calavasalis **XXVIII** 4
 cardiantha **XXVIII** 4
 carrolloi **XXVIII** 4
 carruthersiana **XXVIII** 4
 cheloglossa **XXIX** 118
 cinnamomea **XXVIII** 4, 261
 cocapatae **XXVIII** 4
 concinna **XXVIII** 4
 cosmia **XXVIII** 4
 cuprea **XXVIII** 4
 cupularis **XXIX** 118
 curtipes **XXVIII** 4
 deceptrix **XXVIII** 4
 descendens **XXVIII** 5
 discoidea **XXVIII** 5
 don-quijote **XXVIII** 5
 dorisiae **XXVIII** 5
 draconia **XXVIII** 5
 dunstervillei **XXVIII** 5
 echo **XXVIII** 5
 empusa **XXVIII** 5
 eumeces **XXVIII** 5
 excelsior **XXVIII** 5
 fosterae **XXVIII** 5
 frilehmannii **XXVIII** 5
 garciae **XXVIII** 5
 guttulata **XXVIII** 5
 helgae **XXVIII** 5
 impostor **XXVIII** 5
 inamoena **XXIX** 123, Plate 692
 infracta **XXVIII** 5
 ingridiana **XXVIII** 5
 isos **XXVIII** 5
 jarae **XXVIII** 5
 kuhniorum **XXVIII** 5
 lata **XXVIII** 5
 lenae **XXVIII** 5
 lintrricula **XXVIII** 5
 listroglossa **XXIX** 118
 loui **XXVIII** 5
 luzae-mariae **XXVIII** 5
 maculata **XXVIII** 5
 maduroi **XXIX** 118
 martineae **XXVIII** 5
 martiniana **XXVIII** 5
 mascarata **XXVIII** 5

mayaycu **XXVIII** 5
 medusa **XXVIII** 5
 melanoxantha **XXVIII** 5
 menatoi **XXVIII** 5
 mezae **XXVIII** 5, 261
 monogona **XXVIII**
 navicularis **XXVIII**
 neukermansii **XXIX** 125, *Plate 693*
 norae **XXVIII** 5
 obscurans **XXVIII** 5
 odontopetala **XXVIII**
 omorenoi **XXVIII** 5
 oreas **XXVIII** 5
 oscitans **XXVIII** 5
 pastinata **XXVIII** 5
 patchicutzae **XXVIII** 5
 phoebe **XXVIII** 5
 phoenix **XXVIII** 5
 pinocchio **XXVIII** 5
 plynophora **XXVIII** 5
 portillae **XXVIII** 5
 posadae **XXVIII** 5
 pncilliana **XXVIII** 6
 proboscoidea **XXVIII** 6
 prolixa **XXVIII** 6
 prosartema **XXVIII** 6
 pyxis **XXVIII** 6
 receptrix **XXVIII** 6
 rechtngeriana **XXVIII** 6
 recurvata **XXVIII** 6
 richardsoniana **XXVIII** 6
 rolandorum **XXVIII** 6
 royi **XXVIII** 260, 261 (165a), *Plate 675*
 sanctae-fidei **XXVIII** 6
 sanguinea **XXVIII** 6
 sceptrum **XXVIII** 6
 schlimii **XXVIII** 6
 schudelii **XXVIII** 6
 scitula **XXVIII** 6
 scobina **XXVIII** 6
 serendipita **XXVIII** 6
 sernae **XXVIII** 6
 sprucei **XXVIII** 6
 stenorhynchos **XXVIII** 6
 stirpis **XXVIII** 6
 synthesis **XXVIII** 6
 telloi **XXVIII** 6
 theletira **XXVIII** 6
 thienii **XXIX** 118
 torulosa **XXVIII** 6
 tovarensis **XXVIII** 6
 trochilus **XXVIII** 6
 tsubotae **XXVIII** 6
 Vargasii **XXVIII** 6
 venus **XXVIII** 6
 virens **XXVIII** 6
 virgo-cuencae **XXVIII** 6
 vomeris **XXVIII** 6
 weberbaueri **XXVIII** 6
 whiteana **XXVIII** 6
 wuerstlei **XXVIII** 6
 xylina **XXVIII** 6, **XXX** 240
 zumbae **XXVIII** 6
 zumbuehlerae **XXIX** 118
Alisma **XXIII** 789
 plantago **XXIII** 789

Anathallis **I** 47, 72, 74, **III** 79, **IX** 34, 72, **XVIII** 97, 98,
XX 53, **XXX** 257
 abbreviata **XXVIII** 145
 angulosa **XXX** 257
 aristulata **XXIX** 118
 articulata **XXX** 257
 barbulata **XXVIII** 147
 bleyensis **XXIX** 118
 brevipes **XXVIII** 148
 breviscapa **XXVIII** 156
 burzlaiffiana **XXX** 257
 caudatipetala **XXX** 257
 carvalhoi **XXIX** 118
 casualis **XXVIII** 149
 clandestina **XXVIII** 150
 comayagensis **XXVIII** 150
 corynophora **XXVIII** 154, **XXX** 258
 crebrifolia **XXIX** 118
 cuspitata **XXVIII** 152
 dalessandroi **XXVIII** 152
 densiflora **XVIII** 114
 don-quijote **XXIX** 127
 duplooyi **XXX** 257
 endresii **XXVIII** 153
 escalarensis **XXX** 257
 fasciculata **III** 79, **XVIII** 97, 98, 114
 fastigiata **XXX** 257
 fractiflexa **XXX** 258
 francesiana **XXX** 258
 fuegii **XXVIII** 228
 funerea **XXX** 258
 graveolens **XXIX** 118
 grayumii **XXX** 258
 guarujensis **XXIX** 118
 guimaraensii **XXX** 258
 haberi **XXVIII** 158
 hebesepala **XX** 68
 herpetophyton **XXX** 258
 heterophylla **XXVI** 261
 holstii **XXX** 258
 humilis **XXX** 258
 imberbis **XXX** 258
 imbricata **XXIX** 118
 implexa **XXVIII** 164
 inversa **XXX** 258
 involuta **XXVIII** 161
 iota **XXVIII** 162
 jamaicensis **XXX** 258
 kuhniae **XXX** 258
 laciniata **XXX** 258
 lasioglossa **XXX** 258
 lewisiae **XXVIII** 164
 lichenophila **XXIX** 118
 limbata **XXX** 258
 lobiserrata **XXX** 259
 mazet **XXX** 259
 megalophora **XXVIII** 166
 micrantha **XVIII** 114
 microphyta **XXIX** 118
 millipeda **XXX** 259
 minima **XXX** 259
 minutalis **XXVIII** 167
 mitchelii **XXVIII** 58
 mortonii **XXVIII** 160
 muricaudata **XXVIII** 168
 nanifolia **XXX** 259
 neibana **XXVIII** 231

oblanceolata **XXVIII** 169
 ordinata **XXX** 259
 osmosperma **XVIII** 114
 pachyphyta **XXVIII** 170
 parahybunensis **IX** 34
 petropolitana **XXX** 259
 polygonoides **XXVIII** 171
 proluxa **XXIX** 122
 pulvinata **IX** 72
 rabei **XXX** 259
 racemiflora **XXVIII** 251
 racemosa **XVIII** 97, 103
 recurvipetala **XXX** 259
 reedii **XXIX** 118
 reptilis **XXX** 259
 ricii **XXX** 259
 rojohnii **XXIX** 127, *Plate 694*
 rubrolimbata **XXX** 259
 sanchezii **XXX** 259
 secunda **XVIII** 120
 seriata **XXX** 259
 sertularioides **XXVIII** 174
 sororcula **XXIX** 118
 spiculifera **XXX** 259
 steinbuchiae **XXX** 259
 subnulla **XXIX** 118
 tigridentis **XXX** 260
 venus **XXIX** 122
 vitorinoi **XXX** 260
 yucatanensis **XXVIII** 70
Ancipitia **XVII** 1, **XXVI** 254, **XXVII** 61, 112
 anceps **XXVI** 254
 anthrax **XXVI** 254
 caniceps **XXVI** 254
 caprina **XXVI** 254
 condorensis **XXVI** 254
 crocodiliceps **XXVI** 254
 cypelligera **XXVI** 254
 driessenii **XXVI** 254
 dunstervillei **XXVI** 254, **XXVII** 117
 duplex **XXVI** 254
 eumecocaulon **XXVI** 254
 furcifera **XXVI** 254
 gratiosa **XXVI** 254
 harpago **XXVI** 254
 inornata **XXVI** 254
 jimii **XXVI** 254
 londonoi **XXVI** 254
 membracidoides **XXVI** 254
 niveoglobula **XXVI** 254
 odobeniceps **XXVI** 255
 onagriceps **XXVI** 255
 praecipua **XXVI** 255
 solium **XXVI** 255
 spathulipetala **XXVI** 255
 tetragona **XXVI** 255
 viduata **XXVI** 255
 vorator **XXVI** 255
Andinia **XX** 5
 dielsii **XX** 5, 6, *Fig. 1*
 hirtzii **XXVII** 275, *Fig. 2*
 pensilis **XX** 5, 6, *Fig. 2*
 schizopogon **XXVII** 276
Andreettaea **I** 47, 72, 74, **III** 31, 53, **XXVIII** 82
 ocellus **III** 31, **XXVIII** 25, 82
 Anguloa **XX** 1

Anolus **XXX** 127
 carolinensis **XXX** 127
 Anthurium **XXVII** 13
Antilla **XXVI** 255
 alainii **XXVI** 255
 alpestris **XXVI** 255, **XXVIII** 211
 appendiculata **XXVI** 255
 bahoruensis **XXVI** 255
 erosa **XXVI** 255
 laxa **XXVI** 255
 parvula **XXVI** 255
 pendens **XXVI** 255
 privigna **XXVI** 255
 prostrata **XXVI** 255
 quisqueyana **XXVI** 255
 trichophora **XXVI** 255
 Anthereon **XXVIII** 141
 aryter **XXVIII** 195
 determannii **XXVIII** 196
 mentosus **XXVIII** 141
 tripteranthus **XXVIII** 140
 Apatostelis **I** 60, 64, 72, 75, **XVIII** 92, **XXX** 34, 101
 braccata **XXX** 135
 ciliaris **XXX** 138
 garayi **XXX** 138
 glossula **XXX** 60
 hylophyla **XXX** 155
 inaequalis **XXX** 60
 minimiflora **XXX** 135
 pendulispica **XXX** 138
 pleistantha **XXX** 135
 rufobrunnea **XVIII** 92
 Apocynaceae **XI** 89
Apoda-proreptentia **XXVI** 255, **XXIX** 83, 84
 calypso **XXVI** 255, **XXIX** 83, 84, 85, *Fig. 1*, 87, 88
 dodsonii **XXVI** 255, **XXIX** 84, 85, *Fig. 2*
 hystrix **XXIX** 84, 86, *Fig. 3*
 karlii **XXVI** 255, **XXVII** 311, **XXIX** 84, 86, *Fig. 4*
 kateora **XXVI** 255, **XXIX** 83, 84, 87, *Fig. 5*
 melanochthoda **XXVI** 255, **XXIX** 83, 84, 87, *Fig. 6*, 88
 portilloi **XXVI** 255, **XXIX** 84, 87, 88, *Fig. 7*
 testifolia **XXVI** 255, **XXIX** 83, 84, 88, 89, *Fig. 8*
Arelidia **XXVI** 255, **XXVIII** 82, 191
 dressleri **XXVIII** 24, 27, 83
Arthrosia **XXVIII** 245, 248
 auriculata **XXVIII** 245, 248
 barbacenensis **XXVIII** 245, 248
 caldensis **XXVIII** 245, 248
 duartei **XXVIII** 245, 248
 floribunda **XXVIII** 245, 248, **XXX** 32
 freyi **XXVIII** 245, 248, *fig. 5*
 hygrophila **XXVIII** 245, 249
 malachantha **XXVIII** 245, 249
 muscosa **XXVIII** 245, 249
 purpurea-violacea **XXVIII** 245, 249
 Aspegrenia **I** 43, 72, 73
 scirpoidea **I** 43
Atopoglossum **XXVI** 255, **XXVIII** 83
 ekmanii **XXVI** 255, **XXVIII** 24, 35, 83, *Fig. 40*
 excentricum **XXVI** 255, **XXVIII** 24, 29, 84, *Fig. 41*
 prostratum **XXVI** 255
Barbosella **I** 7, 8, 11, 12, 14, 17, 72, **II** 62, **III** 3, 4, 31,
VI 66, 69, **VIII** 88, 89, 112, **XIII** 2, 3, 4, 13, **XVII**
 43, **XX** 7, 8, 9, 10, 11, 18, 28, 36, 37, **XXIV** 97,
XXVII 63, 138, **XXVIII** 191, **XXIX** 83

subgen. Barbosella **XX** 10, 11
subgen. Cardinella **XX** 7, 10, 11
 anaristella **XX** 10, 18, 19, 26
 australis **XIII** 14, 15, **XX** 8, 10, 12, 13, *Fig. 1*
 var. genua **XX** 13
 var. latipetala **XX** 13
 var. loefgrenii **XX** 13
 bradeorum **XX** 10, 18, 19
 brenesii **XX** 10, 24, 25, 26
 caespitifica **XX** 10, 24, 26
 circinata **XX** 8, 9, 10, 12, 13, 14, *Fig. 2*
 cogniauxiana **XIII** 14, 15, **XX** 8, 10, 11, 12, 14, 15, 20, *Fig. 3, 4*
 crassifolia **XIII** 14, **XX** 10, 15, 24, 28, *Fig. 5*
 var. aristata **XX** 15
 var. genuina **XX** 15
 var. minor **XX** 15
 var. hamburgensis **XX** 15
 cucullata **I** 14, 18, *Plate 2*, **XIII** 2, 3, 14, 15, 16, **XX** 8, 9, 10, 11, 12, 16, 17, 18, 19, 21, 26, 27, *Fig. 6, 7, 8*
 dolichorhiza **XX** 8, 10, 12, 18, 19, 26, 27, *Fig. 9*
 dusenii **XIII** 14, **XX** 10, 11, 20, *Fig. 10*
 dussii **XX** 10, 24
 fuscata **XX** 8, 10, 12, 18, 20, *Fig. 11, 12*
 gardneri **I** 17, **XIII** 14, 15, **XX** 8, 9, 10, 11, 21, *Fig. 13*
 var. dusenii **XX** 21
 var. genuina **XX** 21
 geminata **XX** 10, 12, 22, 26, *Fig. 14*
 gracilis **XX** 10
 hamburgensis **XX** 10, 15
 handroi **XX** 10, 14
 kegelii **XX** 7, 10, **XXVIII** 85
 loefgrenii **XX** 10, 13
 longiflora **XX** 11, 16
 longipes **XX** 11, 16, 27
 macaheënsis **XX** 7, 11, 12, 23, *Fig. 15*
 microphylla **XX** 11, 21
 miersii **XX** 9, 11, 36
 monstrabilis **XX** 11, 22, 24
 orbicularis **XX** 11, 23, 24, *Fig. 16*, **XXVIII** 191
 porschii **XX** 11, 14
 portillae **XXIV** 97, *Fig. 1*
 prorepens **XIII** 2, 3, 14, 16, **XX** 8, 9, 10, 11, 12, 14, 15, 19, 22, 24, 25, 26, 29, *Fig. 17, 18, 19*
 reichenbachiana **I** 55, **VIII** 112, **XX** 7, 11
 rhynchantha **XX** 11, 16, 18
 ricii **XX** 7, 11, 12, 26, 27, *Fig. 20*
 riograndensis **XX** 11, 14
 schista **XX** 11, 12, 27, *Fig. 21*
 spiritu-sanctensis **XX** 11, 27, 28, *Fig. 22*
 tolimensis **XX** 11, 24
 trilobata **VIII** 89, **XX** 9, 10, 11, 28, 37, *Fig. 23*
 varicosa **XX** 11, 16
 vazezii **XX** 7, 11, 12, 29, *Fig. 24*
Barbrodria **I** 11, 14, 17, 72, **III** 4, 31, 36, **XIII** 3, **XX** 7, 8, 36
 miersii **I** 14, 19, *Plate 3*, **XIII** 15, **XX** 11, 22, 36, 37, *Fig. 25*
Brachionidium **I** 8, 9, 10, 11, 14, 20, 72, 75, **III** 4, 57, **VII** 1, 30, **VIII** 123, **XII** 1, 2, 4, 5, 32, 74, 124a1, **XIII** 2, 3, **XX** 8, **XXIV** 3, **XXVII** 62, **XXVII** 309, **XXVIII** 23
 sect. Yolanda **I** 20, **XII** 4
 alpestre **XII** 1, 5, 12, *Plate 1*
 andreettae **XII** 1, 6, 9, 14, *Plate 2*, 44, 96
 arethusa **XII** 1, 5, 16, *Plate 3*
 ballatrix **XII** 1, 8, 18, *Plate 4*

brachycladum **XII** 8, 20, *Plate 5*
 brevicaudatum **XII** 7, 22, *Plate 6*
 calypso **XII** 1, 6, 24, *Plate 7*, 78
 capillare **XII** 1, 8, 26, *Plate 8*, 66
 ciliolatum **XII** 7, 28, *Plate 9*
 concolor **XII** 10, 126, 128
 dalstroemii **XII** 6, 32, *Plate 11*, 76
 dentatum **XII** 1, 6, 34, *Plate 12*
 diaphanum **XII** 9, 36, *Plate 13*
 dodsonii **XII** 1, 8, 38, *Plate 14*
 dressleri **XII** 1, 6, 24, 40, *Plate 15*, 78
 dungsii **XII** 10, 110
 dussii **XII** 10, 90, 92
 ecuadorensis **XII** 9, 14, 42, *Plate 16*, 46, 104
 elegans **XII** 5, 16, 44, *Plate 17*, 56
 ephemerum **XII** 1, 9, 46, *Plate 18*
 eruzae **XII** 5, 30, *Plate 10*
 escobarii **XII** 8, 48, *Plate 19*
 filamentosum **XII** 1, 9, 50, *Plate 20*
 floribundum **XII** 2, 10, 126, 128
 folsomii **XII** 8, 18, 38, 52, *Plate 21*, 60, 108, 132
 fomicatum **XII** 1, 6, 54, *Plate 22*, 88
 furfuraceum **XII** 1, 5, 56, *Plate 23*
 galeatum **XII** 1, 5, 58, *Plate 24*, 112
 haberi **XII** 1, 6, 60, *Plate 25*
 hirtzii **XII** 6, 9, 62, *Plate 26*
 imperiale **XII** 1, 6, 64, *Plate 27*, 88
 ingramii **XIV** a1, *Plate 64*
 jesupiae **XII** 1, 8, 26, 66, *Plate 28*
 julianii **XII** 8, 68, *Plate 29*, 108
 kuhniarum **XII** 2, 7, 70, *Plate 30*
 lehmannii **XII** 1, 8, 72, *Plate 31*, a1
 longicaudatum **XII** 7, 74, *Plate 32*, 92, 94
 loxense **XII** 1, 6, 76, *Plate 33*
 lucanoideum **XII** 1, 6, 24, 78, *Plate 34*
 meridense **XII** 9, 80, *Plate 35*
 minusculum **XII** 1, 8, 82, *Plate 36*, 106
 morrisii **XII** 122
 muscosum **XII** 9, 82, *Plate 37*
 neblinense **XII** 7, 84
 operosum **XII** 1, 7, 86, *Plate 38*
 parvifolium **I** 20, **XII** 1, 2, 4, 6, 10, 14, 44, 54, 64, 86, *Plate 39*, **XIII** 2, 15
 parvum **XII** 7, 28, 74, 90, *Plate 40*, 92, 118, 122
 peltarion **XII** 1, 7, 92, *Plate 41*
 pepe-portillae **XXVII** 309
 phalangiferum **XII** 9, 62, 94, *Plate 42*
 piuntzae **XII** 1, 6, 96, *Plate 43*
 polypodium **XII** 1, 9, 98, *Plate 44*, 136
 portillae **XII** 7, 100, *Plate 45*, **XXVI** 233, 240, *Fig. 1i*, **XXVII** 309
 pteroglossum **XII** 7, 102, *Plate 46*, 120
 puraceënsis **XII** 1, 9, 104, *Plate 47*
 pusillum **XII** 8, 20, 82, 106, *Plate 48*
 renzii **XII** 1, 8, 108, *Plate 49*
 restrepioides **XII** 4, 7, 84, 110, *Plate 50*
 rugosum **XII** 6, 58, 112, *Plate 51*
 satyrium **XII** 1, 6, 24, 78, 112, *Plate 52*
 serratum **XII** 2, 8, 114
 sherringii **XII** 1, 8, 9, 18, 92, 116, *Plate 53*, 122
 simplex **XII** 7, 9, 102, 118, *Plate 54*, 120
 stellare **XII** 1, 7, 120, *Plate 55*
 steyermarkii **XII** 11, 126
 syme-morrisii **XII** 1, 8, 92, 122, *Plate 56*
 tetrapetalum **XII** 6, 7, 102, 120, 124, *Plate 57*, 128
 tuberculatum **XII** 2, 3, 5, 126, *Plates 58, 59*, 128, 130
 uxorium **XII** *Frontispiece*, 1, 5, 130, *Plate 60*

- valeidoi **XII** 9, 132, *Plate 61*
 var. parvum **XII** 90
 vasquezii **I** 14, 21, *Plate 4 XII 6, 134, Plate 62*
 zunagense **XII** 1, 9, 136, *Plate 63*
- Brachycladium XXVII** 307
 ariasianum **XXVII** 307
 cardiochilum **XXVII** 307
 catellum **XXVII** 307
 chilopse **XXVII** 307
 ciliare **XXVII** 307
 compositum **XXVII** 307
 cordilabium **XXVII** 307
 dactylum **XXVII** 307
 destitutum **XXVII** 307
 erepse **XXVII** 307
 exigendum **XXVII** 307
 geminipetalum **XXVII** 307
 hippocrepicum **XXVII** 307
 irrasum **XXVII** 307
 lunare **XXVII** 307
 lupulum **XXVII** 307
 lynnianum **XXVII** 307
 micropetalum **XXVII** 307
 monilium **XXVII** 307
 nummularium **XXVII** 307
 octocornutum **XXVII** 307
 pendens **XXVII** 307
 persimile **XXVII** 307
 pholeter **XXVII** 307
 pilosellum **XXVII** 307
 platysepalum **XXVII** 308
 pseudocaulescens **XXVII** 308
 ricii **XXVII** 308
 stalactites **XXVII** 308
 triangulare **XXVII** 308
 tridactylum **XXVII** 308
 ursulum **XXVII** 308
 viebrockianum **XXVII** 308
 villosum **XXVII** 308
 weneri **XXVII** 308
- Brenesia I** 47, 72, 74, **III** 13, **IX** 3, **XXVI** 2, **XXVI** 255
 aspicensis **XXVI** 255
 balaeniceps **XXVI** 255
 costaricensis **III** 13, **IX** 3, **XXVI** 255
 herrerae **XXVI** 255
 johnsonii **XXVI** 255
 lappiformis **XXVI** 255
 pan **XXVI** 255
 stonei **XXVI** 255
 sempergemmata **XXVI** 255
 tomentosa **XXVI** 255
 uncinata **XXVI** 255
- Buccella XXVIII** 1, 2, 7, **XXIX** 129
 bucculenta **XXVIII** 7
 dynastes **XXVIII** 7
 lamia **XXVIII** 7
 molossoides **XXVIII** 7
 molossus **XXVIII** 7
 nidifica **XXVIII** 7
 ophioglossa **XXVIII** 7
 strigosa **XXVIII** 7
 ventricosa **XXVIII** 7
- Bulbophyllae XVI** 60
Bulbophyllopsis XXVIII 124
Bulbophyllum XX 1
- Byrcella XXVIII** 1, 2, 7, 12
- angulata **XXVIII** 7
 anomala **XXVIII** 7
 atahualpa **XXVIII** 7
 belua **XXVIII** 7
 bonplandii **XXVIII** 8
 bourdetteana **XXVIII** 8
 cacodes **XXVIII** 8
 caesia **XXVIII** 8
 campyloglossa **XXVIII** 8
 civilis **XXVIII** 8
 colossus **XXVIII** 8
 coriacea **XXVIII** 8
 elephanticeps **XXVIII** 8
 foetens **XXVIII** 8
 fractiflexa **XXVIII** 8
 fragrans **XXVIII** 8
 gargantua **XXVIII** 8
 hylodes **XXVIII** 8
 lappifera **XXVIII** 8
 leontoglossa **XXVIII** 8
 lilianiae **XXVIII** 8
 macroglossa **XXVIII** 8
 maloi **XXVIII** 8
 misasii **XXVIII** 8
 mooreana **XXVIII** 8
 murex **XXVIII** 8
 oscarrii **XXVIII** 8
 pachyantha **XXVIII** 8
 pachysepala **XXVIII** 8
 pardina **XXVIII** 8
 peristeria **XXVIII** 8
 picea **XXVIII** 8
 platyglossa **XXVIII** 8
 rigens **XXVIII** 8
 sanctae-rosae **XXVIII** 8
 semiteres **XXVIII** 8
 spilantha **XXVIII** 8
 sumapazensis **XXVIII** 8
 torta **XXVIII** 8
 velella **XXVIII** 8
 velifera **XXVIII** 8
- Caleana **IV** 1, 25, **XX** 1
 Calopogon **XX** 1
 Calyptrorchis **I** 72, 74, **III** 86
 Carduela **XXVII** 107
 Centranthera **I** 47, 72, 74, **III** 12, **XXVI** 1, 2
 lonchophylla **IX** 52
 punctata **III** 12, **IX** 1, 4, 74, **XXVI** 2
 Chaetocephala **I** 38, 72, 73, **IX** 1, 4
 punctata **I** 38
- Chamelyophyton I** 9, 11, 14, 20, 72, 73, **III** 2, 4, **XIII** 3, **XXVIII** 85
 kegelii **I** 14, 20, 22, *Plate 5, XIII 15, XXVIII 24, 27, 85*
- Cheiropterocephalus **I** 72
 Citrus **XXIII** 857
 reticulata **XXIII** 857
 Coelogyne **IX** 3
- Colombiana I** 47, 72, 74, **III** 76, **VI** 54, 55, **XXVI** 255, **XXVIII** 245
 aspergillum **XXVI** 255
 cosmetron **XXVIII** 245, 249
 garayana **III** 76, **VI** 55, 58, **XXVI** 255
 penicillata **XXVI** 255
 ruscaria **XXVI** 255
 scoparum **XXVI** 255
 silverstonei **XXVIII** 245, 249

tetroxys **XXVI** 255
 Compositae **XII** 124
Condylago **I** 8, 12, 14, 15, 23, 72, **III** 4, **IV** 1, 21, 25, **V** 1, 16, **XX** 1
 rodrigoii **I** 14, 23, 24, *Plate 6*, **IV** 22, *Plate 1*
 Convallaria **XX** 62
Crocodelanthe **I** 47, 72, 74, **III** 34, 36, **XVI**₁, 3, **XVII** 1, 43, **XXVI** 256, **XXVII** 63, 138, **XXVIII** 245, **XXIX** 97
 aligera **XXVI** 256
 aloisii **XXVI** 256
 apposita **XXVI** 256
 atwoodii **XXVI** 256
 avirostris **XXVI** 256
 batillacea **XXVI** 256
 bucaramangae **XXVI** 256
 cassidis **XXVI** 256
 cauliflora **XXVI** 256
 choerhyncha **XXVI** 256
 cosangae **XXVI** 256
 croatii **XXVI** 256
 cautrecasii **XXVI** 256
 cyathiflora **XXVI** 256
 domingensis **XXVI** 256
 elegans **XXVI** 256
 erectiflora **XXVI** 256, **XXVII** 311
 expansa **XXVI** 256
 floribunda **XXVI** 256, , **XXIX** 49
 fons-florum **XXVI** 256
 galeata **XXVI** 256
 galerasensis **XXVI** 256
 gigas **XXVI** 256
 infundibulosa **XXVI** 256
 jamesonii **XXVI** 256
 jurisdixii **XXVI** 256
 laevigata **XXVI** 256
 laevis **XXVI** 256
 laminata **XXVI** 256
 lehmanniana **XXVI** 256
 ligulata **XXVI** 256
 mandonii **XXVI** 256
 maxima **XXVI** 256
 molleturoi **XXVI** 256
 moritzii **XXVI** 256
 nivalis **XXVI** 256
 orectopus **XXVI** 256
 pachypus **XXVI** 256
 patateënsis **XXVI** 256
 pellucida **XXVI** 256
 pennelliana **XXVI** 256
 pilifera **XXVI** 256
 popayanensis **XXVI** 256
 possoae **XXVI** 256
 praealta **XXVI** 256
 prolificans **XXVI** 256
 pulchella **XXVI** 256
 retusiloba **XXVI** 256
 rhodantha **XXVI** 257
 rictoria **XXVI** 257
 salpingantha **XXVI** 257, **XXVIII** 249
 scansor **XXVI** 257
 simplicilabia **XXVI** 257
 siphonantha **XXVI** 257
 spathosa **XXVI** 257
 steliopsis **XXVI** 257
 suinii **XXVIII** 245, 249, *Fig. 6*

taxis **XXVI** 257
tunguraguae **XXVI** 257
vargasii **XXVI** 257
vegrandis **XXVI** 257
velaticaulis **XXVI** 257
verbiformis **XXVI** 257
virgata **XXVI** 257
weddelliana **XXVI** 257, **XXVII** 309
xiphizusa **III** 34, **XVI** 1, 3, 60, **XXVI** 256
zunagensis **XXVI** 257
Cryptophoranthus **I** 47, 69, 72, 74, **III** 16, 91, **XIII** 3, **XXVI** 205, 211, 212
 acaulis **XXVIII** 231
 alvaroi **XXVI** 213
 argus **XXVI** 213
 atropurpureus **XXVI** 213
 aurantiacus **XXVIII** 232, 233
 auriculatus **XXVI** 205
 beloglottis **XXVI** 213
 cunabulum **XXVI** 207
 cymbula **I** 43, **XXVI** 207
 dasyglossum **XXVI** 208
 dayanus **XXVI** 213, 216
 dodsonii **XXVI** 213
 endresianus **XXVI** 213
 erosus **XXVIII** 85, 86
 fenestratus **I** 69, **III** 16, **XXVI** 211
 gracilentus **XXVI** 213
 hoehnei **XXIX** 84, 86
 hologlottis **XXVI** 213
 hypodiscus **XXVI** 213
 hystrix **XXIX** 84, 86
 inatus **XIII** 3
 jordanensis **III** 16
 juergensii **III** 16
 lehmannii **XXVI** 213
 lepidotus **XXVI** 213
 maculatus **XXVI** 211
 minimus **III** 16
 moorei **XXVI** 213
 oblongifolius **XXVI** 213, 225
 pectinatus **XXIX** 89
 pleurothallopsis **XXVI** 205, 208
 powellii **V** 1, 16
 punctatus **III** 16, **XXVI** 211
 rolfeanus **XXVI** 213
 sarcophyllus **XXIX** 84
 schenckii **I** 69, **XXVI** 213
 similis **III** 17
 spicatus **III** 17
 trivalvis **XXVI** 213, 225
 vulturiceps **XXVI** 213, 226
Cucumeria **XXVI** 257, **XXIX** 94
 cucumeris **III** *Plate 41*, **XXVI** 257, **XXIX** 94
Cymbidium **XXVIII** 209
 testaeifolium **XXIX** 83, 89
 tribuloides **XXVIII** 231
Cypripedium **XX** 64
Dendrobium **III** 2, **XV** 2, 74, **XVII** 73, **XVIII** 119
 acuminatum **III** 79, **XVIII** 97, 98, 103, **XXVI** 258
 alpestre **XX** 41
 corniculatum **XXVIII** 209
 elegans **XVI** 1, 21
 lanceolum **XXVIII** 54
 laxum **XX** 44
 ophioglossoides **XXVIII** 39

pusillum **XV** 2, 74
 quadrifidum **XX** 79, **XXVI** 263, **XXVIII** 251
 racemiflorum **XVII** 73, **XXVIII** 251
 retusum **XX** 82
 scariosum **XVIII** 119, **XXVI** 263
 sertularioides **XXVIII** 174
 tribuloides **XXVIII** 231
Dialissa **I** 61, 72, 75, **XXX** 33, 34, 40, 100
 pulchella **I** 61. **XXX** 34, 56, 100
Didactylus **XXVI** 257, **XXVII** 310
 butcheri **XXVI** 257, **XXVII** 310
 oscitans **XXVI** 257, **XXVII** 310
 paradoxa **XXVI** 257, **XXVII** 310
 thysana **XXVI** 257, **XXVII** 310
Diodonopsis **XXVIII** 1, 2, 12
 anachaeta **XXVIII** 9
 erinacea **XXVIII** 9
 pygmaea **XXVIII** 9
Dondodia **XXVIII** 21, 40, 85
 erosa 21, 30, 86, *Fig. 42*
Draconanthes **XIV** 1, 2, 6, 10, **XIV**(?) 1, 2, **XV** 2, 3,
XVII 44, 73
 aberrans **XIV**(1) 1, 2, 3, 4, 5 (*Fig. 1, 2, 3*), **XIV**(3) 12
 bufonis **XIV**(1) 1, 2, 4, 5 (*Fig. 4*), 10
 racemiflorum **XVII** 73
 ruscifolium **XVII** 44
Dracontia **XXVI** 257
 carnosilabia **XXVI** 257
 cobanensis **XXVI** 257
 conochila **XXVI** 257
 dracontea **XXVI** 257
 fortunae **XXVI** 257
 grandis **XXVI** 257
 ingramii **XXVI** 257
 macrantha **XXVI** 257
 oblongifolia **XXVI** 257
 pachyglossa **XXVI** 257
 papillifera **XXVI** 257
 perennis **XXVI** 257
 powelii **XXVI** 257
 ramonensis **XXVI** 257
 thymochila **XXVI** 257
 tintinnabula **XXVI** 257
 tuerckheimii **XXVI** 257
Dracula **I** 6, 7, 13, 14, 23, 72, **II** 2, 62, **III** 4, **V** 22, **X** 1,
 2, 6, 7, 8, 14, 68, 84, 94, 100, 110, 118, 140, 180,
 200, 202, 224, 230, 236, **XI** 111, **XIII** 7, 9, **XVII**
 103, 104, **XIX** 2, **XXII** 589, **XXIII** 1009, **XXVII**
 275 **XXVIII** 245
subgen. *Dracula* **X** 8, 14, **XI** 112
subgen. *Sodiroa* **X** 10, 14
subgen. *Xenosia* **X** 10, 14
sect. *Andreettae* **X** 8, 14
sect. *Chestertonia* **X** 9, 15
sect. *Cochliopsia* **X** 9, 14
sect. *Dodsonia* **X** 9, 15
sect. *Dracula* **X** 9, 15
sect. *Microglossa* **X** 10
sect. *Sodiroa* **X** 10
subsect. *Costatae* **X** 9, 15
subsect. *Dracula* **X** 10, 16
ser. *Dracula* **X** 1, 10, 16
ser. *Grandiflorae-Parvilabiatae* **X** 1, 10, 18
ser. *Parviflorae* **X** 1, 10, 19, **XI** 112
 adrianae **XVII** 103, 104, 105, *Plate 112*
 alcithoë **X** 17, 24, *Plate 1*, **XI** 114

amaliae **X** 18, 26, *Plate 2*, 34
 'Andean Glow' **X** 236
 andreettae **X** 3, 8, 14, 28, *Plate 3*, 70, 94
 anicula **X** 3, 6, 17, 10, 22, 30, *Plate 4*, 236
 anthracina **X** 22, 32, *Plate 5*, 42, **XXIV** 101
 antonii **XXIV** 98, *Fig. 2*
 aphrodes **X** 18, 26, 34, *Plate 6*, 220
 astuta **X** 23, 36, *Plate 7*, 84
 barrowii **XXIV** 98, *Fig. 3*
 bella **X** 5, 6, 9, 16, 38, *Plate 8*, 58, 162, 230, 236
 bellerophon **X** 19, 40, *Plate 9*
 benedictii **X** 3, 6, 20, 32, 42, *Plate 10*, 44, 160
 berthae **X** 5, 15, 44, *Plate 11*, 46
 brangeri **X** 20, 22, 46, *Plate 12*
 burbridgeana **X** 82
 callifera **X** 106, 108
 carcinopsis **X** 21, 48, *Plate 11*, 142
 carderi **X** 109, 110
 carderiopsis **X** 106, 108
 carlueri **XVIII** 135, *Fig. 113*
 chestertonii **X** 2, 4, 6, 9, 15, 30, 50, *Plate 14*, 66, 236
 chimaera **I** 8, 23, **X** 2, 3, 4, 6, 8, 9, 10, 17, 40, 52, *Plate 15*,
 54, 55, 58, 162, 194, 198, 218, 236, **XXI** 287, **XXIII** 1009,
XXV 1093
 chiroptera **X** 17, 56, *Plate 16*, 104, 142, 230, **XI** 114
 christineana **XXIV** 99, 102, *Fig. 4*
 circe **X** 6, 23, 58, *Plate 17*, 236
 citrina **X** 19, 60, *Plate 18*
 cochliops **X** 5, 9, 14, 62, *Plate 19*
 cordobae **X** 18, 22, 64, *Plate 20*
 cutis-bufonis **X** 3, 6, 9, 15, 30, 50, 66, *Plate 21*
 dalessandroi **X** 19, 68, *Plate 22*, **XVII** 104
 dalstroemii **X** 19, 70, *Plate 23*, 94, 206, **XXV** 1223
 decussata **X** 20, 72, *Plate 24*, **XI** 112
 deltoidea **X** 16, 68, 74, *Plate 25*
 deniseana **XXIV** 100, *Fig. 5*
 diabola **X** 19, 76, *Plate 26*, 160
 diana **X** 22, 78, *Plate 27*
 dodsonii **X** 9, 15, 80, *Plate 28*, 168
 erythrochaete **X** 6, 23, 36, 82, *Plate 29*, 84, 188, 216, **XVIII**
 136, **XXIV** 98, 100
 exasperata **X** 20, 84, *Plate 30*, 86
 fafnir **X** 1, 21, 86, *Plate 31*
 felix **X** 5, 16, 88, *Plate 32*, 134, 142, **XI** 114
 fuligifera **X** 23, 90, *Plate 33*
 fufiginosa **X** 90, 180
 gaskelliana **X** 82
 gastrophora **X** 18, 92, *Plate 34*, 136
 gigas **X** 6, 19, 70, 94, *Plate 35*, 100, 126, 206
 gorgo **X** 36
 gorgona **X** 6, 18, 58, 96, *Plate 36*, 98
 gorgonella **X** 22, 98, *Plate 37*
 hawleyi **X** 6, 19, 70, 94, 100, *Plate 38*, 206
 hirsuta **X** 21, 102, *Plate 39*, **XXIV** 100
 hirsutissima **XXIV** 103
 hirtzii **X** 18, 56, 104, *Plate 40*, 142, 204
 houtteana **X** 6, 21, 22, 78, 106, *Plate 41*, 108, 172, 174, 176,
XXIV 101
 houtteana-psittacina *complex* **X** 6, 46, 78, 92, 158, 216, 218
 hubeinii **X** 42, 44
 inaequalis **X** 5, 6, 16, 109, *Plate 42*, 110, 236
 incognita **X** 21, 112, *Plate 43*
 insolita **X** 9, 15, 34, 114, *Plate 44*
 iricolor **X** 2, 9, 15, 116, *Plate 45*, 118
 janetiae **X** 1, 16, 118, *Plate 46*, 224
 kareniae **XV** 123, 124, *Plate 110*
 lactea **X** 214, 216

lafleurii X 1, 17, 120, Plate 47, 142, XI 114, XXIV 100, 102
 lehmanniana X 19, 122, Plate 48
 lemurella X 20, 124, Plate 49
 leonum X 82
 levii X 6, 18, 70, 94, 100, 126, Plate 50, 206, XXII 589, XXV 1223
 ligiae X 17, 128, Plate 51
 lindstroemii X 20, 130, Plate 52
 lotax X 2, 6, 10, 19, 68, 132, Plate 53
 lowii X 162
 maduroi XXVI 233, 234, 240, Fig. 2
 mantissa X 16, 134, Plate 54, 142, XI 114
 marsupialis X 92, 136, Plate 55, XI 114
 medellinensis X 184
 mendozae XXVI 233, 234, 240, Fig. 3
 microglochis X 214
 minax X 22, 138, Plate 56
 mopsus X 2, 3, 16, 64, 140, Plate 57, 178, XXI 477
 morleyi X 1, 21, 142, Plate 58, XI 114
 mosquerae X 106, 108
 navarroorum X 22, 144, Plate 59, XXIV 99
 niesseniae XI 112, Plate 108
 nigritella XXIV 100, Fig. 6
 nosferatu X 18, 22, 146, Plate 60
 nycterina X 5, 6, 16, 38, 118, 148, Plate 61, 224, 230
 octavioi X 22, 150, Plate 62, 198
 olmosii XVIII 136, Fig. 114
 ophioceps X 5, 16, 152, Plate 63
 orientalis X 19, 23, 154, Plate 64
 ortiziana X 18, 156, Plate 65
 papillosa X 1, 21, 158, Plate 66
 pholeodytes X 19, 21, 160, Plate 67, XV 123, XXVI 234
 pileus X 6, 18, 58, 162, Plate 68, 230, 236
 platycrater X 6, 10, 18, 162, Plate 69, 164, 216
 polyphemus X 16, 142, 166, Plate 70, XI 114
 portillae X 9, 15, 168, Plate 71
 posadarum X 20, 170, Plate 72, XXVI 234
 presbys X 21, 22, 172, Plate 73
 psittacina X 21, 22, 108, 144, 172, 174, Plate 74
 psyche X 20, 70, 94, 176, Plate 75
 pubescens XI 114, Plate 109
 pusilla X 1, 20, 84, 178, Plate 76
 quilichaoënsis X 116
 radiella X 6, 20, 70, 94, 130, 180, Plate 77
 radio-syndactyla X 6, 20, 182, Plate 78, 204, 236
 radiosa I 14, 25, Plate 7, X 5, 18, 142, 180, 182, 184, Plate 79, 204, 226, XI 114
 rezekiana X 21, 68, 186, Plate 80
 ripleyana X 23, 84, 188, Plate 81
 robledorum X 17, 190, Plate 82
 roezlii X 17, 192, Plate 81, 194, 218
 schudeli XVIII 136, Fig. 115
 sergioi X 20, 194, Plate 84
 severa X 17, 128, 194, 196, Plate 85, 198, 218
 saulii XXVIII 245, 249, Fig. 7
 sibundoyënsis X 17, 198, Plate 86
 sijmii XXIV 101, Fig. 7
 simia X 16, 24, 68, 86, 200, Plate 87, XXVII 276
 similis X 52
 sodiroi X 2, 10, 14, 202, Plate 88, XI 112
 subsp. Erythrocodon XV 123, 125, 126, Plate 111
 syndactyla X 6, 20, 130, 182, 204, Plate 89
 tarantula X 208
 terborchii XVIII 137, Fig. 116
 trinema X 214, 216
 trinympharum X 1, 19, 206, Plate 90
 troglodytes X 42

tsubotae XXIV 102, Fig. 8
 tubeana X 17, 208, Plate 91
 ubangina X 17, 210, Plate 92, 214
 vagabunda X 178
 vampira X 2, 4, 6, 17, 54, 104, 136, 146, 210, 212, Plate 93
 veleziana XXVII 276, Fig. 3
 velutina X 3, 5, 20, 21, 108, 172, 174, 176, 214, Plate 94, 216
 venefica X 6, 23, 216, Plate 95, 218, 236
 venosa X 16, 142, 218, Plate 96, XI 114
 verticulosa X 4, 19, 34, 220, Plate 97
 vespertilio X 2, 16, 68, 88, 118, 142, 148, 222, Plate 98, 224, XI 114
 vinacea X 22, 160, 224, Plate 99
 vlad-tepes X 19, 226, Plate 100, XXIV 102
 wallisii X 2, 3, 6, 17, 19, 24, 30, 54, 55, 56, 58, 96, 190, 194, 198, 218, 228, Plate 101, 230, 232, 236
 woolwardiae X 64, 120, 140, 142, 198, 230, 232, Plate 103, XI 114
 xenos X 2, 10, 14, 234, Plate 104
 ⚠Dracula Jester X 6
 "X 1" X 236, Plate 106
 "X 3" X 236, Plate 107
 "X 5" X 230, Plate 102, 236
 ⚠Dracuvallia X 6
 'Andean Sunset' X 6
 'Eric' X 6, 236
 'Memoria Maria Arcila' X 6, 236, Plate 105, XXV 1050, 1093, Plate 562
 Drakaea IV 1, 25, XX 1
 Dresslerella I 6, 10, 14, 26, 72, III 4, V 1, 3, 22, VIII 83, 87, IX 2, XII 140, XIII 3,6,7, XXIV 8, XXVII 275
 subgen. Dresslerella V 1, 2, 3, 4, 18
 subgen. Pilositas V 1, 2, 3, 4
 archilae XII 140, Plate 9
 caesariata V 2, 4, Plate 1, XXVII 277
 cloesii XXVII 277, Fig. 4
 elvallensis V 2, 6, Plate 2
 hirsutissima I 14, 27, Plate 8, V 2, 8, Plate 3, VI 54, XXVII 277, Fig. 5, 278
 hispida V 2, 10, Plate 4, 16
 lasiocampa XXVII 277, 278, Fig. 6
 pertusa V 2, 6, 12, Plate 5
 pilosissima V 2, 3, 8, 14, Plate 6, XIII 3, 15, XXVII 278
 pertusa I 26
 portillae XXIV 102, Fig. 9
 powellii V 1, 2, 10, 16, Plate 7
 sijmiana XXIV 103, Fig. 10
 stellaris V 2, 18, Plate 8.
 Dryadella I 6, 7, 12, 14 26, 72, 75, II 2, 62, III 4, 53, VII 2, XIII 6, XIX 2, XX 27, 45, XXVII 1, 2, 3, 4, 6, XXVIII 245
 acuminata XVIII 159, XXVII 4, 30
 albicans XXVII 4, 6, 9, Fig. 1
 anapaulae XXVII 4, 7, 9, Fig. 2
 aurea XVIII 159, XXVII 4, 8, 10, Fig. 3 XXVIII 250
 aurolicigera XXVII 4, 7, 10, Fig. 4., 11, 19
 aviceps XXVII 1, 4, 5, 8, 11, Fig. 5, 5a, 12, 19, 37, 39
 barrowii XXVII 1, 4, 8, 12, Fig. 6a, 6b, Frontispiece
 butcheri XVIII 160, XXVII 4, 7, 13, Fig. 7
 clavellata XXVII 1, 4, 7, 14, 13, Fig. 8
 crassicaudata XXVII 1, 4, 7, 14, Fig. 9
 crenulata XXVII 4, 8, 15, Fig. 10, XXVIII 245
 cristata XXVII 4, 7, 15, Fig. 11
 cuspidata XVIII 160, XXVII 4, 8, 13, 16, Fig. 12, 28

dodsonii **XVIII** 161, **XXVII** 4, 6, 16, Fig. 13, 17
dolichopoda **XXVII** 5, 32
dressleri **XVIII** 162, **XXVII** 5, 7, 8, 17, Fig. 14, 22
edwallii **XXVII** 5, 8, 12, 13, 17, Fig. 15, 37
elata **I** 26, **XXVII** 5, 7, 18, Fig. 16
espirito-santensis **XXVII** 5, 8, 19, Fig. 17
fuchsii **XVIII** 162, **XXVII** 5, 8, 19, Fig. 18
gnoma **XXVII** 5, 7, 20, Fig. 19a, 19b
gomes-ferreirae **XXVII** 5, 8, 21, Fig. 20
greenwoodiana **XXVII** 5, 7, 21, Fig. 21
guatemalensis **XXVII** 5, 6, 22, Fig. 22, 30
hirtzii **XXVII** 5, 8, 23, Fig. 23
kautskyi **XXVII** 5, 6, 11, 23, Fig. 24, 24
lilliputiana **XXVII** 5, 7, 14, 24, Fig. 25, 28, 29, 39
linearifolia **XXVII** 5, 6, 25, Fig. 26
lueriana **XXVII** 5, 7, 22, 25, Fig. 27, 26
marilyniana **XXVIII** 245, 250, Fig. 8
marsupiata **XXVII** 5, 8, 26, Fig. 28
meiracyllium **XXVII** 5, 6, 26, Fig. 29
melloi **XXVII** 5, 24
microglochis **XXVII** 5,
minuscula **I** 14, 28, *Plate* 9, **XXVII** 5, 7, 27, Fig. 30, 28
misasii **XXVII** 5, 20
mocoana **XXVII** 1, 5, 8, 28, Fig. 31
nasuta **XXVII** 1, 5, 8, 28, Fig. 32, 29
nortonii **XXVII** 1, 5, 6, 29, Fig. 33
obrieniana **XXVII** 5, 11, 12,
odontostele **XXVII** 5, 6, 29, Fig. 34
osmariniana **XXVII** 5, 26, 30,
pachyrhiza **XVIII** 163, **XXVII** 4, 5, 6, 30, Fig. 35a, 35b
paranaënsis **XXVII** 5, 24
perpusilla **XXVII** 5, 31
polyphemus **XVIII** 137
popayanensis **XXVII** 5, 33
pusiola **XXVII** 5, 6, 9, 32, Fig. 36
rodrigo **XVIII** 163, **XXVII** 5, 6, 33, Fig. 37
silvana **XXVII** 5, 11
simula **XVIII** 162, 163, **XXVII** 2, 8, 15, 16, 17, 20, 23, 26,
30, 31, 33, Fig. 38a, 38b, 34, 35, 36, 38
simulatrix **XXVII** 5, 32
sororcula **XVIII** 162, **XXVII** 5, 7, 22, 34, Fig. 39, 35
sublata **XXVII** 1, 5, 6, 17, 35, Fig. 40
summersii **XXVII** 5, 8, 35, Fig. 41, 36
susanae **XXVII** 5, 6, 36, Fig. 42
toscanoi **XXVII** 1, 5, 8, 37, Fig. 43
vasquezii **XXVII** 1, 5, 7, 9, 37, Fig. 44
verrucosa **XVIII** 164, **XXVII** 5, 7, 38, Fig. 45
vespertilio **XVIII** 137
vitorinoi **XXVII** 5, 8, 38, Fig. 46, 39
wernerii **XXVII** 5, 7, 39, Fig. 47
wuerstlei **XXVII** 1, 5, 6, 39, Fig. 48, 40
zebrina **XXVII** 5, 7, 8, 18, 40, Fig. 49a, 49b, 49c

Duboisia **I** 38, 73, **IX** 1, 4
reymondii **I** 38, **IX** 1, 4, 74

Dubois-Reymondia **I** 38, 73, **IX** 1, 4
lancipetala **IX** 1, 20
palpigera **I** 38, **IX** 4, 74

Echinosepala **XXIX** 119
shuarii **XXIX** 119
vittata **XXIX** 119

Effusiella **XXIX** 106, 109
amparoana **XXIX** 106
brenneri **XXIX** 106
chlorina **XXIX** 106
cocornaënsis **XXIX** 106
convallaria **XXIX** 106

convoluta **XXIX** 106
cypripedioides **XXIX** 106
dilatata **XXIX** 106
diminuta **XXIX** 106
erucosa **XXIX** 106
flexuosa **XXIX** 106, 109
fornicata **XXIX** 106
hamiltonii **XXIX** 108, Fig. 1
immersa **XXIX** 106
imraei **XXIX** 106
jalapensis **XXIX** 106
lehmanneptis **XXIX** 106
listerophora **XXIX** 106
longispicata **XXIX** 107
niesseniae **XXIX** 107
nigriflora **XXIX** 107
nonresupinata **XXIX** 107
oestlundiana **XXIX** 107
ornata **XXIX** 107
petiolaris **XXIX** 107
platystylis **XXIX** 107
prolixa **XXIX** 107
pseudocheila **XXIX** 107
resupinata **XXIX** 107
retusa **XXIX** 107
rostratissima **XXIX** 107
scabrata **XXIX** 107
scolnikiae **XXIX** 108, Fig. 2
tarantula **XXIX** 107
thomasiae **XXIX** 107
tortilis **XXIX** 107
trichostoma **XXIX** 107
trulla **XXIX** 107
vaginata **XXIX** 107
villosa **XXIX** 107
ximenae **XXIX** 107

Elongatia **XXVI** 257
atrohiatus **XXVI** 257
carpinterae **XXVI** 257
excelsa **XXVI** 257
guttata **XXVI** 257
holtonii **XXVI** 257
janetiae **XXVI** 257
macrophylla **XXVI** 257
restrepioides **XXVI** 257
sijmii **XXVI** 257
superbiens **XXVI** 257

Empusella **XXVI** 258, **XXIX** 95
endotrachys **XXVI** 258, **XXIX** 95

Enothrea **I** 42, 73

Epibator **XXVI** 201, 205, 212
hirtzii **XXVI** 202, Fig. 1, 203, 204, 213
serpentinus **XXVI** 203, Fig. 2, 204, 213
ximenae **XXVI** 204, Fig. 3

Epidendreae **III** 2

Epidendroideae **III** 2

Epidendrum **I**, **III** 2, **IX** 3, **XIV** 6, **XVII** 65, 73, **XX** 39,
44, **XXX** 14
alpestre **XX** 41, **XXVI** 255
cochlearifolium **XXX** 1, 6
concinnum **XXX** 1, 14
corniculatum **III** 84, **XXVIII** 39, 209, 210
emarginatum **XXIX** 99
graminifolium **I** 40, 42
lanecola **III** 76, **XXVI** 258, **XXVIII** 39, 54
laxum **XX** 41, 44, **XXVI** 255

- marginatum **XXVIII** 111, 112
 monophyllum **XXVIII** 211
 ophioglossoides **I** 60, 64, **III** 34, **XXX** 32, 34
 ovale **I** 29, 32, **XIV** 6, **XXX** 1, 2, 14
 pulchellum **XXX** 1, 15
 racemiflorum **XVII** 65, 73
 ruscifolium **I** 15, 47, **III** 11, 59, 64, **XVII** 1, 44
 sertularioides **III** 89, **XXVI** 263, **XXVIII** 144, 174
 testifolium **III** 31, **XXVI** 255, **XXIX** 89
 tribuloides **III** 91, **XXVI** 265, **XXVIII** 231, 232
 tridentatum **XXX** 1, 18
 trigoniflorum **I** 64
Erectorostrata **I** 73, 74, **III** 57, **XXVII** 59
Eu-Lepanthopsis **VIII** 4
Eustelis **XXX** 33
Expedicula **XXVII** 308
 apoda **XXVII** 308
 dewildei **XXVII** 308
Fissia **XXVIII** 1, 2, 9
 mutica **XXVIII** 9
 picturata **XXVIII** 9, 14
 var. minor **XXVIII** 9
 pleurothalloides **XXVIII** 9
Fronitaria **I** 1, 10, 11, 29, 73, **III** 2, 4
 caulescens **I** 1, 14, 29, 30, *Plate 10*
Garayella **I** 20, 72, 73, **XXVIII** 85
 hexandra **I** 20, **XXVIII** 85
Gentianaceae **V** 88
Geocalpa **I** 73, 74, **III** 73
 asaroides **III** 73
 pubescens **III** 7:3
Gerardoia **XXVIII** 21, 86
 montezumae **XXVIII** 21, 25, 30, 86, *Fig. 43, 87*
Gesneriaceae **I** 2
Gigliolia **I** 43, 73
 geraensis **I** 43
 affinis **IX** 13
 arbuscula **XV** 44
 aspasicensis **IX** 100, **XII** 146
 biflora **XV** 29
 cassidis **XVI** 14
 caulescens **I** 29
 cauliflora **XVI** 16
 ceratothallis **IX** 20
 chamaelepanthes **XV** 50
 crassipes **XVI** 57
 dinotheri **XV** 44
 diptera **XV** 44
 dubia **VII** 116
 dura **XV** 56
 elegans **XVI** 21
 endotrachys **III** 41
 erinacea **XI** 94
 exasperata **IX** 34
 expansa **XVI** 22
 foliata **XV** 56
 fons-florum **XVI** 25
 foveata **XVI** 30
 fraterna **XVI** 26
 fritillaria **XI** 84
 galeata **XVI** 26
 gigantea **XI** 98
 hartwegii **XVI** 31
Homalopetalum **XIII**
 lehmanniana **XIII** 15

- Humboldtia** **I** 60, 61, 73, 75, **III** 41, **V** 100, **XIII** 1, 50,
XVII 65, 95, **XXIX** 100, 111, **XXX** 32, 34, 40, 161
 acuminata **XVIII** 103
 agathophylla **XXVI** 13
 alpestris **XX** 41
 amoena **XXVI** 72
 angustifolia **XXVI** 13
 antennifera **XVIII** 7
 arachnantha **XXVIII** 124
 archidonae **XVIII** 41
 arcuata **XX** 59
 aristata **XXVIII** 96
 asperilinguis **XVIII** 106
 aurea **XVIII** 103
 barberiana **XXVIII** 96
 barbulate **XXVIII** 146
 bicomis **XVIII** 42
 bicuris **XVIII** 10
 bilamellata **XXVI** 51
 biserrula **XX** 108
 bivalvis **XXVII** 94
 boliviana **XXVI** 18
 breviflora **XXVI** 18
 brevipes **XXVIII** 148
 bufonis **XXVI** 58
 cabellensis **XXVIII** 227
 cardium **XXVII** 94
 cardiothallis **XXVII** 106
 casapensis **XXVI** 20
 chamensis **XXVI** 20
 chrysantha **XXVI** 23
 ciliata **XXVI** 43
 circumplexa **XXVI** 24
 clandestina **XXVIII** 150
 cochlearis **XXVI** 72
 conanthera **XVII** 65
 contorta **XIII** 1, 50
 convoluta **XX** 63
 cordata **XXVII** 60, 114, **XXVIII** 246
 cordifolia **XXVII** 117
 coriacardia **XXVII** 117
 corniculata **XXVIII** 209
 crenata **XX** 63
 crepidophylla **XXVIII** 51
 cubensis **XXVI** 62
 cyclochila **XVIII** 7
 declivis **XXX** 143
 decurrens **XXVI** 30
 decurva **XVII** 17
 delicatula **XXVIII** 101
 diffusa **XVIII** 21
 discoidea **XXVII** 128
 dubia **XXVI** 13
 emarginata **XXIX** 99, 100, 101
 filifera **XXVII** 154
 fimbriata **XXVI** 49
 flexuosa **XX** 66
 fockei **XXVI** 35
 foetens **XXVI** 15
 gardneri **XX** 21
 gelida **XX** 68
 geniculata **XVIII** 49
 glossopogon **XX** 108
 grandiflora **XXVII** 140
 harpophylla **XXVI** 38
 hartwegii **XVIII** 49
 hemirhoda **XX** 109

hystrix **IX** 50
 immersa **XX** 70
 imraei **XX** 71
 incompta **XX** 80
 incurva **XVIII** 7
 insignis **XX** 108
 intricata **XV** 62
 jamesonii **XVI** 30
 laevigata **XVI** 31
 lamellaris **XVIII** 52
 lanceana **XXVI** 43
 lanceolata **I** 64, **XVI** 83, **XXX** 161
 laxa **XX** 44
 lepanthiformis **XV** 20
 ligulata **XVI** 35
 lindanii **XVIII** 53
 longissima **XX** 80
 luctuosa **XVII** 16
 macra **XXVII** 154
 macrophylla **XI** 80
 magdalenae **XVIII** 91
 mandonii **XVI** 37
 marginata **XXVIII** 62
 mathewsii **XVII** 17
 memor **XV** 26
 microphylla **XXVIII** 56
 miersii **XX** 36
 minutalis 167 **XXVIII**
 miqueliana **XXVI** 49
 misera **VII** 72
 monocardia **XXVII** 114
 moritzii **XVI** 39
 naraniensis **XVI** 46
 nicaraguënsis **XX** 80
 nittiorhyncha **XIII** 110
 oblonga **I** 64, **XXX** 170, 171
 obovata **XVIII** 114
 ochthodes **V** 100
 octomerioides **IX** 66
 orbicularis **XV** 29
 pachyglossa **XVII** 65
 pachyphylla **XXVIII** 167
 palmiformis **XVI** 14
 pantasmi **XXVI** 53
 pantasmoides **XXVI** 54
 parvifolia **XXVIII** 139
 peduncularis **IX** 34
 pedunculata **XVI** 90
 phalangifera **XVII** 17
 picta **XXVIII** 62
 pilifera **XVI** 43
 pisifera **VII** 94
 plantaginea **XXI** 483
 platyrachis **XXIX** 95
 plumosa **XXVI** 43
 poeppigii **IX** 58
 polygonoides **XXVIII** 171
 polyslachya **XXVI** 58
 procumbens **III** 94, **XX** 86, **XXVIII** 140
 prolifera **XXVI** 57
 prostrata **XX** 46
 pruinosa **XVIII** 33
 pubescens **XXVI** 58
 pulchella **XVI** 46
 punctulata **XVI** 97
 purpurea **I** 60, 61, **XXVIII** 39, **XXX** 34, 39, 40, 72
 pusilla **XV** 74

pyrsodes **XXVIII** 209
 quadrifida **XX** 80
 quitensis **XV** 75
 reichenbachiana **XI** 80
 restrepioides **XI** 84
 retusa **XX** 82
 revoluta **XVIII** 2, 21
 reymondii **IX** 74
 rhodantha **XVI** 49
 rigidifolia **IX** 13, 14
 roezlii **XI** 80
 roseopunctata **XVI** 21
 rubens **XVIII** 118
 rubroviridis **XXVI** 62
 rufobrunnea **XVIII** 92
 ruscifolia **XVII** 44
 saltatoria **XVIII** 22
 sarcophylla **XXIX** 89
 scabrata **XX** 83
 scariosa **XVIII** 119
 schiedei **XX** 88
 sclerophylla **XVIII** 120
 secunda **XVIII** 23
 segoviensis **XVII** 95
 semipellucida **XVIII** 21
 semperflorens **XXVIII** 117
 seriata **XXVIII** 174
 serrifera **XXVI** 43
 sertularioides **XXVIII** 175
 setigera **XXVIII** 124
 sicaria **XXVI** 65
 sirene **XX** 110
 smithiana **XXVI** 58
 soratana **XVIII** 122
 sphenochila **XVI** 46
 spiralis **XVIII** 87, 90, **XXX** 72
 sprucei **XXVI** 43
 stenopetala **XVIII** 120
 stenostachya **VII** 116
 subpellucida **XVI** 88
 succosa **XVII** 44
 tentaculata **XX** 111
 tenuissima **XXVIII** 175
 testaeifolia **XXIX** 89
 tricarinata **XXVI** 35
 trichophora **XX** 48
 trichopoda **XXVIII** 175
 tridentata **XXVI** 70
 trilineata **XVI** 57
 tripterantha **III** 94, **XX** 86
 tripterantha **XXVIII** 140
 tripterygia **III** 94, **XX** 86, **XXVIII** 140
 trulla **XX** 87
 truncata **XVII** 3
 truxillensis **XXVI** 58
 tubulosa **VIII** 116
 ujarrensis **VIII** 119
 undulata **XXVII** 203
 univaginata **XX** 68
 velaticaulis **XVI** 57
 velatipes **XVI** 57
 verrucosa **V** 100
 vilipensa **XXVIII** 209
 villosa **XX** 88
 violacea **XXVI** 72
 viridula **VIII** 116
 vittata **XXVI** 58

warmingii **IX** 52
 weddelliana **XVI** 60
 wilsonii **XXVI** 13
 xanthochlora **XVIII** 36
 xiphizusa **XVI** 60
 zephyrina **XXVIII** 124
Incaea **XXVIII** 21, 87, 191
 yupanki **XXVIII** 21, 26, 28, 87, Fig. 44
Jostia **XX** 1, 2
 teaguei **XX** 2, 4 Plate 1, **XXV** 1265
 Jungermanniales **VII** 56
Kraenzlinella **I** 47, 73, 74, **III** 44, **XI** 89, 90, **XXVI** 258
 anfracta **XXVI** 258
 echinocarpa **XXVI** 258
 erinacea **XXVI** 258
 gigantea **XXVI** 258
 hintonii **XXVI** 258
 lappago **XXVI** 258
 muricata **XI** 94
 otopetalum **XXVI** 258
 phrynoglossa **XXVI** 258
 platyrachys **III** 41
 rufescens **XI** 89, 94
 shuarii **XXVI** 258
 sigmoidea **XXVI** 258
 smaragdina **XXVI** 258
 sororia **XI** 94
 tungurahuae **XI** 104
 Labiatae **XXX** 33
 Laeliinae **I** 74, **VIII** 2
 Leguminacea **XXX** 32
Lepanthes **I** 2, 4, 6, 7, 8, 9, 10, 14, 29, 31, 32, 35, 47,
 57, 65, 73, 75, **II** 2, **III** 4, 26, 57, **VII** 2, **VIII** 2, 3, 4,
 68, 72, 74, 123, 134, **XI** 1, 2, 51, **XII** 20, **XIV**(1) 1,
 (2) 1, 2, 7, (3) 1, 2, 3, 4, 6, 45, 84, 163, 173, a1, **XV**
 2, 3, 4, 5, 56, 68, 107, **XVII** 3, 103, 104, **XIX** 1, **XX**
 5, 6, 39, 53, 117, **XXIV** 3, 4, 87, **XXVII** 303, 307,
 309, **XXX** 1, 2, 14, **XXX** 244
 subgen. Brachycladium **I** 1, 31, **XI** 1, 2, 3, 4, 5, 33, **XIV**(3) 6,
 10, 11, 12, 13, a3, **XVII** 104, 108, **XVIII** 168, **XXIV** 89,
XXVII 307
 subgen. Draconanthes **I** 1, 31, 32, **XIV**(1) 1, 2, (3) 1, 2
 subgen. Lepanthes **I** 32, **XI** 2, 3, **XIV**(2) 1, (3) 6, 13, **XVII**
 104
 subgen. Marsipanthes **I** 1, 34, **XIV**(2) 1, 2, 3, (3) 6, 11, 12,
 13, **XVIII** 143
 sect. Amplectentes **XI** 3, 4
 sect. Bilamellatae **XI** 3, 4
 sect. Brachycladae **I** 31, **XI** 1, 2, 3, 4, **XII** 20, **XXVII** 307
 sect. Brachycladium **XXX** 2
 sect. Brevicaulae **III** 13
 sect. Caprimulginae **I** 1, 31, 34, **XIV**(2) 1, 2, 3
 sect. Caulescentes **XI** 2
 sect. Diplocheilus **I** 32, **XIV**(3) 4, **XXX** 2
 sect. Fawcelepanthes **I** 32, **XIV**(3) 6, **XXX** 2
 sect. Felinae **I** 1, 31, 34, **XIV**(2) 1, 2, 3
 sect. Haplocheilus **I** 31, 32, **XIV**(3) 4, 6, **XXX** 2
 sect. Lepanthes **I** 31, 32, 34, **XIV**(3) 6, 7, 13, 18, 170, **XVI**
 101, 102, 103
 sect. Longicaulae **III** 86
 sect. Macrocladae **I** 32, **XI** 1, **XIV**(3) 6, **XXX** 2
 sect. Marsipanthes **I** 1, 31, 34, **XIV**(2) 1, 2, 3
 sect. Phyllocaulae **I** 68
 sect. Rendlepanthes **I** 32, **XIV**(3) 6, **XXX** 2
 subsect. Bilabiatae **XIV**(3) 1, 7, 13
 subsect. Breves **XIV**(3) 1, 7, 13, 14, 177, **XVI** 102, 103

subsect. Lepanthes **XIV**(3) 7, 13, 15, **XVI** 101, 103, 104,
 105, **XVII** 106, **XVIII** 141, 142, 147, 165
 ser. Breves **XIV**(3) 7, 13, 14, 177, **XVI** 102, 103
 ser. Elongatae **XIV**(3) 7, 13, 15, 170, **XVI** 105, **XVIII** 165
 ser. Filamentosae **XIV**(3) 7, 13, 14
 ser. Lepanthes **XIV**(3) 7, 13, 170, **XVI** 101, 103, 104, 105,
XVII 106, **XVIII** 141, 142, 147
 ser. Mucronatae **XIV**(3) 1, 7, 13, 17, **XVIII** 139
 aberrans **I** 32, **XII** 124, **XIV**(1) 1, 2, 3
 abitaguae **XVIII** 139, Fig. 293
 absens **XIV**(3) 1, 24, 28, Fig. 1
 acarina **XIV**(3) 1, 15, 28, Fig. 2
 actias-luna **XIV**(3) 27, 29, 38, Fig. 3, **XVIII** 142, 148
 aculeata **XIV**(3) 19, 30, Fig. 4
 adamsii **XXX** 2, 4, 5, Fig. 1
 adelphe **XIV**(3) 1, 15, 31, Fig. 5
 aeora **XIV**(3) 16, 31, Fig. 6
 agglutinata **XIV**(3) 18, 32, 130, Fig. 7
 allector **XIV**(3) 22, 33, Fig. 8
 alopex **XIV**(3) 1, 20, 33, Fig. 9
 alticola **XIV**(3) 10, 16, 34, 40, 108, Fig. 10
 amphioxa **XIV**(3) 1, 21, 35, Fig. 11
 andreetae **XIV**(3) 16, 35, Fig. 12
 andrenoglossa **XIV**(3) 2, 18, 36, 122, 123, Fig. 13
 angulata **XIV**(3) 1, 20, 36, Fig. 14
 ankistra **XXX** 252
 antennifera **XIV**(3) 118
 antiopa **XIV**(3) 25, 36, Fig. 15
 aprina **XVIII** 139, Fig. 294
 arcuata **XXX** 2, 8
 aries **XIV**(3) 23, 37, Fig. 16
 ariasiana **XVII** 104, 108, Fig. 287 **XXVII** 307
 asoma **XIV**(3) 22, 37, Fig. 17
 athena **XIV**(3) 1, 27, 29, 38, Fig. 18, **XVIII** 142
 auriculata **XIV**(3) 26, 39, 52, Fig. 19, **XX** 119
 aurita **XIV**(3) 21, 39, Fig. 20
 avicularia **XIV**(3) 16, 40, 108, Fig. 21
 ballatrix **XIV**(3) 27, 39, 40, Fig. 22
 barbatula **XIV**(3) 118
 barbelifera **XIV**(3) 1, 19, 41, 48, Fig. 23
 barbigeras **XVIII** 140, Fig. 295
 benzingii **XIV**(3) 24, 42, Fig. 24, **XXVII** 304
 bibarbullata **XXIV** 87, Fig. 310
 bifaleis **XIV**(3) 7, 13, 42, 59, 97, Fig. 25
 bifaria **XIV**(3) 10, 45
 bilabiata **XXX** 2, 4, 5, Fig. 2
 biloba **XIV**(3) 2, 11, 17, 43, 78, 100, 119, 133, 134, Fig. 26
 binaria **XIV**(3) 25, 44, Fig. 27
 bipollicaris **XXX** 244, Fig. 1
 bituberculata **XIV**(3) 18, 45, Fig. 28
 blepharophylla **VIII** 2, 5
 brachypogon **XIV**(3) 24, 45, Fig. 29
 bremeri **XIV**(3) 14, 46, Fig. 30
 brevipetala **I** 32, **VIII** 43, **XIV**(3) 6, **XXX** 1, 2
 brownie **XXX** 2, 18, 19
 bufonis **XIV** *Frontispiece*, (1) 1, 4 (3) 10
 byfieldii **XXX** 2, 4, 6, Fig. 3
 calliope **XIV**(3) 1, 25, 46, Fig. 31
 callisto **XIV**(3) 20, 47, 110, Fig. 32
 calodictyon **XIV**(3) 2, 19, 41, 48, 150, 167, 180, Fig. 33,
XXIV 87, **XXX** 248, 251
 calophlebia **XXX** 244, Fig. 2
 caloura **XIV**(3) 14, 48, Fig. 34
 calypso **XIV**(3) 1, 23, 49, Fig. 35
 campodostele **XIV**(3) 15, 50, Fig. 36
 caniptica **XIV**(3) 1, 25, 50, 84, Fig. 37
 capitanea **XIV**(3) 16, 17, 51, 70, 75, 77, 156, Fig. 38

caprimulgus I 34, XIV(2) 1, 2, 3, 4, 10, Fig. 1
 caranculigera XIV(2) 1, 3, 5, 10, Fig. 2
 cardiochila XI 1, 5, 6, Plate 1, XXVII 307
 carinata XIV(3) 27, 52, Fig. 39
 carinifera I 68, XXVI 259, XXIX 119
 caritensis XXX 17
 cassidea XIV(3) 20, 52, Fig. 40, XXX 250
 catella XI 4, 5, 6, Plate 2, 11, 24, XXVII 307
 caucana XIV(3) 171
 cauda-avis XIV(3) 1, 23, 53, Fig. 41
 caudata XIV(3) 16, 53, 85, 92, 108, 164, Fig. 42
 caudatisepala XIV(3) 12, 26, 27, 54, 68, Fig. 43
 caudigera XVI 101, Fig. 267
 celox XIV(3) 23, 55, Fig. 44
 cercion XIV(3) 149
 chelonion XIV(3) 67, 88
 chilopsis XXIV 88, Fig. 311, XXVII 307
 chimaera XIV(3) 26, 55, Fig. 45
 chinapintae XXX 244, 246, Fig. 3
 chorista XIV(3) 22, 56, 80, 183, Fig. 46
 chrycina XIV(3) 5, 27, 56, Fig. 47
 chrysosepala XX 59
 ciliaris XI 1, 4, 5, 8, Plate 3, XIV(3) 10, XXIV 88, 91, 93, XXVII 307
 ciliicampa XIV(3) 1, 22, 57, Fig. 48
 cirrata XXX 244, 245, Fig. 4
 clandestina XIV(3) 13, 57, Fig. 49
 clarkii XIV(3) 1, 22, 58, Fig. 50
 cloesii 165, XVIII Fig. 14a
 cochlearifolia XXX 1, 2, 4, 6, Fig. 4, 7
 coluinbar XIV(3) 13, 43, 58, 97, 139, Fig. 51
 complicata XIV(3) 89
 composita XI 1, 5, 11, Plate 4, XXVII 307
 comualis XIV(3) 14, 62, Fig. 57
 concinna I 29, 32, XXX 1, 2, 14
 var. obtusipetala XXX 13
 conchilabia XVI 102, Fig. 268
 concolor XXX 1, 2, 16
 condorensis XIV(3) 26, 59, Fig. 52, XVIII 141
 confusa XIV(3) 21, 60, Fig. 53, XVIII 165
 confusoides XVIII 165, Fig. 15a
 conjuncta XIV(3) 24, 60, Fig. 54
 contingens XIV(3) 23, 61, 24, 172, Fig. 55, XVIII 166
 convexa XXX 3, 4, 7, Fig. 5
 corazonis XIV(3), XV 50, 51
 cordilabia XXIV 88, Fig. 312, XXVII 307
 corkyae XIV(3) 16, 62, 75, Fig. 56
 corrugata XIV(3) 1, 18, 63, Fig. 58, XVIII 139
 cosmos XIV(3) 10, 178
 cotyledon XIV(3) 18, 63, 132, 136, 137, 142, 147, Fig. 59
 cotylisca XIV(3) 1, 15, 64, Fig. 60
 crassicaulis XXIX 119
 crassifolia XXX 3, 14
 craticia XIV(3) 27, 39, 52, 64, Fig. 61
 crebrifolia XXVI 259, XXIX 118
 cremasta XIV(3) 1, 23, 26, 65, Fig. 62
 crista-puffi XIV(3) 14, 65, Fig. 63
 cristata XXVI 253
 crusis XXX 244, 246, Fig. 5
 cryptantha XXVI 260
 cryptophyta XXVIII 139
 ctenophora XIV(3) 25, 66, Fig. 64
 cuatrecasasii XXIX 109, Fig. 3
 curiosa XX 117, Fig. 305
 cymbium XIV(3) 20, 66, Fig. 65
 cyrtostele XVI 102, Fig. 269
 dactyla XI 4, 5, 11, Plate 5, 48, XXVII 307

dactylina XVIII 166, Fig. 16a
 dalessandroi XIV(3) 17, 67, 74, Fig. 66
 dalstroemii XIV(3) 10, 180, 181
 dasyphylla XI 1, 5, 35
 decurva XIV(3) 20, 55, 68, Fig. 67
 deformis XIV(3) 24, 68, 149, Fig. 68, XXX 252
 deleastes XIV(3) 22, 69, Fig. 69
 delhierroi XIV(3) 16, 69, 75, Fig. 70
 deliqua XIV(3) 16, 70, Fig. 71
 delphax XIV(3) 10, 106
 densiflora VIII 1, 30
 destituta XI 4, 5, 14, Plate 6, 18, XXVII 307
 dicycla XXIX 115, Fig. 327
 dictydion XIV(3) 19, 36, 70, Fig. 72
 didyma XIV(3) 1, 22, 71, Fig. 73
 dielsii I 57, VIII 124, 134, 136, XIV(3) 10, XX 5, 6
 dipteryx XIV(3) 10, 34
 disjuncta XIV(3) 21, 72, 80, 82, Fig. 74
 disticha XIV(3) 156
 divaricata XXX 3, 4, 7, Fig. 6, 8
 var. minor 3, 4
 dodsonii XIV(3) 19, 72, Fig. 75, XVIII 140
 dolichopus XIV(3) 121
 drymocharis XIV(3) 10, 130
 dunstervilleorum XIV(3) 11, 26, 73, Fig. 76
 echinocarpa I 57, VIII 134, XIV(3) 10, XX 6
 echo XIV(3) 17, 74, Fig. 77
 effusa XIV(3) 11, 16, 17, 51, 70, 74, 156, Fig. 78
 ejecta XIV(3) 20, 75, Fig. 79
 elarminata XIV(3) 20, 76, 81, Fig. 80
 elata XIV(3) 40, 120
 electilis XIV(3) 17, 43, 76, Fig. 81
 elegantula XIV(3) 17, 51, 77, Fig. 82, XXIV 90
 elephantina XIV(3) 23, 77, Fig. 83
 elliptica XXX 2, 3, 4, 8, Fig. 7, 11
 elongata XIV(3) 7, 17, 43, 100, 78, Fig. 84
 elytrifera XVIII 140, Fig. 296
 embreci XIV(3) 22, 78, Fig. 85
 empticia XVIII 166, Fig. 17a
 equicalceolata XIV(2) 3, 6, 10, Fig. 3
 erepsis Frontispiece XI 5, 16, Plate 7, 36, XIV(3) 10, XXVII 307
 eriocarpha XIV(3) 1, 25, 79, Fig. 86
 eruca XIV(3) 23, 79, Fig. 87
 esmeralda XIV(3) 22, 80, Fig. 88
 eumeces XIV(3) 14, 80, Fig. 89
 evansiae XIV(3) 1, 20, 81, Fig. 90
 exigua XXIV 89, Fig. 313, XXVII 307
 exogena XIV(3) 16, 81, Fig. 91
 expansa XIV(3) 1, 21, 82, Fig. 92
 exserta XVI 103, Fig. 270
 felis I 34, XIV(2) 1, 2, 3, 6, 7, 10, Fig. 4, Fig. 5
 filamentosa XIV(3) 7, 14, 82, Fig. 93, XXIX 116
 fimbriata XVIII 168
 fiskei XIV(3) 19, 83, 97, Fig. 94
 fissa XIV(3) 25, 83, Fig. 95
 flaccida XIV(3) 1, 21, 84, Fig. 96,
 flexuosa XIV(3) 14, 85, Fig. 97
 florenci XXVII 278, Fig. 7
 floresii XIV(3) 16, 85, 164, Fig. 98
 focalis XIV(3) 24, 86, 155, Fig. 99
 frigida XIV(3) 12, 15, 86, Fig. 100
 funerea XXVI 260, XXVIII 156, XXX 258
 fusiformis XIV(3) 20, 87, Fig. 101
 gaileana XIV(3) 1, 16, 87, Fig. 102
 gargantua XIV(3) 11, 27, 88, Fig. 103
 gargoyle XIV(3) 23, 89, Fig. 104

geimula **XIV**(3) 21, 89, *Fig. 105*
 geminipetala **XXIV** 89, *Fig. 314*, **XXVII** 307
 generi **XVI** 103, *Fig. 271*
 glabella **XIV**(3) 1, 22, 90, *Fig. 106*
 glomerulosa **XIV**(3) 1, 25, 90, *Fig. 107*
 glori **XVI** 104, *Fig. 272*
 glossites **XVIII** 167, *Fig. 18a*
 gnoma **XIV**(3) 1, 21, 91, *Fig. 108*
 golbasta **XIV**(3) 16, 91, *Fig. 109*
 gossamera **XXIX** 115, *Fig. 328*
 granulosa **XXVI** 260
 grossiradix **XIV**(3) 14, 92, *Fig. 110*
 grypha **XIV**(3) 21, 23, 92, 141, 142, 146, 166, *Fig. 111*
 hamiltentii **XVIII** 167, *Fig. 19a*
 harrisii **VIII** 43, **XXX** 1, 3
 heleium **XIV**(3) 20, 93, *Fig. 112*
 helicocephala **XIV**(3) 22, 93, 128, *Fig. 113*
 hexapus **XIV**(3) 17, 94, *Fig. 114*
 hipocrepica **XI** 4, 5, 16, *Plate 8*, 18, **XIV**(3) 11, **XXVII** 307
 hipula **XIV**(3) 11
 hirsutula **XIV**(3) 21, 94, *Fig. 115*
 hirtzii **XIV**(3) 26, 95, 124, *Fig. 116*
 hispida **XIV**(3) 11, 73
 hispidosa **XVIII** 141, *Fig. 297*
 hoeijerii **XIV**(3) 14, 96, *Fig. 117*
 holymountainensis **XXX** 3, 4, 9, *Fig. 8*, 21
 hornotaxis **XIV**(3) 13, 43, 59, 96, *Fig. 118*
 horribilis **XIV**(3) 1, 19, 97, *Fig. 119*
 hydrae **XVIII** 141, *Fig. 298*
 hymenoptera **XIV**(3) 26, 98, *Fig. 120*
 hystrix **XIV**(3) 14, 98, *Fig. 121*
 ictalurus **XIV**(3) 15, 99, *Fig. 122*, **XVII** 104, 106, **XX** 120
 ilensis **XIV**(3) 22, 100, *Fig. 123*
 ilinizae **XIV**(3) 17, 100, *Fig. 124*
 illex **XIV**(3) 17, 101, *Fig. 125*
 imitator **XIV**(3) 1, 25, 101, *Fig. 126*
 implexa **XIV**(3) 5, 24, 102, *Fig. 128*
 inamoena **XIV**(3) 13, 102, 125, 126, *Fig. 128*
 inaequisepala **XXIV** 90, *Fig. 315*, **XXVII** 309
 ingrediana **XX** 118, *Fig. 306*
 interiorubra **XXX** 3, 4, 8, 9, *Fig. 9*, 10, 21
 intermedia **XXX** 3, 13
 intonsa **XIV**(3) 21, 103, 157, *Fig. 129*
 intricata **XIV**(3) 25, 57, 139, 103, *Fig. 130*
 iricolor **XIV**(3) 21, 104, *Fig. 131*
 irrasa **XI** 1, 4, 5, 18, *Plate 9*, **XXVII** 307
 isosecles **XXVI** 235
 jackinpyxa **XIV**(3) 18, 105, *Fig. 132*
 jamesonii **XIV**(3) 10, 12, 15, 87, 106, *Fig. 134*, **XV** 30
 janiboensis **XIV**(3) 1, 25, 105, *Fig. 133*
 janitor **XIV**(3) 18, 107, *Fig. 135*
 jayandella **XIV**(3) 1, 21, 107, *Fig. 136*
 jesupii **XXX** 3, 4, 10, *Fig. 10*
 jimburae **XIV**(3) 16, 108, 164, *Fig. 137*
 jostii **XVIII** 142, *Fig. 299*
 jubata **XIV**(3) 19, 21, 22, 108, *Fig. 138*
 katleri **XX** 118
 kuijittii **XIV**(3) 20, 81, 109, *Fig. 139*
 laevis **XVIII** 168, *Fig. 20a*
 lanceolata **XXX** 3, 4, 11, 13, *Fig. 11*, 11
 lancipetala **VIII** 136, **XIV**(3) 11, **XX** 6
 larvina **XIV**(3) 112
 laxa **XXIV** 90, *Fig. 316*
 laxiflora **XXX** 244, 247, *Fig. 6*
 leonii **I** 6, 8, **VIII** 74
 leptotifolia **XXIX** 120
 ligulata **XVIII** 167

lineolata **XXVI** 261, **XXIX** 120
 llanganatensis **XIV**(3) 20, 110, *Fig. 140*
 lloensis **XIV**(3) 27, 57, 110, *Fig. 141*, **XVIII** 142
 lobiserrata **XXVI** 261, **XXX** 259
 loddigesiana **XXX** 1, 3, 5, 11, *Fig. 12*, 12
 longiacuminata **XVI** 104, *Fig. 273*
 lophius **XIV**(3) 23, 111, *Fig. 142*
 lucifer **XIV**(2) 3, 8, 11, *Fig. 5*, (3) 11
 lunaris **XI** 1, 4, 5, 21, *Plate 10*, **XIV**(3) 11, **XXVII** 307
 lupula **XI** 4, 5, 11, 21, *Plate 11*, 24, **XXVII** 307
 lycocephala **XIV**(3) 19, 111, *Fig. 143*
 lynniana **XXIV** 91, *Fig. 317*, **XXVII** 307
 macconibiana **XIV**(3) 1, 22, 112, *Fig. 144*
 macropoda **XIV**(3) 11, 124
 macrotica **XIV**(3) 1, 11, addenda 3, *Plate 26*, **XXX** 257
 macroua **XIV**(3) 11, 122
 magnifica **XIV**(3) 26, 57, 113, *Fig. 145*
 mammillata **XIV**(3) 1, 27, 113, *Fig. 146*, **XXX** 249
 manabina **XIV**(3) 11, 19, 114, 117, 168, *Fig. 147*, **XVIII** 140
 marmorata **XXVIII** 51
 marshana **XVIII** 142, *Fig. 300*
 mastix **XIV**(3) 17, 115, *Fig. 148*
 mastodon **XIV**(3) 11, 114
 maxiuaris **XIV**(3) 1, 22, 115, *Fig. 149*
 mayordomensis **XXVII**, 303, *Fig. 1*
 megalosteale **XIV**(3) 11, 25, 116, *Fig. 150*
 meganthera **XIV**(3) 14, 116, *Fig. 151*
 melpomene **XIV**(3) 1, 23, 117, *Fig. 152*
 menatoi **XIV**(3) 24, 27, 117, *Fig. 153*
 mendozae **XVII** 104, 106, 108, *Fig. 288*
 meniscophora **XIV**(3) 1, 23, 118, *Fig. 154*
 mephistopheies **XIV**(3) 25, 118, *Fig. 155*
 mesochlora **XIV**(3) 2, 11, 122, 123
 metaxy **XIV**(3) 17, 43, 44, 119, 133, *Fig. 156*
 micellilabia **XXVI** 235
 micropetala **XI** 4, 5, 11, 18, 24, *Plate 12*, 26, 51, **XIV**(3) 11, a3, **XXVII** 307
 microphyta **XXVI** 262, **XXIX** 118
 micropogon **XIV**(3) 11, 116
 millei **XIV**(3) 11, 74
 mirador **XIV**(3) 1, 23, 119, *Fig. 157*
 modesta **XXVIII** 146
 monilia **XI** 4, 5, 8, 26, *Plate 13*, 48, **XXVII** 307
 monitor **XIV**(3) 25, 27, 40, 47, 100, 120, 124, *Fig. 158*
 monoptera **XIV**(3) 2, 7, 12, 15, 87, 120, 164, 177, 183, *Fig. 159*
 montana **XV** 68
 montis-rotundi **XXX** 257
 mooreana **XVII** 106, 109, *Fig. 289*
 morleyi **XIV**(3) 1, 14, 122, *Fig. 160*
 mucronata **XIV**(3) 2, 7, 10, 11, 17, 36, 61, 98, 122, 137, 139, 146, 152, 157, 158, 169, *Fig. 161*, **XVIII** 139, **XXVII** 304
 mulleriana **XVII** 107, 109, *Fig. 290*
 multiflora **XXX** 3, 12, *Fig. 13*
 muscula **XIV**(3) 17, 124, *Fig. 162*
 mystax **XIV**(3) 126, 163
 nambijae **XIV**(3) 11, 169
 nanegalensis **XIV**(3) 11, 17, 124, 147, *Fig. 163*
 narcissus **XIV**(3) 1, 13, 125, *Fig. 164*
 nautilus **XVIII** 165
 necopina **XIV**(3) 22, 126, 163, *Fig. 165*
 nematosteale **XIV**(3) 15, 126, *Fig. 166*, **XX** 120
 nemorosa **I** 47, **VIII** 80
 nivea **XIV**(3) 26, 127, *Fig. 167*
 nontecta **XIV**(3) 22, 128, 135, *Fig. 168*
 nummularia **I** 31, **XI** 1, 2, 3, 4, 5, 8, 28, *Plates 14, 15*, 33, **XIV**(3) 11, **XXVII** 307

- nycteris **XIV**(3) 50, **XX** 118, **XXIV** 90
 obtusa **XXX** 3, 4, 12, *Fig. 14*, 13
 obtusipetala **XXX** 3, 4, 11, 13, *Fig. 15*
 octocornuta **XXIV** 91, *Fig. 318*, **XXVII** 307
 odobenella **XIV**(3) 22, 26, 128, *Fig. 169*
 odontocera **XIV**(3) 1, 23, 129, *Fig. 170*
 ollaris **XIV**(3) 18, 129, *Fig. 171*
 omnifera **XVI** 105, *Fig. 274*
 ophioglossa **XIV**(3) 10, 16, 130, *Fig. 172*
 orbiculata **XV** 29, 30
 orchestris **XIV**(3) 21, 131, *Fig. 173*
 orion **XIV**(3) 26, 59, 131, *Fig. 174*
 ornithocephala **XXVII** 303, *Fig. 2*, **XXIX** 115
 ortegae **XIV**(3) 1, 18, 132, *Fig. 175*, **XVIII** 139
 oscillifera **XIV**(3) 51
 ospinae **XI** 5, 28
 otara **XIV**(3) 15, 31, 132, *Fig. 176*
 otostalix **XIV**(3) 11, 43
 ovalis **I** 32, **XIV**(3) 6, 7, **XXX** 1, 2, 3, 4, 13, 14, *Fig. 16*
 oxypetala **XIV**(3) 17, 44, 133, *Fig. 177*
 pachygiossa **XIV**(3) 177
 pachyrhiza **XIV**(3) 11, 88
 palmaritoënsis **XI** 5, 35, 36
 pan **XIV**(3) 1, 24, 133, *Fig. 178*
 panope **XIV**(3) 59
 papaflactae **XIV**(3) 17, 134, *Fig. 179*
 papyrophylla **XIV**(3) 25, 27, 134, 175, *Fig. 180*
 paradoxa **XIV**(3) 16, 135, 164, *Fig. 181*
 parahybunensis **XXX** 257
 pecunialis **XIV**(3) 24, 71, 136, *Fig. 182*
 pellifeloides **XXVI** 262
 pelorostele **XXX** 244, 247, *Fig. 7*
 pelyx **XIV**(3) 1, 18, 136, 142, *Fig. 183*, **XVIII** 139, 148
 pendens **XI** 4, 5, 8, 29, *Plate 16*, **XXVII** 307
 pendula **XX** 118, *Fig. 307*
 peniculus **XIV**(3) 11, 43
 pensilis **I** 57, **VIII** 136, **XIV**(3) 11, **XX** 6
 pentoxys **XIV**(3) 17, 137, *Fig. 184*
 peperomioides **XI** 1, 5, 35, 38, **XIV**(3) 12
 perdita **XIV**(3) 1, 24, 138, *Fig. 185*
 persimilis **XXIV** 92, *Fig. 319*, **XXVII** 307
 pholeter **XI** 1, 4, 5, 33, *Plate 17*, 36, 38, 46, 48, **XXVII** 307
 phrixothrix **XIV**(3) 15, 138, *Fig. 186*
 pilosella **XI** 35, *Plate 18*, **XIV**(3) 12, **XXIV** 88, 89, 91, 92, **XXVII** 307
 platysepala **XI** 1, 5, 11, 36, *Plate 19*, 38, **XVII** 108, **XXIV** 92, **XXVII** 308
 plectilis **XIV**(3) 5, 24, 139, *Fig. 187*
 pleurorachis **XIV**(3) 14, 139, 143, *Fig. 188*
 plumifera **XIV**(3) 24, 140, *Fig. 189*
 pluriflora **XXVIII** 62
 plurifolia **XXVIII** 62
 politilabia **XXVII** 309
 pollex **XIV**(3) 12, 143, 144
 polygonoides **XI** 5, 28, **XIV**(3) 12
 polytricha (Frontispiece) **I**
 polytricha **XIV**(3) 19, 140, *Fig. 190*
 porcula **XIV**(3) 12, 106
 porphyrea **XIV**(3) 32, 32
 portilla **XVIII** 143, *Fig. 301*
 posadae **I** 14, 33, *Plate 11*, **XIV**(3) 18, 141, *Fig. 191*
 pretiosa **XXX** 244, 248, *Fig. 8*
 prionota **XIV**(1) 1, 3, (3) 12
 privigna **XVIII** 143, *Fig. 302*
 proboscidis **XIV**(3) 1, 20, 141, *Fig. 192*
 proctorii **XXX** 3, 15, *Fig. 17*
 profusa **XIV**(3) 12, 54
 protuberans **XIV**(3) 1, 20, 142, *Fig. 193*
 pseudocaulescens **XI** 1, 4, 5, 38, *Plate 20*, **XIV**(3) 12, **XXVII** 308
 pseudomucronata **XXVII** 304, *Fig. 3*
 psornion **XIV**(3) 1, 14, 143, *Fig. 194*
 pteropogon **XIV**(3) 12, 24, 73, 143, 157, *Fig. 195*, **XVIII** 141
 pubes **XIV**(3) 19, 144, *Fig. 196*
 pubescens **XIV**(3) 19, 37, 49, 89, 144, *Fig. 197*, **XXX** 248
 pulchella **XXX** 1, 3, 15, *Fig. 18*
 punctatifolia **XXVI** 263
 quadrata **XXX** 3, 16, *Fig. 19*
 quadricornis **XIV**(2) 3, 8, 11, *Fig. 7*
 quadridentata **XXVI** 263, **XXIX** 120
 quartzicola **XV** 68
 quazimodo **XXX** 244, 248, *Fig. 9*
 quatemaria **XIV**(3) 27, 145, *Fig. 198*
 recurvipetala **XXX** 259
 repens **XIV**(3) 26, 145, *Fig. 199*
 reventador **XIV**(3) 24, 146, 166, *Fig. 200*
 rhodophylla **XIV**(3) 17, 147, *Fig. 201*, **XVIII** 139
 rhombipetala **XIV**(3) 17, 124, 147, *Fig. 202*
 rhynchion **XIV**(3) 14, 147, 158, *Fig. 203*
 ribes **I** 34, **XIV**(2) 1, 2, 3, 9, 11, *Fig. 8*, (3) 12, **XVIII** 143
 ricii **XI** 1, 4, 5, 40, *Plate 21*, **XXVII** 308
 ricina **XIV**(3) 1, 26, 27, 148, *Fig. 204*
 ridicula **XVIII** 168, *Fig. 21a*
 rigidigitata **XXVI** 233, 235, *Fig. 4*
 roseola **XIV**(3) 12, 121
 rosoria **XX** 119, *Fig. 308*
 rotundata **XXX** 1, 2, 3, 16, *Fig. 20*, 17
 rotundifolia **XIV**(3) 136
 rubrolineata **XXX** 244, 249, *Fig. 10*
 rudicula **XIV**(3) 1, 22, 149, *Fig. 205*
 ruthiana **XVIII** 146, *Fig. 303*
 saccosepala **XI** 5, 35, **XIV**(3) 12
 saltator **XIV**(3) 26, 149, *Fig. 206*
 saltatrix **XIV**(3) 1, 19, 41, 48, 150, *Fig. 207*
 sanguinea **XXX** 1, 3, 17, *Fig. 21*
 sarcopetala **XXVI** 263, **XXIX** 120
 satyrica **XIV**(3) 21 151, *Fig. 208*
 scalaris **XIV**(3) 15, 151, *Fig. 209*
 scansor **XIV**(3) 15, 152, *Fig. 210*
 scapha **XIV**(3) 1, 18, 152, *Fig. 211*
 schizix **XIV**(3) 16, 62, 75, 130, 153, *Fig. 212*
 schizura **XIV**(3) 24, 153, *Fig. 213*
 scrotifera **XIV**(3) 1, 20, 154, *Fig. 214*
 secunda **I** 35, **VIII** 1, 32
 semilaminata **XIV**(3) 1, 24, 154, *Fig. 215*
 serialina **XVII** 107, 109, *Fig. 291*
 series **XIV**(3) 15, 155, *Fig. 216*, **XVII** 107
 serrulata **VIII** 1, 58
 setifera **XIV**(3) 25, 155, *Fig. 217*
 shrevei **XXX** 19
 sigsigensis **XIV**(3) 17, 156, *Fig. 218*
 simplex **XXX** 3, 4, 17, *Fig. 22*, 18
 silenus **XIV**(3) 1, 24, 156, *Fig. 219*
 sobrina **XIV**(3) 18, 157, *Fig. 220*
 sororcula **XIV**(3) 18, 158, *Fig. 221*
 speciosa **XIV**(3) 14, 158, *Fig. 222*
 splendida **XIV**(3) 16, 159, *Fig. 223*
 spruceana **XXVII** 305, *Fig. 4*
 staatsiana **XVIII** 146, *Fig. 304*
 stalactites **XI** 3, 4, 5, 43, *Plate 22*, 55, **XIV**(3) 12, **XXVII** 307, 308
 stegastes **XIV**(3) 20, 159, *Fig. 224*
 stelidipetala **XIV**(3) 1, 16, 160, *Fig. 225*

stellaris **XXX** 244, 249, *Fig. 11*, 250
 steyermarkii **XIV(3)** 59
 strumosa **XIV(3)** 15, 160, *Fig. 226*
 stupenda **XIV(3)** 26, 161, *Fig. 227*
 suavium **XIV(3)** 1, 25, 162, *Fig. 228*
 sucula **XIV(3)** 12, 86
 sucumbiensis **XXIX** 116, *Fig. 239*
 sulcata **XIV(3)** 1, 25, 162, *Fig. 229*
 surrogata **XIV(3)** 24, 163, *Fig. 230*
 sybax **XIV(3)** 1, 15, 164, *Fig. 231*
 synema **XIV(3)** 16, 164, *Fig. 232*
 tabacina **XXVI** 264, **XXIX** 120
 tachirensis **XIV(3)** 14, 59, 134, 165, *Fig. 233*
 teaguei **XIV(3)** 1, 20, 165, *Fig. 234*
 tectorum **XIV(3)** 24, 146, 166, *Fig. 235*
 tenera **XXVI** 264, **XXIX** 120
 tentaculata **XIV(3)** 1, 19, 41, 48, 167, *Fig. 236*
 teres **XIV(3)** 20, 167, *Fig. 237*
 tersichore **XIV(3)** 1, 23, 168, *Fig. 238*
 tetrachaeta **XX** 119, *Fig. 309*
 thalia **XIV(3)** 1, 18, 168, *Fig. 239*
 thylax **XIV(3)** 11, 21, 23, 169, *Fig. 240*, **XXX** 249, 250
 thoracica **XXX** 244, 250, *Fig. 12*
 thysanota **XXX** 244, 250, *Fig. 13*
 titanica **XIV(3)** 27, 169, *Fig. 241*
 tortilis **XIV(3)** 1, 20, 142, 170, *Fig. 242*, **XXX** 245
 tortuosa **XXX** 244, 251, *Fig. 14*
 tracheia **XIV(3)** 21, 171, *Fig. 243*
 trachysepala **XIV(1)** 1, 3, (3) 1, 3, 12
 transparentis **XIV(3)** 23, 62, 171, *Fig. 244*
 triangularis **XI** 1, 5, 43, *Plate 23*, **XXVII** 308
 tricarinata **III** 94, **XX** 86, **XXVIII** 140
 tricolor **XXVI** 264, **XXIX** 120
 tridactyla **XXIV** 92, *Fig. 320*, **XXVII** 308
 tridentata *sensu Lindl.* **XXX** 3, 11
 tridentate *Sw. (Sw.)* **XXX** 1, 3, 4, 18, *Fig. 23*
 trilineata **XXVIII** 51
 trimerinx **XIV(3)** 14, 172, *Fig. 245*
 troglodytes **XIV(3)** 177
 tubuliflora **XXX** 2, 3, 18, *Fig. 24, 24a*, 19
 tungurahuae **XIV(3)** 26, 119, 172, *Fig. 246*, **XXVII** 303
 turrialvae **XIV(3)** 66
 unguicularis **XXX** 3, 4, 19, *Fig. 25*, 20
 unijuga **XIV(3)** 1, 20, 173, *Fig. 247*
 urania **XIV(3)** 1, 26, 174, *Fig. 248*
 urotopala **XIV(3)** 25, 102, 119, 135, 174, *Fig. 249*, **XVIII** 143, **XXVII** 305
 ursula **XI** 1, 5, 36, 46, *Plate 24*, 48, **XXVII** 308
 uxoria **XIV(3)** 1, 20, 175, *Fig. 250*
 vaginans **XIV(3)** 14, 175, *Fig. 251*
 vatrax **XIV(3)** 15, 176, *Fig. 252*
 velata **XIV(3)** 15, 176, *Fig. 253*
 velifera **XIV(3)** 149
 vellicata **XIV(3)** 1, 26, 177, *Fig. 254*
 velosa **XXX** 244, 251, *Fig. 15*, 252
 vermicularis **XIV(3)** 16, 108, 164, 177, *Fig. 255*
 vespertilio **XIV(3)** 10, 20, 75, 140, 178, *Fig. 256*
 via-incarum **XIV(3)** 25, 179, *Fig. 257*
 vibrissa **XIV(3)** 26, 179, *Fig. 258*
 viebrockiana **XVII** 108, 109, *Fig. 292*, **XXVII** 308
 villosa **XI** 5, 36, 48, *Plate 25*, **XIV(3)** 12, **XXVII** 308
 vinacea **XXX** 3, 4, 20, *Fig. 26*
 volador **XIV(3)** 1, 19, 41, 48, 180, *Fig. 259*
 wagneri **XIV(3)** 10, 23, 24, 180, *Fig. 260*, **XVIII** 147
 wernerii **XXIV** 93, *Fig. 321*, **XXVII** 308
 woodiana **XXX** 3, 4, 8, 20, *Fig. 27*, 21
 wullschlaegelii **XXX** 3, 4, 8, 21, *Fig. 28*

xenos **XIV(3)** 12, 16, 181, *Fig. 26, 261*
 ximena **XIV(3)** 25, 138, 182, *Fig. 262*
 yangane **XIV(3)** 15, 182, *Fig. 263*
 yauaperyensis **XXVI** 265, **XXVIII** 141
 zamorensis **XIV(3)** 1, 21, 183, *Fig. 264*
 zanklopetala **XXX** 244, 252, *Fig. 16*
 zunagensis **XIV(3)** 1, 20, 22, 184, *Fig. 265*, **XXVII** 305
 zygon **XIV(3)** 20, 184, *Fig. 266*
Lepanthopsis **I** 6, 8, 9, 10, 35, 45, 65, 73, **III** 4, 57, **VII** 2, 5, 108, **VIII** 1, 2, 3, 4, 6, 26, 72, 74, **VIII** 139, 140, 144, **XI** 111, **XII** 3, **XIV(1)** 1, (3) 2, **XV** 2, 3, 115, **XX** 39, **XXVII** 62, **XXX** 71
subgen. Lepanthopsis **VIII** 1, 4, 6
subgen. Microlepanthes **VIII** 1, 2, 4, 7, 68, **XI** 111, 118, **XV** 3, 6
sect. Compactae **VIII** 4
sect. Fractipectin **VIII** 1, 4, 7
sect. Lepanthiformes **VIII** 1
sect. Lepanthopsis **VIII** 1, 2, 4, 6
 abbreviata **VIII** 1, 5, 6, 8, *Plate 1*, 64, **XXIV** 105
 acetabulum **I** 14, 36 *Plate 12*, **VIII** 5, 6, 8, *Plate 2*
 acuminata **VIII** 5, 6, 10, *Plate 3*, 12
 anthoctenium **VIII** 5, 7, 14, *Plate 4*, 60, **XXIV** 104
 apoda **VIII** 1, 5, 7, 68, *Plate 33*, **XI** 116, **XV** 14, **XXVII** 308
 aristata **VIII** 5, 7, 16, *Plate 5*
 astrophora **VIII** 4, 5, 7, 18, *Plate 6*
 atrositifera **VIII** 5, 6, 20, *Plate 7*, **XXIV** 105
 harahonensis **VIII** 5, 7, 22, *Plate 8*, 24, 40, 74
 blepharophylla **VIII** 5
 calva **XXIV** 103, *Fig. 11*
 comet-halleyi **VIII** 1, 5, 7, 70, *Plate 34*
 congestiflora **VIII** 5, 30
 constanzensis **VIII** 5, 7, 24, *Plate 9*
 eucullata **VIII** 5, 7, 26, *Plate 10*
 culiculosa **VIII** 5, 6, 28, *Plate 11*, 58
 densiflora **VIII** 5, 6, 30, *Plate 12*
 dentifera **VIII** 5, 22
 dewildei **XI** 111, 116, *Plate 38*, **XXVII** 308
 dodii **VII** 5, **VIII** 5, 7, 30, *Plate 11*, 48
 domingensis **VIII** 5, 14
 farrago **VIII** 1, 5, 7, 72, *Plate 35*, **XV** 14
 floripecten **I** 35, **VIII** 3, 4, 5, 6, 14, 20, 32, *Plate 14*, **XXIV** 105
 fuertesii **VIII** 5, 22
 glandulifera **VIII** 5, 7, 36, *Plate 15*, **XXIV** 105
 haitiensis **VIII** 5, 16
 hirtzii **VIII** 1, 5, 6, 38, *Plate 16*
 hotteana **VIII** 5, 7, 38, *Plate 17*
 lilliputalis **XI** 111, 118, *Plate 39*, **XV** 115
 lingulata **VIII** 5, 7, 40, *Plate 18*
 melanantha **VIII** *Frontispiece*, 5, 7, 43, *Plate 19*, **XXIV** 105, **XXX** 1, 2, 3
 micheleae **VIII** 5, 6, 7, 45, *Plate 20*, **XXIV** 104
 michelii **VIII** 45
 microlepanthes **I** 68, **VIII** 5, 7, 72, 74, *Plate 36*, 76, **XV** 15
 moniliformis **VIII** 5, 7, 45, *Plate 21*, 48
 obliquipetala **VIII** 1, 5, 7, 76, *Plate 37*, **XV** 15
 ornipteridion **VIII** 5, 6, 48, *Plate 22*
 parahybonensis **XXVI** 254
 paryskii **VIII** 5, 26
 peniculus **VIII** 5, 6, 50, *Plate 23*
 pristin **VIII** 5, 6, 50, *Plate 24*
 prolifera **VIII** 5, 6, 52, *Plate 25*, 62
 pulchella **VIII** 5, 7, 55, *Plate 26*
 purpurata **XXIV** 104, *Fig. 12*, **XXVII** 309
 pygniaca **VIII** 5, 7, 28, 55, *Plate 27*
 rinkei **XXIV** 104, *Fig. 13*

quisqueyana **VIII** 5, 43
 secunda **VIII** 5, 32
 serrulata **VIII** 5, 7, 58, *Plate 28*, 60
 stellaris **VIII** 5, 7, 60, *Plate 29*, **XXIV** 105
 steyermarkii **VIII** 5, 7, 62, *Plate 30*
 ubangii **VIII** 1, 5, 6, 64, *Plate 31*, **XXIV** 105
 unilateralis **VIII** 5, 32
 vinacea **VIII** 5, 6, 66, *Plate 32*
 woodsiana **XXIV** 105, *Fig. 14*, **XXVII** 309
Lindleyalis **XXVI** 258
 fustifera **XXVI** 258
 glossopogon **XXVI** 258
 hemirhoda **XXVI** 258
 medinae **XXVI** 258
 sirene **XXVI** 258
 talpinarioides **XXVI** 258
 tentaculata **XXVI** 258
Liparidinae **I** 72
Loddigesia **XXVIII** 245
 quadrifida **XXVIII** 245, 251
Lomax **XXVIII** 21, 88
 punctulata **XXVIII** 21, 25, 33, 88, *Fig. 45*
Lothiania **I** 50, 73, 74, **IV** 26, 33, 58
 bilabiata **IV** 26, **XXI** 353
 mordax **I** 50, **IV** 33, 58
Lueranthos **XXVIII** 89
 vestigipetalus **XXVIII** 26, 29, 89
Luerella **I** 35, 73, **II** 53, **XXVIII** 191
 pelecanceps **XIX** 6, **XX** 6
Luzama **XXVIII** 1, 2, 10, 12
 amaluzae **XXVIII** 10
 aphanes **XXVIII** 10
 audax **XXVIII** 10
 aurorae **XXVIII** 10
 berthae **XXVIII** 10
 carmenensis **XXVIII** 10
 chaucae **XXVIII** 10
 chimboensis **XXVIII** 10
 collantesii **XXVIII** 10
 expers **XXVIII** 10
 gemmula **XXVIII** 10, 260, 263 (315a), *Plate 676*
 leniae **XXVIII** 10
 indecora **XXVIII** 10
 lynniana **XXVIII** 10
 manchinazae **XXVIII** 10
 mataxa **XXVIII** 10
 mentosa **XXVIII** 10, 263
 merinoi **XXVIII** 10
 paquishae **XXVIII** 10
 patula **XXVIII** 10
 plantaginea **XXVIII** 10
 pyknosepala **XXVIII** 10
 sanchezii **XXVIII** 10
 scalpellifera **XXVIII** 10
 schizostigma **XXVIII** 10
 scopaea **XXVIII** 10
 setipes **XXVIII** 10
 smallmaniana **XXVIII** 10
 strattoniana **XXVIII** 10
 trifurcata **XXVIII** 10
Madisonia **XXVI** 258, **XXVIII** 90
 kerrii **XXVI** 258, **XXVIII** 24, 27, 90, *Fig. 46*
Masdevallia **I** 2, 6, 7, 12, 1, 3, 14, 23, 26, 35, 50, 51, 69,
 73, **II** 2, 3, 9, 60, 62, 63, **III** 4, 41, 78, 94, **IV** 25, 26,
 32, 46, 48, 54, 56, 72, **V** 21, 22, 66, **VI** 54, 69, 70,
 118, **VII** 2, 72, **X** 1, 6, 36, 110, 118, 164, 232, **XI**

136, **XIII** 6, 7, 9, 112, 130, **XV** 128, **XVII** 65, 103,
XIX 1, 2, 6, 7, **XX** 1, 3, 19, 73, 87, 117, **XXI** 265,
 357, 365, 401, 431, 483, **XXII** 741, **XXIII** 823, 979,
 980, 1009, **XXV** 1099, 1263, 1265, **XXVI** 19, **XXVI**
 211, **XXVII** 1, 11, 12, 34, **XXVII** 61, **XXVII** 282,
XXVIII 1, 2, 14, 88, 141, 260, 265, **XXIX** 95, **XXX**
 238, 239
subgen. Amanda **II** 1, 3, 6, 8, 10, **XIX** 3, 7, 9, 10, **XXI** 431,
XXV 1113, 1114, 1125, 1151, 1173, 1183, **XXVI** 1145a,
XXVIII 15
subgen. Cucullatia **XIX** 1, 3, 7, 9, 10, **XXV** 1185, 1186,
XXVIII 11
subgen. Fissia **XIX** 1, 3, 7, 9, 10, **XXV** 1113, 1199, 1200,
XXVIII 9
subgen. Masdevallia **II** 6, 7, 18, **XIX** 3, 7, 10, 12, 147, 235,
XXI 265, 266, 369, 431, **XXIII** 781, **XXV** 1049, 1097,
 1099, 1199, 1211
subgen. Meleagris **I** 75, **II** 1, 5, 6, 8, 51, **XIX** 3, 7, 8, 10,
XXV 1113, 1211, 1212, 1213, 1223, 1225, 1231, **XXVIII**
 14
subgen. Nidificia **XIX** 1, 7, 9, 10, **XXV** 1241, 1242, **XXVIII**
 7
subgen. Pelecanceps **I** 73, **II** 1, 4, 6, 8, 53
subgen. Polyantha **XIX** 1, 7, 10, 11, 127, 235, 245, **XXI** 369,
XXII 719, **XXIII** 263a, **XXV** 113a, 413a, **XXVI** 155a,
XXVIII 4
subgen. Pygmaeia **XIX** 1, 3, 7, 10, **XXI** 431, 433, 473,
XXIII 505a, **XXVIII** 9
subgen. Scabripes **XIX** 1, 7, 8, 10, **XXV** 1263
subgen. Teagueia **II** 1, 5, 6, 8, 53, **XXV** 1265
subgen. Trigonanthe **XXVII** 2
subgen. Triotosiphon **II** 36, **XXV** 1099
subgen. Volvula **XIX** 1, 7, 9, 10, **XXV** 1267, **XXVIII** 16
sect. Alaticaulae **II** 43, **XIX** 3, 5, 7, 9, 10, 11, 12, 13, 223,
 245, 249, **XX** 125, 126, **XXI** 105a, 155a, 207a, **XXV** 29a,
 113a, 165a, **XXVI** 155a, **XXVIII** 4
sect. Amaluzae **II** 1, 5, 7, 8, 18, **XVIII** 151, **XIX** 7, 9, 10,
 237, **XXI** 431, 432, 434, 491, **XXVI** 469a, **XXVII** 187
 (453a), **XXVIII** 10
sect. Amandae **II** 5, 6, 8, 10, 51, **XXV** 1113, **XXVIII** 15
sect. Aphanes **II** 1, 5, 7, 8, 18, **XIX** 7, 8, 10, **XXI** 431, 432,
 434, 435, **XXII** 595, **XXVIII** 10, 12
sect. Caudivolvulae **II** 1, 4, 7, 8, 21
sect. Chimaeroidea **I** 23, **X** 1, 8
sect. Clausae-porrectae **II** 31, **X** 1, **XXII** 520, **XXV** 1241
sect. Coccineae **II** 31, **IV** 26, **XXV** 1049
sect. Coriaceae **II** 3, 7, 8, 21, 29, 45, **XIX** 3, 4, 7, 8, 10, 73,
 235, **XXI** 265, 266, 267, 315, 363, 399, 401, **XXII** 519,
 583, 619, 723, 725, **XXIII** 319a, **XXV** 227a, 413a, **XXVIII**
 7, 11
sect. Cucullatae **II** 3, 5, 7, 8, 26, **XXV** 1185, **XXVIII** 11
sect. Cupulatae **II** 29, **XXIII** 781
sect. Dentatae **XIX** 1, 7, 9, 10, **XXI** 265, 266, 369, 401,
XXVIII 11
sect. Durae **XIX** 1, 4, 7, 9, 10, **XXI** 265, 266, 369, 379, 395,
 399, 401, **XXVIII** 12
sect. Echidna **I** 50, **IV** 26, 32
sect. Echidnae **IV** 32
sect. Eumasdevallia **II** 18, **XXI** 265, **XXII** 520
sect. Fissae **II** 2, 4, 6, 8, 12, **XXV** 1199
sect. Fissia **XXVIII** 9
sect. Floribundae **II** 41, **XXII** 719, **XXVII** 1, **XXVIII** 3
sect. Leontoglossae **II** 21, **XXI** 267, **XXVIII** 7
sect. Ligiae **II** 1, 4, 7, 8, 26

sect. Masdevallia **II** 3, 7, 8, 29, 45, **XV** 128, 130, **XVI** 108, 110, **XVIII** 149, 153, **XIX** 6, 7, 8, 10, **XXI** 265, 266, **XXII** 519, 631, **XXV** 1049, 1241

sect. Mentosae **II** 1, 5, 7, 8, 38

sect. Minutae **II** 5, 7, 8, 41, **XIX** 7, 8, 9, 10, **XXI** 265, 266, 401, **XXII** 631, 719, 725, **XXVI** 763a, **XXVIII** 3

sect. Muscosae **I** 50, **IV** 32

sect. Nidificae **II** 1, 4, 6, 8, 12, **XXV** 1241, **XXVIII** 7

sect. Ophioglossae **II** 1, 4, 6, 8, 15, **XXV** 1241, **XXVIII** 7

sect. Polyanthae **II** 3, 7, 8, 26, 29, 38, 41, 53, **XIX** 7, 9, 10, 11, 12, 73, 223, 224, 237, 249, **XXI** 223, 224, 227a, 237, 249, 369, **XXIII** 1009, 263a, **XXV** 227a, **XXVIII** 4, 13

sect. Polystictae **II** 10, **XXV** 1113, **XXVIII** 15

sect. Pygmaeae **II** 1, 4, 6, 8, 15, **XIX** 7, 8, 10, **XXI** 431, 432, 434, **XXVIII** 9

sect. Racemosae **II** 4, 7, 7, 45, **XIX** 3, 7, 8, 10, **XXI** 265, 266, **XXV** 1079, **XXVIII** 13

sect. Reichenbachianae **II** 7, 8, 48, **XIX** 7, 8, 9, 10, 12, **XXI** 265, 266, 401, 409, 417, 419, **XXII** 633, **XXV** 227a, 409a, 413a, **XXVIII** 13

sect. Rhombopetalae **I** 26, **IV** 26, **XXVII** 1, 2

sect. Saccilabiatae **I** 23, **X** 1, 8

sect. Saltatrices **I** 26, **II** 36, **XXIII** 979, **XXVII** 1, 2

sect. Triangulares **II** 29, **X** 110, **XXII** 701, **XXIII** 781

sect. Triaristellae **I** 69, **VI** 69, 71

sect. Trigonanthe **I** 26

sect. Triotosiphon **II** 36, **XIX** 7, 8, 10, **XXI** 265, 266, **XXII** 759, **XXV** 1099, **XXVIII** 16

sect. Tubulosae **II** 36, **XXIII** 979

sect. Urceolares **II** 31, **XXII** 520, 701

sect. Verrucosae **I** 57, **V** 26

sect. Zahlbruckneri **XXI** 432, 434, 435, **XXVIII** 3, 16

subsect. Alaticaulae **II** 1, 5, 8, 41, **XV** 128, **XVI** 110, **XVII** 110, **XVIII** 150, **XIX** 7, 12, 13, 17, 127, 223, **XXIII** 791, 917, **XXVII** 291 (129a), 295 (145a), 297 (155a)

subsect. Amaluzae **XIX** 7, 10

subsect. Amandae **II** 10, **XXV** 1113

subsect. Aphanes **XIX** 1, 3, 7

subsect. Breviscapae **XIX** 13

subsect. Caudatae **II** 4, 8, 29, 31, **XV** 130, **XVI** 108, **XVII** 113, **XIX** 7, 147, **XX** 122, **XXII** 519, 520, 665, 709, **XXIII** 781, 782, 784, 817, 823, 833, 839, 847, 855, 865, 873, 879, 903, 917, 975, **XXV** 789a, 895a, **XXVI** 795a, **XXVII** 289 (581a), **XXX** 241

subsect. Coaetaneae **XIX** 1, 7, 12, 13

subsect. Coccineae **II** 5, 8, 31, **XVI** 110, **XIX** 7, **XXI** 265, **XXII** 519, **XXV** 1049, 1051, 1052, 1067, **XXX** 238

subsect. Coriaceae **II** 4, 8, 21, 23, 53, **XVII** 111

subsect. Cucullatae **II** 26, **XXV** 1185

subsect. Dentatae **II** 1, 5, 8, 48, **XXI** 369, 401

subsect. Durae **II** 1, 5, 8, 23, **XVII** 112, 113, **XXI** 379, **XXVIII** 12

subsect. Longiscapae **XIX** 13, 223

subsect. Masdevallia **II** 4, 5, 8, 29, 31, 36, **XVIII** 149, **XIX** 7, 8, **XX** 123, **XXII** 519, 520, 523, 583, 595, 619, 665, 709

subsect. Oscillantes **II** 1, 4, 8, 32, **XV** 128, **XVIII** 148, 150, **XIX** 7, 147, **XX** 121, 125, **XXII** 519, **XXIII** 781, 803, 823, 827, 917, 918, 919, 923, 933, 941, 943, 949, 953, 961, 975, 977, **XXV** 1263, 1264, **XXVI** 795a, **XXVIII** 265

subsect. Polyanthae **II** 5, 8, 41, 45, **XVII** 111, **XIX** 7, 12, 223, 224

subsect. Pterygiophorae **XIX** 1, 7, 10, **XXI** 432, **XXVIII** 12

subsect. Reichenbachianae **II** 1, 5, 8, 48, **XXI** 401, **XXVIII** 12

subsect. Saltatrices **II** 1, 2, 5, 8, 26, 29, 31, 36, **XIX** 1, 7, **XXI** 409, 419, 449, **XXII** 519, 520, 524, **XXIII** 979, 980, 1001, 1009, 1027, **XXV** 1241

subsect. Successiviflorae **XIX** 1, 7, 12, 223

subsect. Tubulosae **II** 1, 5, 8, 31, 36, **III** 50, **XXII** 520

subsect. Zahlbrucknerae **XIX** 1, 7, 10, **XXI** 431, **XXVIII** 16

abbreviata **II** 10, **XXV** 1114, 1116, 1117, *Plates* 571, 572, 1125, 1127, 1149, **XXVIII** 15

acaroi **XXV** 789a, *Plate* 658

acorchordonia **XIX** 14, 195, **XXII** 23a, *Plate* 391, **XXV** 149a, 197¹

adamsii **XXII** 719, 721, 723, *Plate* 364

adenosepala **IV** 26

adrianae **XVII** 110, 118, *Fig. 1*, **XIX** 14, 18, 23, *Plate* 1

aenigma **II** 43, **XIX** 14, 20, 25, *Plates* 2, 3, 85

aequatorialis **XXI** 267, 345

aequiloba **XXI** 267, 295

affinis **I** 14, 37, *Plate* 13, **II** 32, **XX** 123, affinis **XXII** 520, 601, 603

subsp. maculigera **XXII** 520, 601

subsp. petiolaris **XXII** 520, 601

agaster **II** 22, **XXIII** 980, 981, 983, *Plate* 500

aguirrei **XIX** 14, 18, 27, *Plate* 44

alexandri **XXVIII** 14

albella **XXIII** 918, 920, 921, *Plates* 466, 467

albida **XIX** 14, 101

albicans **XXVII** 9

alexandri **II** 51, **XXV** 1213, 1214, 1215, *Plate* 620, 1239

alismifolia **XXII** 605, **XXIII** 605, 782, 787, 789, *Plate* 394

allenii **VI** 113

alvaroi **II** 10, **XXVIII** 15

amabilis **II** 31, **XXV** 1049, 1050, 1051, 1053, *Plates* 540, 541, 542, 543, 1055, 1059, 1073, 1085, 1089, **XXX** 238

var. lineata **XXV** 1053, 1055

amaluzae **II** 18, **XIX** 7, **XXI** 431, 433, 435, 437, *Plate* 216, 447, 469, 479, 491, 499, **XXVI** 469a, **XXVIII** 10

amanda **II** 8, 10, 11, *Plate* 1, **XIX** 7, **XXV** 1113, 1114, 1115, 1119, 1121, *Plate* 574, 1123, 1124, 1125, 1147, 1183, **XXVIII** 15

amethystina **IV** 25, 26, 36, 48, **XXVII** 1

ametroglossa **XXV** 29a, *Plate* 649

amoena **XVIII** 148, *Fig. 1a* **XXIII** 917, 918, 919, 923, *Plate* 468

amplexa **XV** 123, 125, 127, *Plate* 29, 128, **XIX** 14, 20, 29, *Plate* 5

ampullacea **II** 36, **XXI** 449, **XXIII** 980, 982, 985, *Plate* 501, 991, 995

anachaeta **II** 15, **XXI** 431, 433, 436, 439, *Plates* 217, 218, 467, **XXV** 1113, **XXVIII** 9

anaristella **XX** 18, 19

anceps **XXV** 1114, 1115, 1125, *Plate* 575, **XXVIII** 15

anchorifera **V** 22, 30

andreetana **II** 32, **X** 8, 28, **XV** 130, **XVIII** 150, **XXIII** 918, 920, 921, 925, *Plate* 409, 939, **XXV** 1264

andresiana **XXVII** 283 (227a), *Plate* 665, **XXIX** 118

anemone **II** 36, **XXIII** 980, 981, 987, *Plate* 502

anfracta **XIX** 14, 20, 31, *Plate* 6

angulata **II** 23, **XIX** 107, **XXI** 267, 269, 273, *Plate* 131, 283, 345, 349, **XXVIII** 7

angulifera **II** 36, **XXIII** 980, 982, 989, *Plates* 503, 504, 1033

anisomorpha **II** 51, **XXV** 1213, 1214, 1217, *Plates* 621, 622, **XXVIII** 14

anomala **XXV** 227a, *Plate* 654, **XXVIII** 7

"antennifera" **XXI** 459

antioquiensis **XXV** 1242, 1251

antonii **XXIII** 782, 786, 791, *Plate* 395

anura **XXV** 1242, 1249

aops **XX** 122, **XXIII** 782, 485, *Plate* 428

aperta **III** 94, **XX** 86

aphanes **II** 8, 18, 20, *Plate 7*, **XIX** 7, **XXI** 431, 433, 435, 433, *Plate 219*, 493, **XXVIII** 10
 apparitio **II** 29, **XXIII** 782, 784, 793, *Plate 396*, 911
 aptera **XXVI** 233, 795a, *Fig. 660*
 arangoi **II** 41, **XXII** 719, 721, 725, *Plate 365*, **XXVIII** 3
 argus **XXVI** 216
 ariasii **II** 32, **XXIII** 917, 918, 919, 927, *Plate 471*, 935
 aristata **XIX** 14, 101
 arminii **II** 32, **XXIII** 782, 787, 795, *Plates 397, 398, 797, 831*
 aspera **XXII** 520, 645, **XXVIII** 140
 asperrima **XIX** 14, 123
 assurgens **I** 10, **II** 32, **XIX** 2, **XXII** 520, 524, 525, 529, *Plates 262, 263*
 asterotricha **II** 29, **XXIII** 782, 785, 799, *Plate 399*, 911
 astuta **X** 36
 atahualpa **II** 23, **XXI** 267, 271, 275, *Plates 134, 135, XXVIII 7*
 atropurpurea **XXVI** 213
 atrovioleacea **XXI** 267, 333
 attenuata **II** 41, **XXII** 579, 585, 719, 722, 727, *Plates 366, 367, 368, 737, 751, 763, 765, XXVIII 3*
 audax **II** 18, **XXI** 433, 434, 445, *Plate 220*, **XXIII** 505a
 aurantiaca **XIX** 14, 101
 aurea **II** 36, **XXIII** 980, 981, 985, 991, *Plate 505*, 1007
 aureodactyla **XXV** 1114, 1155
 aureo-rosea **XIX** 14, 35
 auriculigera **XXVII** 2, 10
 auropurpurea **II** 43, **XIX** 14, 25, 35
 aurorae **XXI** 433, 434, 447, *Plate 221*
 aviceps **XXVII** 2, 11
 ayabacana **II** 23, **XVII** 113, 114, **XXI** 379, 380, 381, *Plate 191, 391, 395, XXVIII 12*
 backhousiana **X** 52
 bangii **II** 36, 38, **XIX** 3, 7, **XXV** 1099, 1100, *Plate 565, 1103, 1107, XXVIII 16*
 barlaeana **II** 31, **XXV** 1049, 1051, 1055, 1059, *Plate 544, 1085*
 barrowii **XXIII** 33a, *Plate 532*, **XXIX** 118
 bathyschista **XXV** 1212, 1213, 1219
 bella **X** 38
 belua **XXI** 267, 271, 277, *Plate 136*, 283, **XXVIII** 7
 benedictii **X** 42
 bennettii **XIX** 14, 33, *Plate 7*
 berthae **XXI** 433, 436, 449, *Plate 222*
 bicolor **II** 8, 43, 44, *Plate 21*, **XV** 132, **XIX** 14, 15, 16, 20, 22, 25, 31, 35, *Plates 8, 9, 10, 11, 37, 41, 59, 61, 79, 105, 115, 181, 183, 243, 245, 249 XXIII 33a, 263a, XXVII 297 (155a), VB 301 (191a)*
 bicornis **XV** 123, 128, 129, *Plate 30*, **XIX** 3, 7, **XXV** 1263, *Plate 638*
 bicurris **XXV** 1231
 biflora **XIX** 14, 35, **XXV** 1114, 1129
 bilabiata **XXI** 267, 353
 blanda **XXII** 520, 547
 boddaertii **XXV** 1049, 1075
 bogotensis **XXI** 267, 299
 boliviensis **II** 29, **XXIII** 782, 784, 801, *Plate 400*
 subsp. leucophaea XXIII 782, 801, Plate 401
 bomboiza **X** 132
 bonplandii **II** 2, 23, **XI** 82, **XXI** 267, 268, 270, 279, *Plates 137, 138, 281, 295, 301, 355, XXVIII 8*
 borucana **XIX** 224, 239
 bottae **II** 29, **XXIII** 782, 784, 803, *Plate 803*, 827, 861, 879, 913
 bourdettiana **XXI** 267, 270, 277, 283, *Plate 139*, **XXVIII** 8
 braasii **XX** 2, **XXV** 1265

brachyantha Schltr.* **II**, **XXI** 227a, *Plate 257*, **XXII** 657
 brachyura **II** 43, **XIX** 14, 21, 41, *Plate 12*
 bradei **XXVII** 2
 brenneri **II** 43, **XIX** 14, 18, 19, 43, *Plate 13*
 brevis **V** 22, 42
 brockmuelleri **XXIII** 782, 785, 805, *Plate 403*
 bruckmuelleri **XXI** 267, 299
 bryophila **XIX** 14, 16, 22, 45, *Plate 14*
 buccinator **II** 43, **XIX** 14, 18, 22, 47, *Plate 15*, 169, 219
 bucculenta **XXV** 1242, 1243, *Plate 634*, **XXVIII** 7
 buchtienii **XXII** 520, 663
 bulbophyllopsi **II** 10, **XXV** 1114, 1116, 1127, *Plates 576, 577, 1137, XXVIII 15*
 burbidgeana **X** 82
 burfordiensis **XXI** 267, 273
 burianii **XX** 120, *Fig. 1*, **XXII** 520, 531, *Plate 264*, **XXIX** 122
 burzlaffiana **XXII** 719, 739, 741
 butcheri **VI** 108
 cacodes **II** 23, **XXI** 267, 270, 285, *Plate 140*, **XXVIII** 8
 caesia **I** 2, **II** 2, 23, **XIX** 2, 6, **XXI** 267, 268, 269, 287, *Plate 141, XXVIII 8*
 calagrasalis **II** 43, **XIX** 14, 19, 49, *Plate 16*, 91
 calcarata **XXVII** 285 (807a), *Plate 666*
 callifera **X** 106
 calocalix **XXIII** 533a, *Plate 538*
 calocodon **II** 32, **XX** 120, **XXII** 520, 711
 caloptera **II** 10, **XXV** 1113, 1114, 1115, 1124, 1129, *Plate 578, 1179, XXVI 1145a, XXVIII 15*
 calopterocarpa **XXV** 1114, 1121
 calosiphon **XX** 120, *Fig. 2*, **XXIII** 980, 981, 993, *Plate 506, 1005, XXIX 122*
 calura **II** 48, **X** 36, **XXI** 401, 402, 403, *Plate 201*, 415, 421, **XXVIII** 13
 calyptrata **XXV** 1186, 1189
 campyloglossa **II** 23, **XIX** 3, **XXI** 267, 268, 269, 289, *Plates 142, 143, 144, 145, 291, 357, XXVIII 8*
 subsp. ortgiesiana XXI 267, 289
 candida **XIX** 14, 193
 capillaris **II** 18, **XXI** 433, 483
 carderi **X** 109
 var. mosquerae X 106
 carderiopsis **X** 106
 cardiantha **II** 43, **XIX** 14, 19, 51, *Plate 17*, 109
 carinata **XXVII** 40
 carmenensis **II** 18, **XXI** 433, 434, 451, *Plate 221*, 481, **XXVI** 469a
 carolloi **II** 43, **XIX** 14, 181
 carpishica **XVIII** 148, *Fig. 2a*, **XXII** 520, 526, 533, *Plate 265*
 carpophora **III** 94, **XX** 86, **XXVIII** 140
 carruthersiana **II** 43, **XV** 128, **XIX** 14, 15, 16, 21, 22, 51, 53, *Plates 18, 19, 20, 135, 199, XXVIII 4*
 casta **XXII** 520, 691
 castor **XXIII** 918, 919, 929, *Plate 472*, 953, 957
 catapheres **II** 32, **XV** 130, **XXIII** 918, 920, 931, *Plate 473*
 caudata **II** 8, 29, 30, *Plate 13*, **XIX** 7, **XXII** 561, **XXIII** 781, 782, 787, 805, 807, *Plates 404, 405, 809, 831, 835, 843, 851, 877, 901, XXVII 285 (807a)*
 var. shuttleworthii XXIII 782, 807
 var. gudotii XXIII 782, 807
 var. xanthocorys XXIII 782, 807, 809
 caudivolvula **II** 8, 21, 22, *Plate 8*, **XIX** 6, 7, **XXI** 365, **XXV** 1267, *Plate 648*, **XXVIII** 16
 cayennensis **XIX** 14, 63, 65
 cerastes **II** 26, **XXV** 1186, 1187, *Plate 609*

- chaetostoma **II** 10, **XXV** 1113, 1114, 1116, 1131, *Plate 579*, **XXVIII** 15
- chaparensis **II** 32, **XXII** 520, 521, 528, 535, *Plate 266*, 637, 707
- chasei **II** 48, **XXI** 401, 402, 405, *Plate 202*, **XXV** 413a, **XXVIII** 13
- chaucana **XXVII** 287 (453a), *Plate 667*
- cheloglossa **XXIX** 118
- chestertonii **X** 9, 50
- chimaera *Linden & André* **X** 148
- chimaera *Rchb.f.* **I** 23, **X** 1, 8, 52, 55, 96, 148, 212, 230
var. backhousiana **X** 52
var. gorgona **X** 96
var. robledorum **X** 190
var. roezlii **X** 192
var. senilis **X** 52
var. severa **X** 196
var. wallisii **X** 230
var. winniana **X** 192
- chimoënsis Krzl.* **II**, **XXI** 433, 434, 453, *Plate 224*
- chiquendensis **XXI** 479, **XXII** 520, 613
- chloracra **XIX** 224, 255, 257
- chlorotica **XXII** 520, 601
- chontalensis **II** 41, **XXII** 719, 721, 731, *Plates 369, 370*, 733, 745, **XXVIII** 3
- chrysochaete **XXII** 520, 675
- chrysonera **XXII** 520, 697
- chrysonota **XIX** 41
- chuspipatae **XXIII** 980, 982, 995, *Plate 507*
- cinnamomea **II** 43, **XV** 132, **XIX** 14, 22, 57, *Plate 21*, 125, 159, **XXVIII** 4
- Ɛ'CirceStuartii' **X** 6, 236
- citrinella **II** 32,V, **XXIII** 317, 903, 918, 920, 933, *Plate 474*
- civilis **II** 23, **XXI** 267, 270, 295, *Plate 146*, 295, 325, 351, **XXVIII** 8
- civilis 'Don' **XXI** 313
- clandestina **II** 32, **XXII** 520, 523, 528, 537, *Plate 267*
- cleistogama **XXII** 520, 523, 539, *Plate 268*
- cloesii **XXIII** 782, 787, 811, *Plate 406*, 911
- cocapatae **XIX** 14, 20, 59, *Plate 22*, **XXVIII** 7
- coccinea **II** 8, 31, 33 *Plate 14*, **XVI** 110, **XIX** 7, **XXV** 1049, 1050, 1051, 1052, 1055, 1061, *Plates 545, 546, 547, 1065, 1067, 1077, 1079, XXX 238
var. lindenii **XXV** 1061
*(for multiple varieties see XXV 1049-1050, 1061,1063)**
- coccinia Regel **XXV** 1050, 1075
- colibri **XIX** 14, 195, **XXV** 195¹
- collantesii **XXI** 433, 435, 455, *Plate 225*, 461
- collina **II** 48, **XIX** 7, **XXI** 369, 370, 371, *Plate 187*, 375
var. macrogenia **XXI** 369, 375, **XXVIII** 11
- colombiana **IV** 58
- colossus **II** 23, **XXI** 267, 270, 271, 277, 283, 297, *Plates 147, 148, 307, 313, XXIII 903, 999, 1005, 1037, **XXVIII** 8*
- concinna **II** 43, **XIX** 14, 22, 61, *Plates 23, 24, XXVIII 4*
- condorensis **II** 32, **XXII** 520, 525, 541, *Plate 269*
- confusa **XXII** 520, 601
- constricta **II** 36, **XXI** 449, **XXIII** 980, 982, 993, 997, *Plates 508, 509, 999, 1005, 1037*
- corazonica **II** 10, **XXV** 1113, 1114, 1116, 1133, *Plates 580, 581, XXVIII 15*
- corderoana **II** 32, **XXII** 521, 527, 543, *Plate 270*, 553, 679, 717, **XXVIII** 271
- cordeliana **XXIII** 782, 785, 813, *Plate 407*
- coriacea **II** 8, 21, 23, 24, *Plate 9*, **XIX** 7, **XXI** 267, 268, 270, 281, 295, 299, *Plates 149, 150, 301, XXII 603, 725, **XXVIII** 8*
- subsp. bonplandii* **II** 1, 23, **XXI** 267, 279
- corniculata **II** 26, **X** 160, **XXV** 1186, 1187, 1189, *Plate 610*, 1193, 1197
var. inflata **XXV** 1186, 1189
- cosmia **XIX** 224, 225, 227, *Plate 114*, 247, **XXVIII** 4
- costaricensis **XXI** 401, 415
- cranion **XXII** 521, 524, 545, *Plate 271*, 551, 577, 629
- crassicaulis **XXVIII** 149, *Fig. 3a*, **XXII** 520, 521, 524, 525, 547, *Plate 272*
- crenulata **XXVII** 15
- crenaticola **II** 41, **XXII** 719, 721, 735, *Plate 371, XXVIII 3*
- cretata **XXIII** 918, 920, 935, *Plate 475*
- cryptocopis **XXV** 1200, 1203
- cucullata **II** 8, 26, 27, *Plate 11*, **XIX** 7, **XXV** 1185, 1186, 1191, *Plate 611, XXVIII 11*
- cucutillensis **XXIII** 782, 807
- culex **XXVIII** 110
- cuprea **II** 3, 43, **XIX** 14, 15, 17, 18, 27, 63, *Plates 25, 26, 27, 28, 131, 143, 191, 213, XXVIII 4
subsp. hepatica **XIX** 14, 63*
- cupularis **II** 23, **XIX** 224, 225, 229, *Plate 115, XXI* 331, 425, **XXVIII** 13, **XXIX** 118
- curtipes **II** 45, **XIX** 224, 225, 231, *Plates 116, 117, 233, XXVIII 4*
- cyathogastra **XXV** 1242, 1253
- cyclotega **II** 29, **XXII** 667, 699, **XXIII** 667, 782, 786, 815, *Plates 408, 409*
- cylex **XXIII** 782, 787, 803, 817, *Plates 410, 411, 913*
- "cyphosolenium" **XXII** 693
- "daguensis" **XXI** 453
- dalessandroi **II** 32, **XXIII** 917, 918, 919, 937, *Plates 476, 477, 975, XXX 240, 241*
- dalstroemii **II** 10, **XXV** 1113, 1114, 1116, 1135, *Plate 582*
XXVII 299 (1173a), **XXVIII** 15
- datura **II** 32, **XXII** 521, 524, 549, *Plate 273*, 615
- davisii **II** 31, **IV** 40, **XVI** 110, **XXV** 1049, 1051, 1065, 1067, *Plate 548*, 1079, 1091, 1095
- dayana **XXVI** 211, 213, 216
- deceptrix **XIX** 14, 19, 69, *Plates 29, 30, 187, XXVIII 4*
- decumana **II** 9 (*Figure 1*), 29, **XX** 124, **XXIII** 782, 787, 819, *Plate 412*, 855, 859
- deformis **II** 31, **XXV** 1049, 1051, 1061, *Plate 549*, 1071
subsp. exaltata **XXV** 1051, *Plate 550*
- delhierroi **XXV** 1186, 1193, *Plate 612*, 1197
- delphina **II** 10, **XXV** 1114, 1116, 1127, 1137, *Plate 583, XXVIII 15*
- deltoidea **X** 74
- demissa **II** 48, **XXI** 401, 402, 407, *Plate 203, XXVIII 13
var. superflua **XIX** 224, 255*
- deniseana **XXII** 521, 524, 551, *Plate 274*
- denisonii **XXV** 1049
- densiflora **XXV** 1113, 1114, 1116, 1123, 1124, 1153, **XXVIII** 15
- deorsa **XXI** 287
- deorsum **XXI** 267, 287
- dermatantha **XXI** 267, 289, 353
- descendens **XIX** 14, 17, 71, *Plate 31*, 111, **XXVIII** 5
- diantha **XXII** 719, 731
- didyrna **VI** 82
- dimorphotricha **XXV** 1114, 1115, 1139, *Plate 584, XXVIII 15*
- discoidea **II** 45, **XIX** Cover, 224, 225, 233, *Plate 118, XXVIII 5*
- discolor **II** 29, **XXIII** 782, 784, 821, *Plates 413, 414, 913*
- dispar **XIX** 14, 165
- diversifolia **XXV** 1213, 1231

dodsonii **X** 80
 dolichopoda **XXVII** 32
 don-quiote **II** 43, **XIX** 14, 19, 73, Plate 32, **XXVIII** 4
 dorisiae **XVIII** 149, Fig. 4a, **XIX** 14, 19, 75, Plate 33, **XXVIII** 5
 draconis **XIX** 14, 18, 77, Plate 34, **XXVIII** 5
 dreisei **XXII** 521, 525, 553, Plate 275
 dressleri **VI** 84
 dryada **XXI** 369, 370, 373, Plate 188, 377, **XXVIII** 11
 dubbeldamii **XXX** 240, 241, Plate 700
 dudleyi **XXII** 521, 528, 555, Plate 276
 dunstervillei **II** 43, **XIX** 14, 22, 79, Plate 35, **XXVIII** 5
 dura **II** 8, 23, 25, Plate 10, **XVII** 114, **XIX** 7, **XXI** 379, 380, 383, Plate 192, 395, **XXVIII** 12
 dynastes **II** 12, **XXV** 1113, 1242, 1245, Plate 635, **XXVIII** 7
 eburnea **XXV** 409a, Plate 655, **XXVIII** 13
 ecaudata **XXII** 719, 771
 echidna **I** 50, **IV** 25, 26, 32, 46, 62
 echinata **II** 31, **XXV** 1049, 1083
 echinocarpa **XXI** 433, 457
 echo **II** 43, **XIX** 14, 18, 81, Plate 36, **XXVIII** 5
 ecliptrata **XXV** 1186
 eduardii **IV** 25, 26, 32, 48
 edwallii **XXVII** 2, 17
 ejiriana **XVIII** 150, Fig. 5a, **XXIII** 918, 920, 939, Plate 478
 elachys **II** 32, **XXII** 521, 525, 557, Plate 277
 elata **I** 26, **XXVII** 2, 18
 elegans **II** 32, **XXII** 521, 527, 559, Plates 278, 279
 elephanticeps **II** 23, **XIX** 4, **XXI** 267, 271, 303, Plate 151, 311, 313, 327, 343, 367, **XXII** 627, **XXV** 1195, **XXVIII** 8
 var. pachysepala **XXI** 303, 333, 343
 ellipes **XXI** 267, 347, 349
 empusa **II** 43, **XV** 130, **XIX** 14, 15, 18, 19, 22, 83, Plate 37, 141, **XXV** 1263, **XXVIII** 5
 enallax **XXI** 401, 402, 409, Plate 204, 419, **XXVIII** 13
 encephala **II** 32, **X** 160, **XXII** 89a, 521, 525, 561, Plate 280, **XXIX** 129
 endotrachys **XXI** 267, 279
 ensata **II** 32, **XXII** 521, 522, 527, 563, Plate 281, 603, 705
 epallax **XXI** 401, 409
 ephelota **XXIII** 782, 784, 823, Plate 415
 ephippium **VI** 54, **XIX** 14, 195, 197, **XXV** 195¹, 197¹
 var. acrochordonia **XIX** 14, 195
 'Erie' **X** 6, 236
 erickii **XXV** 409a
 erinacea **II** 8, 15, 17, Plate 5, **IV** 32, **V** 23, **XXI** 431, 433, 436, 457, Plates 226, 227, 459, 465, **XXVIII** 9
 erythrochaete **X** 82, 84
 var. astuta **X** 36
 var. gaskelliana **X** 82
 espirito-santensis **XXVII** 19
 estradae **II** 29, **XXIII** 782, 786, 793, 821, 825, Plate 416, 851
 var. delicata **XXIII** 782, 825
 var. ludibunda **XXIII** 782, 851
 var. xanthina **XXIII** 782, 911
 eucharis **XXIII** 782, 785, 803, 827, Plate 417
 eumeces **XIX** 224, 225, 235, Plate 119, **XXVIII** 5
 eumeliae **XXII** 699, **XXIII** 782, 786, 829, Plate 418
 euryngaster **XXIII**, 982, 1001, Plate 510
 exaltata **XXV** 1049, 1069, 1071
 excelsior **II** 43, **XIX** 14, 21, 85, Plate 38, **XXVIII** 5
 exigua **XXI** 433, 487
 expansa **II** 29, **XXIII** 782, 787, 795, 797, 831, Plate 419
 experts **XXI** 433, 435, 455, 461, Plate 228
 exquisita **XXII** 521, 525, 565, Plate 282
 falcago **II** 32, 38, **XXII** 521, 522, 524, 567, Plate 283

fasciata **XXV** 1211, 1212, 1213, 1214, 1219, Plate 623, 1221, **XXVIII** 14
 felix **X** 88
 fenestrata **XXVI** 211, 213, 217
 fertilis **XXI** 267, 289
 figueroae **II** 32, **XXII** 521, 528, 569, Plates 284, 285, 286
 filamentosa **XXII** 521, 655
 filaria **II** 36, **XXIII** 980, 982, 1003, Plate 511, 1021, 1031, 1039, **XXV** 1031¹, 1039¹
 flaccida **XXII** 521, 597
 flammula **XXV** 1049, 1053
 flaveola **II** 41, **XXII** 719, 721, 737, Plate 372, **XXVIII** 3
 floribunda **II** 2, 41, **XXII** 645, 719, 720, 722, 739, Plates 373, 374, 375, 376, 741, 761, **XXVI** 763a, **XXVIII** 3
 subsp. tuerckheimii **XXII** 719, 739
 foeda **XIX** 224, 227, 247
 foetens **II** 23, 25, **XXI** 268, 270, 285, 305, Plate 152, **XXVIII** 8
 fonsecae **XXII** 719, 727
 forgetiana **XIX** 14, 101, 103
 formosa **XX** 121, Fig. 3, **XXIII** 918, 919, 941, Plate 479, **XXIX** 122
 fosterae **XVIII** 150, Fig. 6a, **XIX** 14, 21, 87, Plate 39, **XXVIII** 5
 fosterana **XVIII** 150
 fractiflexa **II** 23, **XXI** 268, 270, 271, 283, 297, 307, Plates 153, 154, 337, **XXVIII** 8
 fragrans **II** 23, **XXI** 268, 271, 309, Plate 155, 325, **XXVIII** 8
 friehmannii **XXII** 89a, Plate 392, **XXVIII** 5
 frontinoënsis **XXII** 719, 749
 fuchsii **II** 36, **XX** 121, **XXIII** 980, 981, 991, 1005, Plate 517
 fuliginosa **X** 180
 fulvescens **II** 48, **XXI** 401, 402, 411, Plates 205, 206, **XXVIII** 13
 funebris **XXI** 401, 421
 galeottiana **XXII** 719, 739, 740, 741
 garciae **II** 43, **XIX** 12, 15, 20, 89, Plate 40, 224, 225, **XXVIII** 5
 gargantua **XXI** 268, 271, 311, Plates 156, 157, 313, **XXVIII** 8
 gaskelliana **X** 82, 84
 gastrodes **XXVIII** 260, 265 (573a), Plate 677
 geminiflora **II** 41, **XXII** 719, 721, 733, 745, Plate 377, **XXVIII** 3
 "geminiflora" **XXII** 733, 745
 gemmata **VI** 72, 90
 gerlachii **XXI** 268, 323
 gibberosa **V** 22
 gigas **X** 94
 gilbertoi **II** 32, **XXII** 521, 525, 573, Plate 287
 glandulosa **II** 32, **XXII** 521, 526, 575, Plate 288
 glomerosa **XXII** 521, 524, 551, 577, Plate 289
 gloriae **XXV** 413a, Plate 656, **XXVIII** 13
 glossacies **XXI** 433, 473
 gnoma **XXV** 1099, 1100, 1103, Plate 566, **XXVIII** 16
 goliath **XVII** 111, 112, **XXI** 379, 380, 385, Plate 191, 387, 389, 391, 397, **XXVIII** 12
 gomes-ferreirae **XXVII** 21
 gomeziana **XXII** 521, 601
 gorgo **X** 36
 gorgona **X** 96
 gracilentia **XXVI** 211, 213
 graminea **II** 10, **XXV** 1114, 1116, 1141, Plate 585, **XXVIII** 15
 grandiflora **XXII** 521, 655
 grossa **II** 15, **XXV** 1242, 1257
 guatemalensis **XXVII** 22

guayanensis **II** 41, **XXII** 521, 523, 579, Plate 290, 727
 guerrieroi **II** 43, **XIX** 15, 18, 49, 91, Plate 41, **XXVIII** 5
 gustavi **XXV** 1114, 1121
 gutierrezii **II** 41, **XXII** 719, 722, 747, Plate 378, **XXVIII** 3
 guttulata **II** 43, **XIX** 15, 17, 20, 93, Plates 42, 43, 131,
XXVIII 5
 haematosticta **XXI** 268, 325, 347, 349
 hajekii **XXII** 521, 535
 harlequina **XV** 123, 130, 131, Plate 31, **XXIII** 782, 783,
 785, 833, Plate 420
 haryana **XXV** 1050, 1061, 1063
 hartmanii **XXII** 521, 527, 581, Plate 291, **XXIII** 865
 hartman-filii **XXVII** 289 (581a), Plate 668
 heideri **XXII** 521, 526, 583, Plate 292, **XXIII** 1029
 helenae **II** 32, **XXII** 521, 527, 585, Plate 293
 helgae **XIX** 15, 17, 97, Plate 44, **XXVIII** 5
 henniae **XXI** 433, 436, 463, Plate 229, 473
 hepatica **II** 43, **XIX** 15, 63
 hercules **XXI** 327, **XXV** 1186, 1195, Plate 613
 herradurae **II** 41, **XXII** 719, 720, 721, 749, Plate 379,
XXVIII 3
 herzogii **XIX** 15, 35
 "heteromorpha" **XXI** 459
 heteroptera **II** 51, 51 (Figure 3), **XXV** 1211, 1213, 1214,
 1217, 1219, 1221, Plate 624, 1229, **XXVIII** 14
 heterotepala **XXI** 268, 289
 hians **II** 38, **XXI** 319, **XXII** 521, 524, 587, Plate 294
 hieroglyphica **II** 32, **XXII** 521, 526, 589, Plate 295, 1223
 hirtzii **XVIII** 152, **XXIII** 980, 981, 1007, Plate 513
 hoeijeri **XXI** *Frontispiece*, 433, 436, 465, Plate 230, 485,
XXIII 505b., **XXVIII** 12
 homii **XXVIII** 87
 hoppii **XXI** 268, 341
 horrida **XXI** 433, 457
 hortensis **II** 51, **XXV** 1213, 1214, 1223, Plate 625, **XXVIII**
 14
 houtteana **X** 106
 hubeinii **II** 29, **XXIII** 782, 784, 835, Plate 421
 huebneri **VI** 113, 116
 huebschiana **II** 10, **XXV** 1114, 1157, 1159
 humilis **XXI** 433, 509
 hydrae **II** 10, **XXV** 1114, 1116, 1143, Plate 586, **XXVIII** 15
 hylodes **II** 23, **XXI** 268, 270, 315, Plate 158, **XXVIII** 8
 hymenantha **II** 32, **XXII** 521, 526, 591, Plate 296, 689
 hypodiscus **XXVI** 211, 213, 223
 hystrix **II** 23, **XXI** 268, 270, 317, Plate 159, 459, **XXIII**
 319a, **XXVIII** 8
 icterina **XXIII** 782, 786, 837, Plate 422
 idae **XXII** *Appendix* 1, 1050, 1051, 1052, 1073, Plate 551
 ignea **II** 31, **XXV** 1049, 1050, 1051, 1065, 1075, Plates 552,
 553, 1077
 impostor **II** 43, **XIX** 15, 19, 73, 99, Plate 45, 187, **XXVIII** 5
 inaequalis **X** 109, 110
 immensa **XX** 122, Fig. 4, **XXIII** 782, 785, 839, Plate 423,
XXIX 122
 indecora **XXI** 433, 436, 467, Plate 231
 indeterminate **XXV** 1088
 infracta **II** 3, 43, **XVII** 112, **XIX** 3, 11, 12, 14, 15, 16, 21,
 22, 8 1, 101, Plates 46, 47, 133, 139, 163, 189, 224, 225,
 231, 233, 261, **XXIII** 809, **XXVIII** 5
 subsp. obscurans **XIX** 15, 133
 subsp. oscitans **XIX** 15, 139
 var. aristata **XIX** 15, 101
 var. purpurea **XIX** 15, 101
 ingridiana **XXI** 105a, Plate 25, **XXVIII** 5
 instar **II** 29, **XXIII** 782, 786, 841, Plates 424, 425, 895, 943
 invenusta **II** 10, **XXV** 1114, 1127

ionocharis **II** 31, 32, **XXII** 520, 521, 525, 593, Plate 297,
XXV 1241
 var. approviata **XXII** 521, 593
 irapana **II** 38, **XXV** 1099, 1100, 1105, Plate 567, **XXVIII** 16
 iricolor **X** 116
 iris **II** 29, **XXIII** 782, 787, 843, Plate 426, 913
 ishikoi **XXII** 521, 528, 595, Plate 298
 isos **II** 43, **XIX** 15, 21, 22, 105, Plates 48, 49, **XXVIII** 5
 ivanii **XXVIII** 260, 267 (845a), Plate 678
 jalapensis **XX** 73, **XXVI** 261
 janetiae **X**
 jarae **XIX** 224, 225, 237, Plate 120, **XXVIII** 5
 jimenezii **XIX** 15, 83
 johannis **X** 178
 josei **XXIII** 917, 918, 919, 943, Plate 480
 jubar **XXV** 1114, 1177
 juan-albertoi **XX** 122, Fig. 5, **XXII** 521, 526, 597,
 Plate 299, **XXIX** 122
 kalbreyeri **XXII** 521, 701
 karineae **XX** 123, Fig. 6, **XXII** 521, 599, Plate 300, **XXIX**
 122
 kautskyi **XXVII** 23
 klaboehiorum **II** 29, **XXIII** 782, 783, 784, 793, 839, 845,
 Plates 427, 428, 857, 861, 903, 913
 kuhniorum **II** 43, **XIX** 15, 17, 71, 107, Plate 50, 221,
XXVIII 5
 kyphonantha **II** 38, **XXV** 1099, 1100, 1107, Plates 568,
 568A, **XXVIII** 16
 lactea **X** 214, 216
 laevis **II** *Frontispiece*, 32, **XX** 123, **XXII** *Frontispiece*, 520,
 521, 522, 528, 537, 543, 563, 597, 601, Plates 301, 302,
 303, 304, 305, 603, 605, 697, **XXIII** 789, 533a
 lamia **XXV** 1242, 1247, Plates 636, 637
 lamprotyria **II** 32, **XXII** 521, 526, 609, Plate 306
 lankesteriana **XXI** 401, 402, 413, Plate 207, **XXVIII** 13
 lansbergii **II** 38, **XXV** 1099, 1100, 1109, Plate 569, **XXVIII**
 16
 "lappacea" **XXI** 487
 lappifera **XXVIII** 8
 lata **II** 45, **XIX** 7, 165, 223, 224, 225, 239, Plate 121, 241,
XXVIII 5
 laucheana **II** 41, **XXII** 720, 722, 727, 737, 751, Plate 380,
XXVIII 3, **XXIX** 118
 lawrencei **XIX** 15
 leathersii **XXVI** 233, 1145a, Fig. 661, **XXVIII** 15
 lehmannii **II** 10, **XXV** 1113, 1114, 1116, 1145, Plates 586,
 587, **XXVIII** 15
 lenae **XIX** 15, 21, 109, Plates 51, 52, **XXVIII** 5
 leonardoii **XXII** 521, 525, 611, Plate 307
 leonii **XXIII** 782, 785, 849, Plate 429
 leontoglossa **II** 21, 23, **XXI** 267, 268, 269, 319, Plate 160,
 325, **XXVIII** 7, 8
 lepida **II** 32, **XXII** 521, 528, 601, 603
 leptoura **II** 10, **XXV** 1114, 1115, 1147, Plate 589, 1155,
XXVIII 15
 leucantha **II** 38, **XXII** 520, 521, 523, 613, Plate 308
 leucophaea **II** 29, **XXIII** 782, 801
 lewisii **XXII** 521, 526, 615, Plate 309
 ligiae **II** 8, 26, 28, Plate 12, **XXI** 409
 Xligiae **XXIII** 979, 980, 982, 1009, Plate 514, 1021
 lilacina **II** 32, **XXII** 521, 526, 617, Plate 310, 661
 lilianae **XXI** 268, 270, 321, Plate 161, **XXVIII** 8
 lilliputiana **XXVII** 1, 2, 24
 lima **V** 66
 limax **II** 36, **XXII** 577, **XXIII** 980, 981, 1007, 1011, Plate
 515, 1015
 lindeniiana **XXII** 720, 739, 740, 741

- lindenii **XXV** 1050, 1061
 var. grandiflora **XXV** 1050, 1061
 var. harryana **XXV** 1050, 1061
 linearifolia **XXVII** 25
 lineolata **II** 32, **XXII** 521, 527, 619, *Plate 311*
 lintrricula **II** 43, **XIX** 15, 17, 71, 111, *Plates 53, 54, XXVIII*
 5
 listroglossa **XXIX** 118
 livingstoneana **II** 41, **V** 23, **XXII** 720, 721, 753, *Plate 381*,
 755, **XXVIII** 3, **XXIX** 118
 longicaudata **XIX** 15, 101
 longiflora **XX** 16, **XXV** 1050
 var. lindenii **XXV** 1050
 lotax **X** 132
 loui **XXV** 113a, *Plate 650, XXVIII* 5
 lowii **X** 162, 164
 lucernula **II** 32, **XXII** 521, 524, 621, *Plate 312*
 ludibunda **II** 21, **XXIII** 782, 787, 813, 825, 851, *Plate 430*,
 853, 871, 883
 ludibundelia **XXIII** 782, 787, 853, *Plate 431*
 luziae-mariae **XXII** 113a, *Plate 393, XXVIII* 5
 lychniphora **II** 29, **XXIII** 782, 786, 855, *Plates 431, 432*
 lynniana **XXVI** 233, 469a, *Fig. 662*
 macrochila **X** 50
 macrodactyla **V** 22, 68
 macrogenia **II** 8, 48, 49, *Plate 24, XXI* 369, 370, 373, 375,
 Plate 189, 377, XXVIII 11
 macroglossa **II** 23, **XXI** 268, 269, 270, 323, *Plates 162, 161*,
 325, **XXVIII** 8
 "macroglossa" **XXI** 353
 "macronema" **XXII** 655
 macropus **II** 32, **XXII** 521, 527, 623, *Plate 313, 633*
 macrura **II** 26, **XXI** 268, 271, 327, *Plate 164, XXV* 1195
 maculata **II** 13, **XIX** 15, 19, 69, 99, 113, *Plate 55, 187, 189*,
 XXVIII 5
 var. flaya **XIX** 15, 113
 var. popayanensis **XIX** 99
 maculigera **XXII** 521, 601, 605
 maduroi **XVII** 110, 118, *Fig. 2, XIX* 224, 225, 241, *Plate*
 122, **XXVII** 283 (227a), **XXIX** 118
 magaliana **XXVIII** 260, 269 (625a), *Plate 679*
 mallii **XXI** 115a, *Plate 259*
 maloi **II** 23, **XXI** 268, 271, 329, *Plate 165, XXVIII* 8
 manarana **XXII** 521, 579
 manchinazae **XVIII** 151, **XXI** 433, 434, 469, *Plate 232, 475*
 mandarina **XXIII** 782, 785, 857, *Plate 434, 869, 911, 913*,
 XXX 241
 manoloi **XVI** 108, *Plate 33, XXII* 521, 527, 625, *Plate 314*
 manta **XXIII** 918, 920, 945, *Plate 481*
 margaretae **XIX** 15, 53
 marginella **II** 48, **XXI** 401, 402, 409, 415, *Plate 208, 421*,
 XXV 409a, **XXVIII** 13
 marizae **XX** 124, *Fig. 7, XXIII* 782, 787, 859, *Plate 435*,
 XXIX 122
 marthae **II** 36, **XXIII** 980, 982, 1013, *Plate 516*
 martineae **XIX** 15, 20, 115, *Plate 56, XXVIII* 5
 martiniana **XVI** 108, *Plate 34, XIX* 15, 18, 117, *Plate 57*,
 XXVIII 5
 mascarata **XIX** 15, 20, 119, *Plate 58, XXVIII* 5
 mastodon **II** 32, **IV** 46, **XXII** 521, 527, 623, 627, *Plate 315*
 mataxa **XXI** 433, 434, 471, *Plate 233*
 maxiliariiformis **XXII** 521, 675
 maxilimax **XXIII** 980, 98 1, 1011, 1015, *Plate 517, 1017*
 mayayacu **XIX** 109, 224, 225, 243, *Plate 123, XXIII* 263a,
 XXVIII 5
 medellinensis **X** 184
 medinae **XXII** 521, 524, 551, 629, *Plate 316, XXVIII* 269
 medusae **II** 43, **XVIII** 154, **XIX** 15, 22, 121, *Plate 59, 261*,
 XXVIII 5
 megaloglossa **XIX** 15, 201
 meiracyllium **XXVII** 1
 mejiana **II** 38, **XIII** 140, **XXI** 401, 402, 417, *Plate 209*,
 XXVIII 13
 melanoglossa **XXII** 521, 523, 631, *Plate 317, 689*
 melanopus **II** 10, **XXV** 1114, 1116, 1127, 1149, *Plate 590*,
 1189, **XXVIII** 15
 melanoxantha **II** 43, **XIX** 7, 13, 14, 15, 18, 77, 123, *Plate*
 60, 177, **XXV** 1149, **XXVIII** 4, 5
 meleagris *Lindl.* **I** 35, **II** 8, 51, 52, *Plate 26, XIX* 7, **XXII**
 603, **XXV** 1211, 1213, 1214, 1225, *Plate 625, XXVIII* 14
 meleagris *Lindl. Sensu Rchb.f.* **XXV** 1200, 1203
 melina **XXI** 268, 321
 melloi **XXVII** 24
 E'Mem. Maria Arcila' **X** 6, 236
 menatoi **II** 45, **XIX** 224, 225, 227, 245, *Plates 124, 125*,
 247, 249, **XXVIII** 5
 mendozae **II** 36, **XXIII** 980, 981, 1007, 1011, 1017, *Plate*
 518
 mentosa **II** 8, 38, 40, *Plate 19, 53, XXI* 433, 436, 473, *Plates*
 234, 235
 merinoi **XVIII** 151, *Fig. 7a, XXI* 433, 434, 475, *Plate 236*,
 XXVI 469a, **XXVII** 287 (453a)
 metallica **XXI** 268, 287
 mezae **II** 13, **XIX** 15, 22, 125, *Plate 61, XXVIII* 5
 microptera **XXIII** 918, 920, 947, *Plate 482*
 microglochis **X** 214
 "microscopica" **XXI** 487
 microsiphon **II** 10, **XXV** 1114, 1116, 1151, *Plate 591*,
 XXVIII 15
 midas **II** 38, **XXII** 521, 524, 633, *Plate 318*
 mijahuangae **XXIII** 782, 815
 milagroii **XXV** 1213, 1214, 1227, *Plate 627, XXVIII* 14
 militaris **XXI** 295, **XXV** 1050, 1061, 1065, 1077
 minuta **II** 8, 41, 42, *Plate 20, XIX* 7, **XXII** 631, 687, 719,
 720, 721, 723, 735, 747, 757, *Plates 382, 383, 759, 773*,
 XXV 1107, **XXVIII** 3
 misasii **II** 23, **XXI** 268, 269, 331, *Plates 166, 167, XXVIII* 8
 molossoides **II** 12, **XXV** 1242, 1247, 1249, *Plate 638*,
 XXVIII 7
 molossus **II** 12, **XXIII** 979, **XXV** 1241, 1242, 1249, 1251,
 Plate 639, XXVIII 7
 monicana **XVII** 111, 118, *Fig. 3*
 monogona **II** 43, **XIX** 15, 20, 127, *Plate 62, XXVIII* 5
 mooreana **II** 23, **XXI** 267, 268, 269, 333, *Plates 168, 169*,
 335, 343, **XXVIII** 8
 mopsus **X** 140
 mordax **I** 50, **IV** 25, 26, 31, 32, 33, 58
 morenoi **XXI** 433, 495
 morochoi **XXIII** 980, 981, 1007, 1019, *Plate 519*
 mosquerae **X** 106
 moyobambae **XIX** 15, 213
 mucronata **XXV** 1251
 munae **XXVII** 291 (129a), *Plate 669, XXVIII* 5
 murex **II** 23, **XXI** 268, 269, 337, *Plate 170, XXVIII* 8
 muriculata **XXI** 433, 487
 muscosa **I** 50, **IV** 25, 26, 32, 60
 mutica **II** 12, **XXV** 1200, 1201, *Plate 615, 1209*
 myriostigma **XXII** 720, 739
 Xmystica **XXIII** 980, 982, 1021, *Plate 520*
 Naevia **XXVII**, 293 (861a), *Plate 670*
 naranjapatae **II** 18, **XXI** 433, 435, 477, *Plate 237, 507*,
 XXVIII 16
 navicularis **II** 43, **XIX** 15, 16, 17, 129, *Plate 63, XXVIII* 5
 nebulina **II** 32, **XXII** 521, 524, 635, *Plate 319, 707*

newmaniana **XVII** 111, 118, *Fig. 4*, **XXI** 379, 380, 387,
Plate 194, **XXVIII** 12
nicaraguae **II** 41, **XXII** 720, 721, 761, *Plate 384*, **XXVIII** 3
nidifica **II** 8, 12, 14, *Plate 3*, **XIX** 7, **XXV** 1241, 1242, 1243,
1247, 1253, *Plates 640, 641*, 1255, 1261, **XXVIII** 7
niesseniae **XVI** 110, *Plate 35*, **XXV** 1050, 1051, 1079, *Plate*
554
nijhuisiae **XXVIII** 260, 271 (861a), *Plate 680*
nikoleana **XX** 124, *Fig. 8*, **XXIII** 918, 920, 949, *Plate 483*,
XXIX 122
nitens **II** 32, **XXII** 521, 527, 637, *Plate 320*
nivea **XXIII** 783, 784, 861, *Plate 436, 877, 879, 913*
norae **XIX** 15, 18, 93, 131, *Plate 64*, **XXVIII** 5
normanii **XXI** 401, 421
norops **II** 32, **XXII** 522, 524, 639, *Plate 321*, **XXIII** 903
notosibirica **II** 32, **XXIII** 980, 982, 1023, *Plates 521, 522*
nutans **XXI** 433, 439
nycterina **X** 148
obrieniana **XXVII** 1, 2, 11, 12
obscurans **XVII** 112, **XIX** 15, 21, 133, *Plate 65*, **XXVIII** 5
ocanensis **XXV** 1200, 1203
ochracea **XXI** 268, 299
ochthodes **I** 57, **IV** 32, **V** 21, 22, 25, 68, 100, 101, 102
odontocera **II** 32, **X** 154, **XXII** 522, 527, 641, *Plate 322*,
XXIII 901
odontochila **XIX** 224, 229
odontopetala **II** 43, **XIX** 15, 22, 135, *Plate 66*, **XXVIII** 4, 5
oligantha **XXV** 1114, 1121
olivacea **XXIII** 980, 989
olmosii **XXV** 1280
omorenoi **XIX** 15, 20, 137, *Plate 67*, **XXVIII** 5
ophioglossa **II** 8, 15, 16, *Plate 4*, **XXV** 1241, 1242, 1257,
Plates 642, 643, **XXVIII** 7
subsp. grossa **II** 1, 15, **XXV** 1242, 1257
oreas **II** 45, **XIX** 224, 225, 249, *Plate 126*, **XXVIII** 5
ortalis **XX** 125, **XXIII** 918, 920, 935, 949, 951, *Plate 484*,
965
ortgiesiana **XXI** 268, 289, 291
os-draconis **II** 36, **XXIII** 980, 982, 1025, *Plate 523*
oscarii **II** 23, **XXI** 268, 270, 339, *Plate 171*, **XXVIII** 8
oscitans **XVII** 112, **XIX** 15, 22, 139, *Plate 68*, **XXVIII** 5
osmariniana **XXVII** 30
ostaurina **XXVI** 233, 763a, *Fig. 663*, **XXVIII** 13
os-viperarum **XVIII** 152, **XXII** 522, 524, 526, 643, *Plates 323,*
324, **XXIII** 659a
ova-avis **II** 10, **XXV** 1114, 1116, 1124, 1153, *Plate 592*,
XXVIII 15
pachyantha **II** 23, **XVII** 111, **XXI** 268, 271, 341, *Plate 172*,
XXVIII 8
var. hoppii **XXI** 268, 341, 517
pachysepala **XXI** 268, 271, 343, *Plate 173*, **XXV** 1195,
XXVIII 8
pachyura **II** 10, **XXV** 1114, 1115, 1147, 1155, *Plate 593*,
1245, **XXVIII** 15
subsp. leptoura **XXV** 1114, 1147
paisbambae **XXIII** 783, 845
paivaeana **II** 32, **XIX** 2, **XXII** 520, 522, 523, 525, 645, *Plate*
325
pallida **XXIII** 783, 847, 911
palmensis **XXV** 1213, 1219
pandurilabia **II** 29, **XIX** 251, **XXI** 251, **XXIII** 783, 784, 863,
Plate 437
panguiensis **II** 23, **XVII** 112, **XXI** 379, 380, 387, 389, *Plate*
195, **XXVIII** 12
panamensis **XXII** 720, 753
pantex **VI** 98
pantherina **XXII** 522, 601

pantomima **XXV** 1213, 1214, 1229, *Plate 628*, **XXVIII** 14
papillosa **XXIII** 783, 786, 865, *Plate 438*
paquishae **XXI** 433, 435, 447, 469, 479, *Plate 238*, **XXVI**
469a
paranaënsis **XXVII** 24
pardina **II** 23, **XXI** 267, 268, 271, 345, *Plate 174*, **XXVIII** 8
Xparlatoreana **XXV** 1050, 1085
parsonsii **XXX** 241, *Plate 701*
parvula **II** 51, **XXII** 633, 667, **XXV** 1213, 1214, 1215, 1227,
1229, 1231, *Plates 629, 630, 1232, 1239*, **XXVIII** 14
pastensis **XXII** 522, 697
pastinata **XIX** 15, 20, 141, *Plate 69*, **XXVIII** 5
patchicutzae **XIX** 15, 20, 143, *Plate 70*, **XXVIII** 5
patriciana **II** 32, **XXII** 522, 525, 647, *Plate 326*, **XXIII** 817
patula **II** 8, 18, 19, *Plate 6*, **XXI** 433, 434, 451, 471, 481,
Plate 239, **XXVI** 469a
paulensis **XXVII** 2, 11
pelecaniceps **I** 35, **II** 8, 53, 54, *Plate 27*, **XIX** 6
peristeria **II** 23, **XXI** 267, 268, 271, 325, 347, *Plates 175,*
176, 349, **XXVIII** 8
subsp. haematosticta **XXI** 268, 347
pernix **II** 32, **XXIII** 783, 786, 867, *Plate 439*
perpusilla **XXVII** 31
persicina **II** 32, **XV** 130, **XXIII** 918, 919, 921, 929, 953,
Plate 485, **XXV** 1264
peruviana **XIX** 15, 35, 183
pescadoënsis **II** 41, **XXII** 720, 721, 763, *Plate 385*, **XXVIII**
3
petiolaris **XXII** 522, 601, 605
phaeopsis **XXII** 522, 528, 649, *Plate 327*
phasmatodes **II** 32, **XXIII** 918, 919, 955, *Plate 486*
phlogina **XXIII** 783, 785, 869, *Plate 440*
phoebe **XXVII** 295 (145a), *Plate 671*, **XXVIII** 5
phoenix **II** 43, **XIX** 15, 18, 145, *Plate 71*, **XXVIII** 5
picea **II** 23, **XXI** 268, 271, 295, 351, *Plate 177*, **XXVIII** 8
picta **II** 32, **XXII** 522, 525, 533, 541, 651, *Plate 328*
picturata **II** 8, 12, 13, *Plate 2*, **VI** 94, **XIX** 7, **XXV** 1113,
1119, 1199, 1200, 1201, 1203, *Plates 616, 617, 618, 1209,*
1211, 1212, **XXVIII** 9
subsp. minor **II** 1, 12, **XXV** 1200, 1203, 1207
var. minor **II** 12, **XXV** 1200, 1203
-pink uniflora- **XXII** 659
pileata **II** 29, **XXIII** 783, 786, 871, *Plate 441*
pinocchio **II** 43, **XIX** *Frontispiece*, 15, 17, 147, *Plate 72*
XXIII 917, 1009, **XXVIII** 5
planadensis **XXV** 1213, 1214, 1227, 1235, *Plate 631*, 1239,
XXVIII 14
plantaginea **II** 41, **XXI** 433, 435, 483, *Plate 240*
platycrater **X** 162, 164
platyglossa **II** 23, **IV** 26, **XXI** 267, 268, 269, 353, *Plate 178*,
XXVIII 8, 14
platyrachis **III** 41, **XXIX** 95
pleurothalloides **II** 12, **XXV** 1200, 1201, 1209, *Plate 619*,
XXVIII 9
plynophora **XXV** 149a, *Plate 651*, 197¹, **XXVIII** 5
polita **XXI** 401, 402, 419, *Plate 210*, **XXVIII** 13
pollux **XXIII** 918, 920, 929, 957, *Plates 487, 488*
polyantha **II** 41, 45, **XIX** 11, 223, 224, 253
polychroma **XVII** 113, 119, *Fig. 5*, **XXIII** 783, 787, 873,
Plate 442
polyphemus **X** 166
polysticta **II** 10, **XXV** 1113, 1114, 1116, 1145, 1157, *Plates*
594, 595, 1163, 1165, 1169, **XXVI** 1145a, **XXVIII** 15
subsp. spatulifolia **XXV** 1114, 1157
var. crassicaudata **XXV** 1114, 1155
popayanensis **XXVII** 33, 34
popowiana **XXII** 522, 528, 653, *Plate 329*

porcelliceptus **XXI** 268, 323, 325
var. sulphurea **XXI** 268, 279
 porphyrea **II** 10, **XXV** 1113, 1114, 1115, 1161, *Plate 596*, **XXVIII** 15
 portillae **II** 43, **XIX** 15, 17, 149, *Plate 73*, **XXVIII** 5
 posadae **II** 43, **XIX** 15, 16, 22, 151, *Plates 74, 75*, **XXVIII** 5
 pozoi **XXV** 1114, 1116, 1163, *Plate 597*, **XXVIII** 15
 priscillana **XXVII** 297 (155a), *Plate 672*, **XXVIII** 6
 princeps **XVI** 113, **XXI** 379, 380, 391, *Plate 196*, 393, **XXVIII** 12
 proboscoidea **XXVI** 233, 155a, *Fig. 664*, **XXVIII** 6
 prodigiosa **II** 29, **XXIII** 783, 785, 875, *Plate 443*
 proluxa **XX** 125, *Fig. 9*, **XXI** 155a, *Plate 260*, **XXVIII** 6
 prosartema **II** 43, **XIX** 15, 21, 155, *Plate 76*, **XXVIII** 6
 pseudominuta **II** 38, **XXV** 1099, 1107
 psyche **X** 176
 pteroglossa **II** 32, **XXIII** 918, 920, 945, 959, *Plate 489*, 973
 pterygiophora **II** 15, **XIX** 7, **XXI** 432, 433, 436, 485, *Plate 241*, 489, **XXVIII** 12
 pulcherrima **II** 10, **XXV** 1113, 1114, 1115, 1159, 1165, *Plate 598*, **XXVIII** 15
 pulvinaris **I** 57, **V** 22, 84
 pumila **II** 38, **XXII** 521, 522, 523, 611, 617, 655, *Plate 330*, 661, **XXVII** 1
 punctata **V** 30
 purpurella **II** 29, **XXIII** 783, 787, 861, 877, *Plate 444*, 913
subsp. nivea **XXIII** 783, 861
 purpurina **XXV** 1050, 1051, 1053, 1055
 pusilla **X** 178
 "pusillissima" **XXI** 487
 pusiola **XXVII** 1, 32
 pygmaea **II** 15, **XIX** 7, **XXI** 431, 433, 436, 465, 487, *Plate 242*, **XXVIII** 9
 pyknosepala **XXI** 433, 435, 489, *Plate 243*
 pyxis **II** 23, **XIX** 224, 225, 251, *Plate 127*, **XXVIII** 6
 quasimodo **XXII** 522, 526, 657, *Plate 331*
 quilichaoënsis **X** 116, 118
 racemosa **I** 11, **II** 8, 45, 47, *Plate 23*, **XVIII** 54, **XIX** 2, 7, **XXI** 315, **XXV** 1079, *Plate 564*, 1089, **XXVIII** 14
var. crossii **XXV** 1097
 radiosa **X** 184
 rafaeliana **II** 10, **XXV** 1113, 1114, 1115, 1167, *Plate 599*, **XXVIII** 15
 rana-aurea **XVIII** 151, *Fig. 8a*, **XXII** 522, 643, **XXIII** 659a
 rauhii **XIX** 15, 125
 receptrix **II** 43, **XIX** 16, 21, 157, *Plate 77*, **XXVIII** 6
 rechingeriana **XIX** 16, 69, 171, **XXV** 159a, *Plate 652*, **XXVIII** 6
 recurvata **XV** 123, 132, 133, *Plate 32*, **XIX** 16, 21, 159, *Plate 78*, **XXVIII** 6
 reflexa *Schltr.* **XIX** 224, 229
 reflexa *Misas* **XXI** 268, 332
 regina **XVI** 113, *Plate 36*, **XXI** 379, 380, 391, 393, *Plate 197*, **XXVIII** 12
 reichenbachiana **II** 48, **XIX** 7, **XXI** 401, 402, 415, 421, *Plates 211, 212*, 423, **XXVIII** 13
var. aurantiaca **XXI** 402, 421, 423
var. funebris **XXI** 402, 421
 remotiflora **XXV** 1114, 1121
 renzii **XXIII** 783, 784, 897, *Plate 445*
 repanda **XXIII** 659a, *Plate 539*
 replicata **II** 29, **XXIII** 783, 784, 881, *Plate 446*
 restrepoidea **XXV** 1213, 1219
 revoluta **XIX** 16, 18, 161, *Plate 79*, **XXVIII** 6
 rex **XXIII** 980, 981, 1027, *Plates 524, 525*
 rhinophora **XXIII** 783, 787, 883, *Plate 447*
 rhodameliana **XXIII** 918, 920, 961, *Plate 490*

rhopalura **XXV** 1242, 1249
 richardsoniana **XIX** 12, 16, 21, 163, *Plate 80*, 224, 225, **XXVIII** 6
 richteri (Pabst*) **II**, **XIX** 16, 201
 ricii **XXII** 583, **XXIII** 980, 981, 995, 1029, *Plate 526*
 rigens **II** 23, **XXI** 268, 270, 295, 355, *Plates 179, 180*, **XXVIII** 8
 rimarima-alba **II** 32, **XXII** 522, 527, 659, *Plate 332*, 699
 robusta **XVII** 113, 119, *Fig. 6*, **XXI** 379, 380, 395, *Plate 198*, **XXVIII** 12
 rodolfoi **II** 32, **XXIII** 918, 920, 951, 963, *Plate 491*
subsp. ortalis **XXIII** 918, 951
 rodrigueziana **XXII** 720, 773
 roezlii **X** 192
var. rubra **X** 192
 rolandorum **XXV** 165a, *Plate 653*, **XXVIII** 6
 rolfeana **II** 3, 48, **XIX** 229, **XXI** 402, 409, 415, 421, 425, *Plate 213*, **XXVIII** 13
 rosea **II** 31, **XXV** 1050, 1051, 1055, 1081, *Plate 555*, 1083
subsp. echinata **XXV** 1049, 1050, 1051, 1083, *Plate 556*
 roseola **II** 38, **XXII** 522, 526, 617, 661, *Plate 333*
 rubeola **XXIII** 918, 919, 965, *Plate 492*, 977
 rubiginosa **II** 32, **XXIII** 918, 919, 967, *Plates 493, 494*
 rufescens **II** 32, **XXIII** 783, 785, 827, 885, *Plate 449*
 rufolutea **XXI** 268, 295, 351
 saltatrix **II** 36, 36 (*Figure 2*), **XIX** 7, **XXIII** 979, 980, 982, 1031, *Plate 527*, 1039, **XXV** 1031¹, *Plate 527*, 1039¹
 sanchezii **II** 18, **XVII** 114, **XXI** 433, 434, 469, 491, *Plate 244*, 499
 sanctae-fidei **XIX** 14, 16, 21, 79, 119, 137, 165, *Plate 81*, 239, **XXVIII** 6
 sanctae-inesiae **II** 29, **XXIII** 783, 786, 887, *Plate 450*, 913
 sanctae-rosae **II** 23, **XXI** 268, 269, 357, *Plate 181*, **XXVIII** 8
 sanguinea **II** 43, **XIX** 16, 17, 19, 97, 167, *Plate 82*, **XXVIII** 6
 santiagoöorum **XXIII** 980, 991
 sarcophylla **XXI** 268, 289
 saulii **XX** 121, **XXIII** 980, 1005
 scabrilinguis **II** 41, **XXII** 720, 722, 727, 765, *Plate 386*, **XXVIII** 3
 scalpellifera **XXI** 433, 436, 493, *Plate 245*
 scandens **II** 32, **XIX** 2, **XXII** 520, 522, 523, 635, 663, *Plate 334*
 scapha **XIX** 16, 129
 sceptrum **II** 43, **XVIII** 154, **XIX** 5, 7, 13, 16, 22, 69, 121, 169, *Plates 83, 84*, 171, 219, 253, **XXV** 159a, **XXVIII** 6
 schildhaueri **XXII** 522, 563
 schizantha **XXIII** 783, 784, 871, 889, *Plate 451*, 893, 901
 schizopetala **II** 41, **XXI** 433, 435, 495, *Plates 246, 247, 497*, **XXVIII** 3
 schizostigma **XVII** 114, 119, *Fig. 7*, **XXI** 433, 434, 499, *Plate 248*
 schlimii **II** 8, 41, 45, 46, *Plate 22*, **XVIII** 154, **XIX** 7, 11, 171, 223, 224, 253, *Plate 128*, **XXVIII** 4, 6
var. polyandria **XIX** 224, 253
var. sceptrum **XIX** 16
 schmidtchenii **XXV** 1242, 1251
 schmidt-mummii **II** 32, **XXIII** 783, 784, 891, *Plate 452*
 schoonenii **XXII** 522, 528, 665, *Plate 335*
 schroederiana **II** 8, 48, 50, *Plate 25*, **XXI** 402, 411, 427, *Plate 214*, **XXVIII** 13
var. fulvescens **XXI** 402, 411
 schudelii **XVIII** 152, *Fig. 9a*, **XIX** 16, 19, 173, *Plate 86*
 scitula **II** 43, **XIX** 16, 21, 175, *Plate 87*, **XXII** 667, **XXVIII** 6
 scobina **II** 43, **XIX** 16, 18, 77, 177, *Plate 88*, **XXVIII** 6
 scopaea **II** 18, **XXI** 433, 435, 501, *Plate 249*

- segrex **XXV** 1114, 1116, 1169, *Plate 600*, **XXVIII** 15
 segurae **II** 51, **XXV** 1213, 1214, 1223, 1237, *Plate 632*,
XXVIII 14
 selenites **II** 32, **XXII** 522, 524, 667, *Plate 336*
 semiteres **II** 23, **XXI** 268, 270, 359, *Plate 182*, **XXVIII** 8
 senghasii **XXI** 409
 senilis **X** 52
 sensitiva **IV** 26
 serendipita **XIX** 16, 21, 179, *Plate 89*, **XXVIII** 6
 sernae **II** 43, **XIX** 14, 16, 21, 22, 181, *Plate 90*, **XXVIII** 6
 sertula **XXV** 1114, 1116, 1171, *Plate 601*, **XXVIII** 15
 setacea **II** 29, **XXIII** 783, 786, 889, 893, *Plate 453*
 sessilis **XXVII** 2, 11
 setipes Schltr.* **II**, **XXI** 433, 436, 503, *Plate 250*
 severa **X** 196
 shiraishii **XXIII** 783, 833
 shuttleworthii **II** 29, **XXIII** 781, 783, 807, 809, 851
var. xanthocorys **XXIII** 783, 807
 sijmiana **XIX** 16, 151
 simia **X** 200
 simula **I** 26, **XXVII** 1, 2, 33
var. guatemalensis **XXVII** 22
var. obrieniana **XXVII** 11
 simulatrix **XXVII** 32
 siphonantha **XXIII** 980, 982, 1033, *Plate 528*
 sodiroi **X** 202
 soennemarkii **XXII** 522, 526, 669, *Plate 337*
 solomonii **XXII** 522, 527, 671, *Plate 338*, 683
 sororcula **II** 23, **XXI** 268, 333
 spathulifolia **II** 10, **XXV** 1114, 1157, 1159
 spectrum **X** 196
 sphenopetala **XXV** 1114, 1131
 spilantha **II** 23, **XXI** 268, 270, 361, *Plate 183*, **XXVIII** 8
 splendida* **II**
Xsplendida **XXV** 1050, 1055, 1085, *Plates 557, 558*
 sprucei **II** 43, **XIX** 12, 16, 21, 163, 183, *Plate 92*, **XXVIII** 6
 staaliana **XXV** 1113, 1114, 1115, 1139, 1173, *Plate 602*,
XXVIII 15
 stenantha **XXII** 522, 691
 stenorhynchos **II** 43, **XIX** 16, 20, 185, *Plate 93*, **XXVIII** 6
 stercorea **XXI** 268, 355
 stigii **XXV** 895a, *Plate 659*
 stirpis **XIX** 16, 19, 187, *Plate 94*, **XXVIII** 6
 striatella **II** 48, **XIX** 12, 89, 224, 225, 255, *Plates 129, 130*,
257, **XXI** 291, 413, **XXII** 771, **XXVIII** 13
 strigosa **XXV** 1242, 1259, *Plate 644*, **XXVIII** 7
 strobilii **II** 32, 36, **XXII** 643, **XXIII** 980, 981, 983, 1035,
Plate 529
X strumella **XXII** 522, 523, 673, *Plate 339*
 strumifera **II** 38, **XXII** 520, 521, 522, 523, 673, 675, *Plates*
340, 341, 677, **XXV** 679a
 strumosa **XXV** 679a, *Plate 657*
 stumpflei **II** 31, **XXV** 1050, 1051, 1052, 1089, *Plate 560*
 subumbellata **XIX** 16, 35, 37
 suinii **XXII** 522, 527, 679, *Plate 342*
 sulfurea **XXI** 268, 279
 sulfurella **XXIII** 918, 920, 969, *Plate 495*
 sumapazensis **II** 23, **XXI** 268, 269, 363, *Plate 184*, **XXVIII**
8
 summersii **XXVII** 35
 superbiens **XXVII** 299 (1173a), *Plate 673*, **XXVIII** 15
 superflua **XIX** 224, 255
 surinamensis **XXII** 720, 757
 susanae **XXVII** 36
 swertiaefolia **V** 88
 swertiifolia **V** 22, 26, 88
 synthesis **XIX** 16, 21, 189, *Plate 95*, **XXVIII** 6
 syringodes **II** 38, **XXII** 522, 523, 691, 693
 tarantula **X** 206
 teaguei **II** 8, 53, 55, *Plate 28*, **XX** 1, 2, 3, **XXV** 1265, *Plate*
647
 teloi **XXVII** 301 (191a), *Plate 674*, **XXVIII** 6
 tentaculata **II** 10, **XXV** 1113, 1114, 1116, 1175, *Plate 603*,
XXVIII 15
 tenuicaudata **XXV** 1242, 1253
 tenuipes **XXII** 720, 749
 tenuissima **VI** 108
 terborchii **XXII** 522, 524, 681, *Plates 343a, 343*
 theleura **II** 43, **XIX** 16, 17, 191, *Plate 96*, **XXVIII** 6
 thienii **II** 45, **XIX** 224, 225, 241, 259, *Plate 131*, **XXVIII**
13, **XXIX** 118
 tinecae **XX** 120, **XXII** 522, 528, 683, *Plate 344*
 titan **XXI** 379, 380, 385, 387, 389, 397, *Plate 199*, **XXVIII**
12
 tokachiorum **XXII** 720, 721, 767, *Plate 387*, **XXVIII** 3
XXIX 121
 tomlosa **XIX** 16, 53
 tonduzii **II** 41, **XXII** 720, 722, 769, *Plate 388*, **XXVIII** 13
 torta **II** 23, **XIX** 6, **XXI** 268, 269, 365, *Plate 185*, **XXVIII** 8
 "torulosa" **XXI** 459, **XXVIII** 6
 tovarensis **II** 43, **X** 6, 236, **XIX** 14, 16, 22, 189, 193, *Plate*
97
 trautmänniana **XVIII** 153, *Fig. 10a*, **XXII** 522, 526, 685,
Plate 345, **XXIII** 659a
 trechsliniana **XIX** 16, 45
 triangularis **II** 29, **XXI** 317, **XXII** 709, **XXIII** 781, 783, 786,
821, 841, 895, *Plates 454, 455, 456, 975*, **XXVIII** 267
 triaristella **I** 69, **VI** 69, 71, 72, 110, 114, 118, **XX** 18, 19
 tricallosa **XXIII** 783, 786, 899, *Plate 457*
 tricarinata **III** 94, **XX** 86, **XXVIII** 140
 triceratops **X** 140
 trichaete **VI** 113, 114, 115
 trichroma **X** 116
 tricolor **II** 29, **X** 116, **XXIII** 783, 807
 tricycla **XXIII** 918, 919, 971, *Plate 496*, **XXVII** 309
 tridactylites **VI** 113, 114, 115, 118
 tridens **II** 10, **XXV** 1114, 1116, 1153, 1159, 1171, 1177,
Plate 604, **XXVIII** 15
 tridentata **XIX** 16, 101
 trifurcata **XXI** 433, 435, 505, *Plate 251*
 triglochis **VI** 113, 114, 115
 trigonopetala **II** 38, **XXII** 522, 523, 687, *Plate 346*
 trinema **X** 164, 214, 216
 trinemoides **XXV** 1213, 1219
 trionyx **XXII** 522, 567
 trioön **XXV** 1099, 1100, 1101
 tripeta **VI** 113
 triquetra **XIX** 16, 101
 triseta **VI** 113
 trivenia **XXI** 433, 479
 trochilus **II** 43, **XV** 130, **XIX** 14, 16, 19, 141, 151, 155, 195,
Plates 98, 99, 197, **XXV** 149a, 195¹, 197¹, **XXVIII** 6
 troglodytes **X** 42
 truncata **XXII** 522, 525, 689, *Plate 347*
 tsubotae **XIX** 16, 20, 199, *Plate 100*, **XXV** 159a, **XXVIII** 6
 tubata Schltr.* **II**
 tubata **XXIII** 980, 982, 999, 1037, *Plate 530*
 tubeana **X** 206
 tubuliflora **II** 41, **XXII** 719, 720, 721, 761, 771, *Plate 389*,
XXVIII 3
 tubulosa **II** 8, 36, 38, 39, *Plate 18*, **XXI** 319, **XXII** 520, 522,
523, 539, 633, 673, 687, 691, *Plates 348, 349, 350, 351*,
693, **XXIII** 903
subsp. syringodes **XXII** 522, 691

subsp. syringodes II 1, 38
 tuerckheimii XXII 720, 739, 740, 741
 ulei XXII 720, 773
 uncifera II 32, XXII 520, 521, 522, 525, 528, 697, Plate 352
 uniflora H.B.K. XXI 268, 279
 uniflora Ruiz & Pav. I 35, II 2, 8, 9, 18, 29, 32, 34, Plate 15, XIX 7, 175 XXI 265, 281, XXII 519, 520, 522, 524, 525, 659, 699, Plate 353, XXIII 815, 829
 urceolaris II 31, 32, XXI 319, XXII 520, 522, 528, 701, Plate 354
 urosalpinx II 8, 36, 37, Plate 17, XXIII 980, 997
 urostachya XIX 16
 ustulata II 32, XXII 522, 527, 703, Plates 355, 356, 705
 utriculata II 23, XXI 379, 380, 399, Plate 200, XXVIII 12
 valenciae II 29, XXIII 783, 787, 901, Plate 458
 vampira X 212
 vargasii II 43, XVI 110, XIX 15, 16, 18, 19, 71, 79, 117, 167, 199, 201, Plates 101, 102, 103, 104, 221, XXVIII 6
 vasquezii II 32, XXII 522, 527, 707, Plate 357
 veitchiana II 31, VI 90, X 6, 236, XVI 110, XXV frontispiece, 1050, 1051, 1055, 1059, 1067, 1079, 1085, 1091, Plate 561 1093, 1095
 var. biflora XXV 1050, 1091
 var. grandiflora XXV 1050, 1091
 velella XXIII 367a, Plate 535, XXVIII 8
 velifera II 23, XXI 268, 271, 272, 311, 313, 331, 367, Plate 186, XXIII 367a, XXVIII 8
 velox XXIII 918, 937
 velutina X 214
 venatoria II 29, XXIII 783, 786, 903, Plate 459, 913
 venezuelana II 38, XXV 1099, 1100, 1105, 1111, Plate 570, XXVIII 16
 venosa X 218
 ventricosa XXV 1242, 1261, Plate 645, XXVIII 7
 ventricularia II 36, XXIII 979, 980, 982, 1003, 1021, 1031, 1039, Plate 531, XXV 1031¹, 1039¹, Plate 531
 var. brevicaudata XXIII 980, 1039, XXV 1039¹
 var. frontinoënsis XXIII 1031, XXV 1031¹
 var. longicaudata XXIII 980, 1003
 subsp. filaria II 1, 36, XXIII 980, 1003
 venus XX 125, Fig. 10, XXI 207a, Plate 261, XXVIII 6
 venusta II 31, XXV 1050, 1051, 1052, 1089, XXX 238, Plate 698
 verecunda II 32, XXI 415, XXII 522, 523, 709, Plate 358
 verrucosa I 57, IV 32, V 21, 22, 25, 26, 43, 68, 100, 101
 vespertilio X 1, 222, 223
 vexillifera XXIII 783, 785, 905, Plate 460
 vidua XXV 1185, 1193, 1197, Plate 614
 vieirana XXI 433, 435, 507, Plate 252, XXVIII 16
 virens II 43, XIX 16, 17, 207, Plate 105, XXVIII 6
 virgo-cuencae II 43, XIX 16, 19, 20, 209, Plate 106, XXVIII 6
 vittata VI 120, XXVII 88
 vittatula XXV 1114, 1115, 1123, 1124, 1129, 1179, Plate 605, XXVIII 15
 vomeris XIX 16, 21, 211, Plate 107, XXVIII 6
 vulcanica XXI 433, 439
 wagneriana II 8, 32, 35, Plate 16, XIX 7, XXIII 917, 918, 920, 927, 959, 963, 973, Plate 497, 975
 var. colombiana XXIII 918, 959
 var. ecuadorensis XXIII 918, 953
 var. rodolfoi XXIII 918, 963
 wallisii X 228
 var. stupenda X 52
 walteri II 48, XXI 402, 429, Plate 215, XXV 413a, XXVIII 13

weberbaueri II 43, XIX 15, 16, 17, 131, 191, 213, Plates 108, 109, 110, XXVIII 6
 welischii II 31, XXV 1050, 1051, 1079, 1095, Plate 563
 wendlandiana II 41, XXII 720, 721, 773, Plate 390, XXVIII 3
 whiteana II 43, XIX 16, 18, 217, Plate 111, XXVIII 6
 winniana X 192
 woolwardiae X 232
 Xalvaroi XXV 1113, 1114, 1115, 1119, Plate 573
 Xwubbenii XXIII 918, 919, 971, 975, Plate 498
 wuelfinghoffiana XVIII 153, Fig. 11a, XXIII 783, 787, 907, Plate 461
 wuerstlei XVIII 154, Fig. 12a, XIX 224, 261, Plate 132, XXVIII 6
 "white uniflora" XXII 659
 wurdackii II 29, XXIII 783, 784, 837, 881, 909, Plate 462
 xanthina II 29, XXIII 783, 784, 785, 793, 799, 803, 811, 821, 827, 845, 846, 847, 857, 905, 907, 911, Plates 463, 464, 913, 915, XXVII 293 (861a)
 var. pallida XXIII 783, 911, 913
 subsp. klabochoorium XXIII 783, 845
 subsp. mandarina XXIII 783
 subsp. pallida XXIII 783, 911
 xanthina-complex XVII 113, XVIII 153
 xanthodactyla XXV 1114, 1116, 1149, 1181, Plates 606, 607, XXVIII 15
 xanthura XIX 16, 35, 37
 xerophila XXIII 918, 959
 ximena XXV 1213, 1214, 1227, 1239, Plate 633, XXVIII 14
 xiphères IV 25, 26, 58, 60, 62
 xiphium XXII 522, 563
 xyline Rchb. f.* II, XIX 16, 20, 219, Plate 112, XXVIII 6
 yuaperyensis Barb. Rodr.* II, XXII 720, 773
 yungasensis II 32, XXII 520, 522, 527, 531, 557, 635, 671, 707, 711, Plates 359, 360, 361, 362, 713
 subsp. calocodon XXII 522, 711, 713
 zahlbruckneri II 18, 6 IV 2, XIX 7, 119, XXI 432, 433, 435, 477, 507, 509, Plates 253, 254, 255, 256, 511, XXV 113a, XXVIII 16
 zamorensis XXIII 783, 785, 915, Plate 465
 zapatae XXI 369, 370, 377, Plate 180, XXVIII 11
 zebracea XXII 522, 527, 717, Plate 363
 zebrina XXVII 40
 zongoënsis XXIII 918, 920, 977, Plate 499.
 zumbae XIX 16, 18, 20, 199, 221, Plate 113, XXVIII 6
 zumbuehlerae XXIII 263a, Plate 533, XXIX 118
 zygia II 10, XXV 1113, 1114, 1115, 1183, Plate 608, XXVIII 15

Masdevalliantha XXVIII 90

longiserpens XXVIII 24, 91, Fig. 47
 masdevalliopsis XXVIII 25, 91

Megema XXVIII 1, 2, 11, 16

cerastes XXVIII 11
 corniculata XXVIII 11
 cucullata XXVIII 11
 delhieroi XXVIII 11
 hercules XXVIII 11
 macrura XXVIII 11
 vidua XXVIII 11

Mirandopsis XXIX 96**Mixis XXVI 258, XXIX 97**

incongrua XXVI 258, XXIX 97, Fig. 1

Muscarella XXVIII 21, 40, 61, 94, 110, 201

ancora, XXVIII 21, 23, 38, 94, 95, Fig. 48
 aristata XXVIII 21, 23, 38, 96, Fig. 49, 99, 122

bulbophylloides **XXVIII** 124
 catoxys **XXVIII** 21, 23, 37, 97, Fig. 50
 cestrochila **XXVIII** 21, 23, 37, 38, 97, Fig. 51
 claviculata **XXVIII** 21, 23, 98, Fig. 52
 clavigera **XXVIII** 21, 23, 31, 99, Fig. 53
 coeloglossa **XXVIII** 21, 23, 36, 99, Fig. 54, 100
 corynetes **XXVIII** 21, 23, 37, 100, Fig. 55
 cynocephala **XXVIII** 21, 23, 37, 100, Fig. 56
 delicatula **XXVIII** 21, 24, 36, 61, 101, Fig. 57
 echinodes **XXVIII** 21, 24, 36, 101, Fig. 58
 exesilabia **XXVIII** 21, 24, 36, 100, 102, Fig. 59
 fimbriata **XXVIII** 21, 24, 36, 103, Fig. 60, 115
 fimbripetala **XXVIII** 124, 125
 fuchsii **XXVIII** 21, 24, 31, 104, Fig. 61
 furcatipetala **XXVIII** 21, 24, 37, 104, Fig. 62
 gongylodes **XXVIII** 21, 24, 38, 105, Fig. 63
 helenae **XXVIII** 21, 24, 38, 48, 105, Fig. 64
 herpestes **XXVIII** 21, 24, 36, 106, Fig. 65
 ichthyonekys **XXVIII** 21, 24, 36, 106, Fig. 66
 infinita **XXVIII** 21, 24, 37, 107, Fig. 67
 intonsa **XXVIII** 21, 24, 37, 107, Fig. 68
 kennedyi **XXVIII** 21, 24, 36, 108, Fig. 69
 latilabris **XXVIII** 21, 24, 37, 108, Fig. 70
 lauta **XXVIII** 124, 125
 lipothrix **XXVIII** 21, 25, 38, 109, Fig. 71
 llamachoi **XXVIII** 21, 25, 36, 109, Fig. 72
 longilabris **XXVIII** 21, 25, 36, 61, 110, Fig. 73
 macroblepharis **XXVIII** 21, 25, 38, 110, Fig. 74, 113, 116, 119
 marginata **XXVIII** 21, 25, 31, 37, 61, 111, Fig. 75, 112, 118, 119
 megalops **XXVIII** 21, 25, 37, 113, Fig. 76
 oblonga **XXVIII** 21, 25, 37, 113, Fig. 77
 perangusta **XXVIII** 21, 25, 38, 114, Fig. 78
 quinquisetia **XXVIII** 21, 25, 38, 114, Fig. 79, 125
 rojohnii **XXVIII** 21, 25, 36, 115, Fig. 80
 samacensis **XXVIII** 21, 25, 36, 115, Fig. 81, 121, 124
 schistopetala **XXVIII** 124, 125
 schudeli **XXVIII** 21, 26, 37, 116, Fig. 82
 semperflorens **XXVIII** 21, 26, 31, 104, 117, Fig. 83
 sibatensis **XXVIII** 21, 26, 37, 117, Fig. 84
 strumosa **XXVIII** 21, 26, 31, 112, 118, Fig. 85
 stumpfleii **XXVIII** 21, 26, 37, 119, Fig. 86a, 86b
 tamboensis **XXVIII** 21, 26, 37, 119, Fig. 87
 tempestalis **XXVIII** 21, 26, 36, 120, Fig. 88
 trullifera **XXVIII** 21, 26, 36, 120, Fig. 89
 tsubotae **XXVIII** 21, 26, 38, 121, Fig. 90
 villosilabia **XXVIII** 21, 26, 38, 122, Fig. 91
 weneri **XXVIII** 21, 26, 37, 122, Fig. 92
 xanthella **XXVIII** 21, 26, 30, 123, Fig. 93
 xyloura **XXVIII** 21, 26, 36, 123, Fig. 94, 124
 zephyrina **XXVIII** 21, 26, 38, 104, 107, 124, Fig. 95a, 95b, 95c, 114, 122, 125

Myoxanthus **I** 4, 5, 7, 10, 11, 13, 14, 35, 52, 72, 73, 75, **III** 3, 4, **VIII** 83, 87, **IX** 1, 2, 3, 4, 6, 8, 58, **XI** 111, **XII** 146, **XIII** 7, **XVIII** 97, **XXVIII** 245

subgen. Myoxanthus **IX** 1, 5, 6, 8
 subgen. Satyria **IX** 1, 2, 3, 4, 5, 6, 8, **XII** 146
 subgen. Silenia **IX** 1, 2, 4, 6, 8, **XII** 146
 sect. Antennella **IX** 1, 5, 9
 sect. Myoxanthus **IX** 1, 5, 8, 86, 92
 sect. Scandentia **IX** 1, 5, 10
 affinis **IX** 2, 6, 8, 13, 14, Plate 1, 16, 26, 28, 36, 62, **XXVIII** 251
 affinoides **IX** 6, 9, 16, Plate 2, **XI** 111, 120
 antennifer **IX** 1, 6, 10, 18, Plate 3

aspasicensis **I** 1, 38, **IX** 6, 7, 11, 98, 100, Plate 45, 104, 106, 108, **XII** 146
 balaeniceps **IX** 1, 6, 11, 94, Plate 41, **XII** 146
 beyrichii **IX** 6
 ceratothallis **IX** 5, 6, 7, 10, 20, Plate 4, 22, 76, **XI** 120
 chloë **I** 4, **IX** 6, 10, 22, Plate 5
 cimex **IX** 6, 9, 24, Plate 6, 50, 56
 colothrix **IX** 7, 8, 26, Plate 7
 dasyllis **IX** 7, 9, 16, 28, Plate 8
 ephelis **IX** 7, 10, 30, Plate 9
 epibator **IX** 1, 7, 11, 30, Plate 10, 32, 80
 eumeces **IX** 7, 10, 32, Plate 11
 exasperatus **IX** 7, 8, 14, 26, 34, 36, Plate 12, 62, 104
 fimbriatus **IX** 1, 7, 10, 38, Plate 13, 80
 frutex **IX** 7, 10, 40, Plate 14, 46, 68, **XVI** 59
 georgei **IX** 7, 10, 42, Plate 15, 70
 gorgon **IX** 7, 8, 44, Plate 16
 gyas **IX** 7, 10, 46, Plate 17
 herzogii **IX** 7, 20, **XI** 120, Plate
 hirsuticaulis **IX** 7, 10, 48, Plate 18
 hirtipes **IX** 7
 hystrix **IX** 7, 9, 24, 50, Plate 19, 56, **XX** 105
 lancipetalus **IX** 7
 lappiformis **I** 1, 6, 38, **IX** 6, 7, 11, 94, 96, Plate 42, 100, **XII** 146
 lonchophyllus **IX** 7, 9, 52, Plate 20, **XV** 134, **XIII** 15
 mejiae **IX** 7, 9, 54, Plate 21
 melittanthus **I** 14, 39, Plate 14, **IX** 7, 9, 24, 50, 56, Plate 22
 merae **IX** 7, 10, 58, Plate 23
 monophyllus **I** 35, **IX** 1, 4, 5, 8, 44, 58, 60, Plate 24
 neillii **IX** 1, 7, 8, 62, Plate 25
 octomeriae **IX** 7, 9, 62, Plate 26, 66
 octomerioides **IX** 7, 9, 66, Plate 27, 78
 pan **I** 1, 38, **XII** 146
 pan **IX** Frontispiece, 2, 4, 6, 7, 11, 12, 98, Plate 43
 parahybunensis **IX** 7, 34
 parvilabius **IX** 7, 11, 68, Plate 28
 pastacensis **I** 1, 38, **IX** 7, 100
 priapus **IX** 7, 10, 70, Plate 29
 pulvinatus **IX** 1, 7, 9, 72, Plate 30
 punctatus **I** 38, **IX** 7, 9, 74, Plate 31
 reymondii **I** 38, **IX** 7, 9, 24, 50, 54, 56, 74, Plate 32, **XX** 105
 sarcodactylae **IX** 7, 9, 78, Plate 33
 scabripes **IX** 7
 scandens **IX** 5, 7, 11, 22, 30, 32, 38, 58, 78, 80, Plate 34, 84
 seidelii **IX** 7, 52, **XV** 123, 132, 133, Plate 48
 sempergemmatus **I** 1, 38, **IX** 6, 7, 11, 104, Plate 46, **XII** 146
 serripetalus **IX** 7, 9, 82, Plate 35
 simplicicaulis **IX** 7, 10, 84, Plate 36
 speciosus **IX** 7, 8, 86, Plate 37
 spilanthus **I** 1, 38, **IX** 7
 stonoi **I** 1, 38, **IX** 6, 7, 11, 98, Plate 44, **XII** 146
 trachyclamys **IX** 7, 9, 88, Plate 38
 uncinatus **I** 1, 38, **IX** 3, 6, 7, 11, 104, 106, Plate 47, 108, **XII** 146
 uxorius **IX** 7, 10, 90, Plate 39
 vittatus **XXIX** 119
 weneri **XXVIII** 245, 251, Fig. 9
 xiphion **IX** 7, 10, 92, Plate 40

Mystacorchis **XXIX** 97
 Octandrorchis **I** 32, 73
 leptophylla **I** 43
Niphantha **XXIX** 107
 gelida **XXIX** 107
 pidax **XXIX** 107

Octomeria I 6, 7, 9, 11, 12, 13, 14, 40, 47, 52, 55, 72, 73, III 4, 67, VII 2, VIII 79, 80, 87, 88, 102, IX 66, XXVIII 83, XXIX 103
subgen. Pleurothallopsis VIII 79, 80
sect. Kinetoglossum I 43
sect. Octomeria I 40
sect. Planifoliae I 42
sect. Teretifoliae I 40, 42
sect. Teretifolia-Scirpodeae I 43
subsect. Leptophyllae I 40, 42
subsect. Majores I 42
subsect. Octomeria I 40, 42
subsect. Pusillae I 40, 42, VIII 79
subsect. Scirpoidea I 40, 42
 albo-rosea XXVI 253
 brevifolia I 14, 41, *Plate 15*, IX 18
 campos-portoi I 43
 excentrica XXVI 255, XXVIII 84
 geraensis I 43
 graminifolia I 40
 grandiflora I 12
 leptophylla I 42, 43
 monetalis VIII 102
 nemorosa VIII 79, 80, *Plate 1*
 portillae XXVI 233, 235, 241, *Fig. 5*
 prostrata XXVI 255
 robusta I 42
 rubrifolia I 42
 scirpoidea I 43
 teretifolia I 42
Odontoglossum VI 54
 vexillarium VI 54
 wallisii VI 54
Oncidiinae VIII 2
Ophidion I 7, 12, 13, 14, 43, 73, III 4, 16, VII 2, XIX 129, XXVI 201, 205, 206, XXVIII 191
 cunabulum I 14, 44, *Plate 16*, XXVI 206, 207, *Fig. 1*, 208
 cymbula I 43, XXVI 206, 207, *Fig. 2*
 dasyglossum XXVI 206, 208, *Fig. 3*
 pleurothallopsis XXVI 206, 207, 208, *Fig. 4*, XXVIII 204
Orbis XXVII 308
 truncata XXIX 97
Oreophilus XXX 257
 macroticus XXX 257
 montis-rotundi XXX 257
Orchidaceae III 2
Orchidotypus I 72
Oreades VIII 122, 123
Otopetalum I 47, 74, III 44
 tungurahuae III 44, XI 90, 104, XXVI 258
Otopetalum *Miquel* XI 90
Otopetalum *Lehm. & KrzL* XI 89, 90, 104
Oxygia XXVIII 245
 unguicallosa XXVIII 245, 252
Pabstiella I 47, 74, III 47, XV 2, XXVIII 21, 40, 139, 141, XXIX 106, 119, XXX 257
 alligatorifera XXIX 119
 arcuata XXIX 119
 aryter XXVIII 195
 avenacea XXIX 119
 aveniformis XXIX 119
 bacillaris XXIX 119
 bowmannii XXIX 119
 bradei XXIX 119
 calcarata XXIX 119

campestris XXIX 119
 carinifera XXIX 119
 carrisii XXIX 119
 castellensis XXIX 119
 conspersa XXIX 119
 cordilabia XXIX 119
 crassicaulis XXIX 119
 crenata XXIX 119
 crinita XXIX 119
 curtii-bradei XXIX 119
 determannii XXVIII 196
 dutrai XXIX 119
 elegantula XXIX 119
 ephemera XXIX 119
 ezechiasi XXIX 119
 fasciata XXIX 119
 filiformis XXIX 119, XXX 198
 fluminensis XXIX 119
 garayi XXIX 119
 ghillanyi XXIX 119
 gomesii-ferreirae XXIX 119
 gonzalezii XXIX 119
 gracilcaulis XXIX 120
 hians XXIX 120
 hymenantha XXIX 120
 leptotifolia XXIX 120
 leucopyramis XXIX 120
 lineolata XXIX 120
 lingua XXIX 120
 matinhensis XXIX 120
 miniato-lineolata XXIX 120
 mirabilis XXVIII 139
 miragliae XXIX 120
 mouraeoides XXIX 120
 parvifolia XXVIII 21, 25, 31, 139, *Fig. 97*
 pauloënsis XXIX 120
 pleurothalloides XXIX 120
 podoglossa XXIX 120
 pristeoglossa XXIX 120
 punctatifolia XXIX 120
 quadridentata XXIX 120
 robertoi XXIX 120
 rostriflora XXIX 120
 rubrolineata XXIX 120
 ruschii XXIX 120
 sarcopetala XXIX 120
 sordida XXIX 120
 sparsiflora XXIX 120
 spathuliglossa XXIX 120
 tabacina XXIX 120
 tenera XXIX 120
 transparens XXIX 120
 tricolor XXIX 120
 trifida XXIX 120
 trimeropetala XXIX 120
 tripterantha XXVIII 21, 26, 140, *Fig. 97, 98*
 truncicola XXIX 121
 uniflora XXIX 121
 vatiegata XXIX 121
 vellozoana XXIX 121
 verboonenii XXIX 121
 versicolor XXIX 121
 wacketii XXIX 121
 yauaperyensis XXVIII 26, 33, 141, *Fig. 99*
Pachyphyllinae I 73
Pachyphyllum XVIII 161, XXVII 17
Palmoglossum I 17, 71, III 89, XXVIII 144

crassifolium **III** 89, **XXVIII** 167
Panmorphia **XXVIII** 21, 40, 144, 155, 201, **XXX** 257
 abbreviata **XXVIII** 21, 23, 34, 145, Fig. 100
 adenchila **XXVIII** 21, 177
 angulosa **XXVIII** 21, 23, 29, 146, Fig. 101, 172, **XXX** 257
 articulata **XXX** 257
 barbulate **XXVIII** 21, 23, 30, 31, 146, Fig. 102a, 102b, 150, 152, 162, 167, 176
 brevipes **XXVIII** 21, 23, 35, 148, Fig. 103, 163
 burzlaiffiana **XXVIII** 21, 23, 28, 149, Fig. 104, **XXX** 257
 casualis **XXVIII** 21, 23, 36, 149, Fig. 105, 150
 caudatipetala **XXVIII** 21, 23, 36, 150, Fig. 106, **XXX** 257
 ciliolata **XXVIII** 21, 177
 clandestina **XXVIII** 21, 28, 150, Fig. 107
 comayaguensis **XXVIII** 21, 23, 28, 151, Fig. 108
 corticicola **XXVIII** 21, 177
 cuspidata **XXVIII** 21, 23, 35, 152, Fig. 109
 dalessandroi **XXVIII** 21, 24, 35, 152, Fig. 110, 172, 173
 dichotoma **XXVIII** 96
 divexa **XXVIII** 96
 duplooyi **XXVIII** 21, 24, 27, 31, 153, Fig. 111, **XXX** 257
 endresii **XXVIII** 21, 24, 29, 153, Fig. 112
 escalarenis **XXVIII** 21, 24, 34, 154, Fig. 113, **XXX** 257
 fastigiata **XXVIII** 21, 177, **XXX** 257
 fractiflexa **XXVIII** 21, 35, 154, Fig. 114, **XXX** 258
 francesiana **XXVIII** 21, 24, 34, 155, Fig. 115, **XXX** 258
 funerea **XXVIII** 21, 24, 35, 156, Fig. 116a, 116b, 157, **XXX** 258
 gehrtii **XXVIII** 21, 177
 githaginea **XXVIII** 21, 177
 graymii **XXVIII** 21, 24, 35, 157, Fig. 117, **XXX** 258
 haberi **XXVIII** 21, 24, 31, 158, Fig. 118
 helmuthii **XXVIII** 21, 177
 herpethophyton **XXVIII** 21, 24, 29, 158, Fig. 119, **XXX** 258
 holstii **XXVIII** 21, 24, 28, 159, Fig. 120, **XXX** 258
 humilis **XXVIII** 21, 24, 32, 35, 160, Fig. 121, **XXX** 258
 imberbis **XXVIII** 21, 24, 32, 160, Fig. 122a, 122b, 161, **XXX** 258
 inversa **XXVIII** 21, 24, 161, Fig. 123, **XXX** 258
 involuta **XXVIII** 21, 24, 28, 161, Fig. 124
 iota **XXVIII** 21, 24, 29, 162, Fig. 125
 jamaicensis **XXVIII** 21, 24, 35, 162, Fig. 126, **XXX** 258
 kautskyi **XXVIII** 22, 177
 kleinii **XXVIII** 22, 177
 kuhniae **XXVIII** 22, 24, 35, 163, Fig. 127, **XXX** 258
 laciniata **XXVIII** 22, 177, **XXX** 258
 lasioglossa **XXVIII** 22, 24, 29, 164, Fig. 128, 162, **XXX** 258
 lewisiae **XXVIII** 22, 25, 28, 164, Fig. 129, 170
 lichenophila **XXVIII** 22, 177
 limbata **XXVIII** 22, 177, **XXX** 258
 lobiserrata **XXVIII** 22, 177, **XXX** 259
 mazeri **XXVIII** 22, 25, 165, Fig. 130, **XXX** 259
 megalophora **XXVIII** 22, 25, 35, 166, Fig. 131
 microblephara **XXVIII** 22, 25, 177
 microphyta **XXVIII** 22, 177
 millipeda **XXVIII** 22, 25, 35, 166, Fig. 132, **XXX** 259
 minima **XXVIII** 22, 25, 167, Fig. 133, **XXX** 259
 minutalis **XXVIII** 22, 25, 29, 167, Fig. 134
 muricaudata **XXVIII** 22, 25, 36, 168, Fig. 135
 nanifolia **XXVIII** 22, 25, 28, 169, Fig. 136, 191, **XXX** 259
 oblanceolata **XXVIII** 22, 25, 29, 169, Fig. 137
 pachyphyta **XXVIII** 22, 25, 29, 170, Fig. 138
 paranaensis **XXVIII** 22, 177
 paranapiacabensis **XXVIII** 22, 177
 perouparvae **XXVIII** 22, 177
 petropolitana **XXVIII** 22, 177, **XXX** 259
 polygonoides **XXVIII** 22, 25, 28, 171, Fig. 139, 172

rabei **XXVIII** 22, 25, 153, 171, Fig. 140, 157, 172, 173, **XXX** 259
 recurvipetala **XXVIII** 22, 177, **XXX** 259
 reedii **XXVIII** 22, 177
 reptilis **XXVIII** 22, 25, 28, 172, Fig. 141, **XXX** 259
 riccii **XXVIII** 22, 25, 34, 173, Fig. 142, **XXX** 259
 rubrolimbata **XXVIII** 22, 177, **XXX** 259
 rudolfii **XXVIII** 22, 177
 samacensis **XXVIII** 115
 sanchezii **XXVIII** 22, 25, 35, 172, 173, Fig. 143, **XXX** 259
 seriata **XXVIII** 22, 26, 34, 174, Fig. 144, **XXX** 259
 sertularioides **XXVIII** 22, 26, 29, 39, 70, 174, Fig. 145, 158
 steinbuchiae **XXVIII** 22, 26, 27, 28, 176, Fig. 146, **XXX** 259
 tigridentis **XXVIII** 22, 177
 urbaniana **XXVIII** 96
 vitorinoi **XXVIII** 22, 177
 welteri **XXVIII** 22, 177
Peperomia **I** 31, **XII** 98, **XX** 24
Peristeria **XX** 1
 elata **XXI** 347
Petalodon **XXVIII** 1, 2, 11
 collina **XXVIII** 11
 dryada **XXVIII** 11
 macrogenia **XXVIII** 11
 zapatae **XXVIII** 11
Phloeophila **I** 47, 74, **III** 17, **XXVIII** 88, 191
 asaroides **III** 73
 bradei **III** 17
 echinantha **XXVIII** 191, 192
 hystrix **XXIX** 84, 86
 nummularia **XXVIII** 25, 27, 191, Fig. 147a, 147b, 147c, 192, 194
 oricula **XXVIII** 22, 25, 27, 191, 193, Fig. 148
 paulensis **III** 17, **XXVIII** 191, 192
 peperomioides **XXVIII** 25, 27, 191, 193, Fig. 149
 pubescens **III** 73
 similis **III** 17
 ursula **XXVIII** 26, 27, 191, 194, Fig. 150
Physosiphon **I** 47, 74, **III** 50, 53, 73, **VIII** 76, **XVIII** 87, **XXV** 1099, 1101, **XXVI** 16, **XXVIII** 88, **XXVIII** 245, **XXIX** 98, 100
 asaroides **III** 73
 asperrimus **XXVIII** 245, 252, **XXIX** 98, Fig. 2
 bangii **XXV** 1100
 bradei **III** 17
 carinatus **XXIX** 99
 cooperi **XXVIII** 88
 deregularis **XVIII** 87, 89
 echinanthus **XXVIII** 191, 192
 emarginatus **XXVIII** 211, **XXIX** 99, Fig. 3, 4
 guatemalensis **XXIX** 99
 herzogii **III** 22, **XXVI** 16
 hystrix **XXVI** 261, **XXIX** 84, 86
 inaequalis **XXX** 31, 143
 lansbergii **XXV** 1109, 1111
 lentiginosus **XXIX** 102
 lindleyi **XXIX** 99, 101
 loddigesii **III** 50, **XXIX** 98, 99
 minor **XXVIII** 88
 moorei **XXIX** 99
 multiflorus **XVIII** 89
 nicaraguensis **XX** 79
 obliquipetala **VIII** 76
 ochraceus **XXIX** 99
 pubeseens **III** 73

punctulatus **XXVIII** 88
 spiralis **XVIII** 87, 89, 90
 tubatus **XXVII** 308, **XXIX** 99, 101
Physothallis **I** 47, **74** **III** 53, **XXIX** 101
 cylindrica **III** 53, **XXIX** 101, *Fig. 5*
 harlingii **III** 53, **XXIX** 101, *102, Fig. 6*
 kateora **XXVI** 255, **XXIX** 87
Pinelia **I** 52, 74
 hypolepta **I** 52
Pinelianthe **XIII**
 hypolepta **XIII** 14
Platanthera **XXIII** 857
 blephariglottis **XXIII** 857
 ciliaris **XXIII** 857
Platystele **I** 4, 6, 8, 9, 11, 12, 14, 45, 65, 74, **III** 3, 4, 57,
 73, 78, VII 1, 2, 3, 4, 8, 30, 111, **VIII** 2, 147, **VIII**
 139, **IX** 112, **XI** 111, **XII** 3, 140, **XIII** 4, **XIV** a1,
XV 3, **XVIII** 35, 97, 117, **XX** 26, **XXIV** 16, 25, 112,
XXVII 62, **XXVIII** 197, 245
subgen Platystele **I** 1, 45, **VII** 4, 8
subgen Teagueia **I** 1, 45, **VII** 2, 4, 13, 92, **VIII** 139, 140
 acicularis **VII** 1, 12, 14, *Plate 1*, 94, 122
 aculeata **VII** 13, 14, *Plate 2*, **IX** 117
 acutilingua **VII** 10, 17, *Plate 3*, 46
 adelphe **XI** 121, *Plate 82*
 altarica **VII** 11, 17, 20, *Plate 4*
 alucitae **VII** 13, 20, *Plate 5*
 argentosa **VII** 1, 3, 10, 22, *Plate 6*, 40
 aurea **III** 73, **VII** 6, **XXVIII** 197
 bernoullii **XX** 126, *Fig 93*
 bovilinguis **XII** 142, *Plate 90*
 brasiliensis **VII** 6, 85
 brenneri **VII** 11, 22, *Plate 7*, 54
 bulbinella **I** 45, **VII** 1, 2, 4, 6, 30
 calantha **VII** 11, 25, *Plate 8*, **XI** 121
 calymma **VII** 9, 27, *Plate 9*
 caudatisepala **VII** 11, 25, 27, *Plate 10*, 96
 compacta **I** 45, **VII** 2, 4, 5, 10, 30, *Plate 11*
 consobrina **VII** 1, 10, 32, *Plate 12*, 72
 crinita **VII** 1, 11, 34, *Plate 13*
 cuculigera **VII** 6, 20
 culex **VII** 6, 43, 46
 dalstroemii **IX** 112, *Plate 77*
 dasyglossa **VII** 9, 34, *Plate 14*
 delhierroi **VIII** 147, *Plate 74*, **VIII** 147, *Plate 74*, **XXVI** 236
 densiflora **VII** 10, 37, *Plate 15*, **IX** 114
 dewildei **XI** 121, *Plate 83*
 dodsoii **VII** 9, 37, *Plate 16*
 dressleri **VII** 10, 40, *Plate 17*
 edmundoi **VII** 9, 40, *Plate 18*
 enervis **VII** 12, 43, *Plate 19*
 orectoglossa **I** 14, 46, *Plate 17*
 escobariana **VII** 6, 111
 examen-culicum **VII** 2, 13, 43, *Plate 20*, 111
 filamentosa **VII** 1, 12, 46, *Plate 21*, 75
 firnbriata **VII** 1, 12, 48, *Plate 22*, 108, **XXVIII** 253
 gaileana **XXVI** 233, 236, 241, *Fig. 6*
 gemmula **VII** 6, 64
 gyroglossa **VII** 9, 48, *Plate 23*, 72, **IX** 114
 halbingeriana **VII** 6, 67
 hampshireae **XVI** 113, *Plate 93*
 hirtzii **VII** 13, 51, *Plate 24*, **VIII** 147
 hypsitera **VII** 6, 94
 ingramii **XIV** a3, *Plate 91*
 jamboeënsis **IX** 112, *Plate 78*, 114
 jesupiorum **VII** 12, 51, *Plate 25*

johnstonii **VII** 3, 8, 25, 54, *Plate 26*
 jungermannioides **VII** 2, 8, 43, 56, *Plate 27*, 70, 83, **XX** 126
 lancilabris **VII** 2, 9, 56, *Plate 28*, 89, 92
 lawessonii **XI** 124, *Plate 84*
 lehmanii **XI** 124, *Plate 85*
 londonoana **VII** 10, 59, *Plate 29*
 lycopodioides **VII** 1, 12, 61, *Plate 30*
 megaloglossa **VII** 12, 61, *Plate 31*
 microglossa **VII** 11, 64, *Plate 32*, 96
 microscopica **VII** 12, 64, *Plate 33*
 microtantha *sphalmate* **VII** 67
 microtatantha **VII** 12, 67, *Plate 34*, 114
 minimiflora **VII** 1, 8, 67, *Plate 35*, 83, **XIV** a3, **XX** 126
 misasiana **VII** 9, 70, *Plate 36*
 misera **VII** 10, 32, 72, *Plate 37*
 muscicola **VII** 1, 11, 72, *Plate 38*
 myoxura **VII** 1, 12, 75, *Plate 39*
 napintzae **IX** 114, *Plate 79*
 obtecta **XI** 127, *Plate 86*
 orchestris **VII** 11, 77, *Plate 40*
 orectoglossa **VII** 10, 13, 77, *Plate 41*, **IX** 117
 ornata **VII** 9, 80, *Plate 42*
 ortiziana **VII** 1, 9, 34, 80, *Plate 41*, 125
 ovalifolia **VII** 8, 61, 70, 83, *Plate 44*
 ovatilabia **VII** 9, 12, 51, 85, *Plate 45*, **IX** 114
 oxyglossa **VII** 1, 2, 4, 13, 17, 37, 40, 46, 59, 85, *Plate 46*,
 89, 92, 94, 98, 102, 111, 128, **IX** 117
 papilosa **XI** 127, *Plate 87*
 pedicellaris **VII** 2, 11, 89, *Plate 47*
 perpusilla **VII** 9, 89, *Plate 48*, 105
 phasmida **VII** 13, 92, *Plate 49* **XXIX** 121
 pisifera **VII** 11, 13, 14, 94, *Plate 50*
 porphyroglossa **VII** 7, 48
 portillae **XXIV** 106, *Fig. 15*
 posadarum **VII** 1, 11, 64, 96, *Plate 51*
 propinqua **VII** 10, 12, 89, 96, *Plate 52*
 psix **IX** 117, *Plate 80*
 pubescens **VII** 11, 99, *Plate 53*, **VIII** 149, **XI** 121
 pygmaea **VII** 7, 85
 pyriformis **VII** 1, 11, 99, *Plate 54*
 rauhii **VII** 10, 13, 102, *Plate 55*, **XXI** 359
 reflexa **VII** 10, 102, *Plate 56*
 repens **VII** 8, 105, *Plate 57*
 resimula **VII** 1, 12, 48, 105, *Plate 58*, 108, **XXVIII** 253
 rex **VII** 13, 108, *Plate 59* **XXIX** 121
 rhinocera **VII** 1, 12, 48, 105, 108, *Plate 60*, **XXVIII** 252,
 253
 risaraldae **XI** 130, *Plate 88*
 schmidtchenii **VII** 2, 9, 40, 111, *Plate 61*, **XI** 130
 schneideri **VII** 12, 67, 111, *Plate 62*
 schulzeana **VII** 7, 85
 scopulifera **VIII** 147, 149, *Plate 75*, **XI** 121
 spatulata **VII** 12, 114, *Plate 63*
 stellaris **VII** 13, 116, *Plate 64*
 stenostachya **VII** 1, 9, 10, 102, 116, *Plate 65*, **XI** 127, 132
 stevensonii **VII** 11, 120, *Plate 66*, **IX** 114
 steyermarkii **XI** 132, *Plate 89*
 stonyx **VII** 1, 13, 14, 122, *Plate 67*
 sulcata **IX** 117, *Plate 81*
 taylorii **VII** 10, 89, 122, *Plate 68*, **IX** 117
 teaguei **I** 45, **VII** 4, 5, 13, 125, *Plate 69*, **VIII** 140 **XXIX** 121
 tobarii **XXVIII** 245, 252, *Fig. 100*, 253
 umbellata **VII** 9, 34, 82, 125, *Plate 70*
 vetulus **VII** 1, 12, 128, *Plate 71*
 viridis **VII** 9, 40, 128, *Plate 72*
 ximenae **VIII** 147, 149, *Plate 76*, **XI** 121
 xiphochila **VII** 7, **XV** 1, 16

zeus **VII** 1, 13, 131, Plate 73 **XXIX** 121
 Pleurobotryum **I** 47, 74, **III** 53
 atropurpureum **III** 53
 Pleurothallidinae **I** 1, 15, **III** 2, 4, 11, **XXVII** 60
Pleurothallis **I** 1, 2, 4, 5, 6, 7, 8, 9, 10, 11, 12, 13, 14, 20, 29, 35, 38, 45, 47, 65, 74, **II** 2, 63, **III** 2, 3, 4, 10, 11, 53, **IV** 2, 12, **V** 1, 21, 66, 101, **VI** 1, 53, **VII** 1, 2, 30, 72, **VIII** 1, 2, 26, 79, 83, 87, 89, 126, 139, **IX** 1, 2, 112, 126, 128, **XI** 51, 69, 89, 90, **XII** 2, 3, 146, **XIII** 1, 2, 3, 4, 6, 7, 9, 13, 54, 110, **XIV** a1, **XV** 2, 3, 4, 47, 68, 74, **XVI** 1, 4, 83, **XVII** 1, 2, 6, 65, 74, 87, 88, 118, **XVIII** 1, 87, 89, 91, 93, 97, 99, **XIX** 1, 6, 129, **XX** 1, 7, 8, 22, 28, 36, 37, 39, 40, 41, 53, 55, 87, 105, 106, 117, 126, **XXI** 357, 431, 483, **XXII** 755, **XXIV** 16, 20, 25, 48, **XXV** 1209, 1263, **XXVI** 1, 2, 140, 201, 211, 213, **XXVII** 1, 11, 21, **XXVIII** 59, 60, 162, **XXVIII** 39, 94, 141, 232, **XXIX** 1, 83, 97, 110, **XXX** 33, 144
 Affinity Acianthera **III** 4, **VIII** 87
 Affinity Pleurothallis **III** 4
 Affinity Specklinia **III** 4, 76, 81
 subgen. Aberrantia **XXVI** 2, 76, **XXVI** 253
 subgen. Acianthera **I** 38, 52, 69, **III** 1, 4, 5, 6, 7, 8, 12, 13, 16, 29, 67, 84, 89, **VI** 2, **VIII** 83, **IX** 2, 3, **XI** 51, 70, 90, **XII** 146, **XVIII** 97, **XX** 39, 47, 71, **XXVI** 1, 2, 19, 49, 76, 77, **XXVI** 253
 subgen. Acuminata **XVIII** 97, 98, 99, 101, 125, **XXIV** 106
 subgen. Aenigma **III** 1, 4, 5, 8, 26, 78, 96, **XI** 51, 52, 53, **XIV** a6, **XX** 126, 129, **XXVIII** 89
 subgen. Ancipitia **III** 1, 4, 6, 8, 29, 57, VI 1, 2, 46, 54, **XIV** a6, **XX** 105, 126, 128, **XXIV** 107, **XXVI** 2, 76, 237, **XXVI** 254
 subgen. Andreettaea **I** 72, **III** 1, 4, 6, 8, 31, 78, **XXVIII** 82
 subgen. Antilla **XX** 39, 40, **XXVI** 2, **XXVI** 255
 subgen. Apoda-Prorepenia **III** 1, 4, 5, 8, 31, **XXVI** 1, **XXVI** 255, **XXIX** 83
 subgen. Arthrosia **III** 1, 4, 6, 7, 8, 20, 34, **VI** 2
 subgen. Crocodeilanthe **I** 72, 75, **III** 1, 4, 5, 6, 7, 8, 34, **XI** 82, **XVI** 1, 3, 4, 6, 11, 18, 21, 28, 29, 38, 45, 59, 83, 95, **XVIII** 16, **XX** 37, 126, 130, **XXVI** 2, 49, 236
 subgen. Didactylus **XXVI** 2, 77, **XXVI** 257
 subgen. Dracontea **III** 1, 4, 7, 8, 38, 76, **XVI** 83, 95, **XVII** 65, 66, 71, **XVIII** 158, **XXVI** 2, 49, **XXVI** 257
 subgen. Dresslera **III** 1, 4, 5, 8, 38, **XXVI** 255, **XXVIII** 82
 subgen. Effusia **XX** 53, 54, 55, 56, 81, **XXIV** 108, **XXVI** 72, 238, **XXVIII** 251, **XXIX** 106, 107, 108
 subgen. Effusoria **XVIII** 97
 subgen. Elongatia **III** 1, 4, 7, 8, 41, 76, **XI** 69, 70, 71, **XVI** 111, 116, **XX** 83, 105, **XXIV** 109, **XXVI** 2, **XXVI** 257
 subgen. Empusella **III** 1, 4, 6, 8, 41, 76
 subgen. Kraenzlinella **I** 4, 73, 74, **III** 1, 4, 6, 8, 44, **XI** 89, 90, 91, 106, **XVI** 116, **XXVI** 2, **XXVI** 258
 subgen. Masdevalliantha **III** 1, 4, 5, 6, 8, 44, **XXVIII** 90
 subgen. Mirabilia **I** 74, **III** 1, 4, 7, 8, 47, 78, **XXVIII** 139
 subgen. Mirandia **III** 1, 4, 7, 8, 47
 subgen. Muscaria **I** 7
 subgen. Mystax **III** 1, 4, 7, 8, 50
 subgen. Physosiphon **I** 7, 74, **III** 1, 4, 6, 7, 8, 50, 76, **XXIX** 98
 subgen. Physothallis **I** 74, **III** 1, 4, 5, 6, 7, 8, 53, **XXIX** 101
 subgen. Pleurobotryum **I** 6, 74, **III** 1, 4, 5, 8, 9, 50, 53
 subgen. Pleurothallis **I** 20, 45, **III** 4, 5, 6, 7, 9, 56, 67, 76, **VII** 2, **VIII** 2, **XI** 51, 70, 90, **XVI** 3, 58, **XVII** 1, 2, **XVIII** 1, 87, **XXVII** 59, 308, 309
 subgen. Pseudoctomeria **I** 74, **III** 1, 4, 7, 9, 67, **XXIX** 102

subgen. Pseudostelis **XVIII** 87, 88
 subgen. Restrepioidia **III** 1, 4, 7, 9, 70, **XVIII** 173, **XX** 105, 106, 107
 subgen. Rhynchopera **I** 75, **III** 1, 4, 7, 9, 70, **XVI** 83, 84, 85, 87, 95
 subgen. Rubellia **III** 1, 4, 6, 9, 73, 78, **XXVIII** 197
 subgen. Sarracenella **I** 7, 73, 75, **III** 1, 4, 5, 9, 73
 subgen. Scopula **I** 72, **III** 1, 4, 6, 9, 76, VI 1, 53, 54, 55, 56, 66, **IX** 112, **XXVI** 2, 76, **XXVI** 255
 subgen. Specklinia **I** 7, 75, **III** 4, 5, 6, 7, 9, 31, 47, 53, 73, 76, 78, 91, **VII** 2, **VIII** 123, **IX** 126, **XI** 51, 70, 90, **XV** 3, 5, 35, **XVII** 87, 89, 97, **XVIII** 175, **XIX** 6, **XXVI** 1, 2, 49, 265, **XXVIII** 39, **XXIX** 94
 subgen. Talpinaria **I** 75, **III** 1, 4, 7, 9, 96, **XVI** 83, 95, 96, **XXVI** 265
 subgen. Unciferia **XVII** 87, 89
 subgen. Unguella **XXVI** 2, 80, **XXVI** 265
 subgen. Xenion **III** 2, 4, 5, 9, 78, 96, **XXVI** 265, **XXVIII** 232
 sect. Abortivae **III** 1, 9, 56, 57, **XVII** 1, 2, 3, **XVIII** 1, **XXVII** 309
 sect. Acuminatae **I** 68, 72, **III** 5, 9, 78, 79, **VIII** 1, **XV** 2, 4, 5, **XVIII** 97, 98, 99, 101, 112, **XX** 53
 sect. Aenigmata **III** 1, 8, 26, **XI** 51, 52, 53
 sect. Aggregatae **III** 64, **VI** 53, **IX** 2
 sect. Alatae **XVIII** 97, 98, 99, 101, 112
 sect. Anathallis **III** 79, **XVIII** 97 98
 sect. Ancipitia **VI** 1, 3, 4
 sect. Apodae **XXVIII** 39
 sect. Apodae-Caespositosae **III** 84, **XVII** 87, **XX** 53, **XXVIII** 201
 sect. Apodae-Prorepenites **III** 31, **XI** 21, **XXIX** 83
 sect. Bipaleolatae **I** 66, **XV** 2, 4
 sect. Bipapulatae **XXVIII** 144
 sect. Brachystachyae **I** 65, 72, **III** 8, 13, 20, **VIII** 1, **XV** 2, 4, **XX** 53, **XXVI** 2
 sect. Brachystachyae-Brevicaules **III** 13
 sect. Brachystachyae-Longicaules **III** 13
 sect. Brevicaulatae **XXVI** 2
 sect. Brobdingnagia **XVII** 65, 66, 67
 sect. Caulescentes **I** 29
 sect. Cespositosae **III** 13, **XXVIII** 39
 sect. Chaetocephala **I** 38, **IX** 4
 sect. Cryptophoranthae **I** 72, **III** 1, 8, 13, 16, **XXVI** 201, 205
 sect. Cucumeres **III** 1, 9, 78, 81, **XXVI** 257, **XXIX** 94
 sect. Cylindria **XVII** 65, 66, 67
 sect. Dracontia **XVII** 66, 67
 sect. Effusae **III** 9, 78, 81, **XI** 69, 70, **XX** 53, 54
 sect. Elongatae **I** 68, **III** 41, 70, **VIII** 1, **XI** 69, 70, 71, **XV** 2, 4, 5, **XX** 53, 105
 sect. Fasciculatae **III** 64
 sect. Fractiflexae **III** 81, **XX** 54
 sect. Hymenodanthae **III** 9, 78, 84, **XV** 5, **XXVIII** 39
 sect. Lepanthiformes **I** 66, **VIII** 2, **XV** 2, 4
 sect. Lepanthopsis **I** 35, **VIII** 3, **XV** 2
 sect. Leptotifolia **III** 13
 sect. Longicaulatae **XXVIII** 39
 sect. Longiracemosae **III** 13
 sect. Macrophyllae-Fasciculatae **I** 73, **III** 9, 29, 56, 57, **VIII** 139, **XVI** 95, **XX** 105
 sect. Macrophyllae-Racemosae **III** 61, **XVI** 11, **XVIII** 37, **XX** 53, **XXVII** 57, 61
 sect. Margaritifera **III** 79, **XVIII** 98
 sect. Mentosae **III** 2, 9, 78, 86
 sect. Muscariae **III** 9, 78, 89, **VIII** 123, **IX** 126
 sect. Muscosae **I** 66, 74, **III** 2, 9, 78, 89, **XV** 2, 5, 35, **XVIII** 175, **XXVIII** 144

sect. Petiolatae **XI** 69, 70, 71
 sect. Phloeophilae **I** 20, 74, **III** 1, 8, 13, 17
 sect. Pleurobotryum **III** 53
 sect. Pleurothallis **I** 72, **III** 9, 56, 57, 59, **XVII** 1, **XVIII** 40, 83, **XXVII** 57, 177
 sect. Prorepentes **III** 86
 sect. Racemosae **I** 57, **III** 79, **V** 21, 26, **XX** 105, 106, 107
 sect. Restrepia **XIII** 12
 series Restropiae **XIII** 12
 sect. Restrepiodeae **III** 70, **XX** 105, 106, 107, **XXVI** 258
 sect. Sarcodanthae **III** 13, **XXVI** 2
 sect. Satyria **XII** 146
 sect. Sicariae **III** 6, 7, 8, 13, 14, 20, **VI** 2, **XXVI** 2
 sect. Silenia **XII** 146
 sect. Spathaceae **III** 34, **XVI** 3
 sect. Specklinia **I** 72
 sect. Subsessiles **III** 13
 sect. Subumbellatae **III** 89, **XXVIII** 144
 sect. Tetragona **VI** 1, 3, 4
 sect. Tomentosae **III** 1, 8, 13, 22, **IX** 2
 sect. Tribuloides **III** 2, 9, 78, 91, **XXVI** 265
 sect. Tricarinatae **III** 1, 8, 13, 22
 sect. Tripteranthae **III** 2, 9, 78, 94
 sect. Truncatae **III** 1, 7, 9, 56, 67, **XVII** 1, 2, 3, **XVIII** 1, **XXVII** 308
 sect. Tubuliflorae **XVI** 3
 sect. Unciferae **III** 2, 9, 78, 94, **XVII** 87, 89, **XXVI** 265
 sect. Vestigipetalae **III** 1, 8, 26, **XI** 51, 52, 53
 subsect. Aconiae **I** 72, **III** 1, 9, 56, 61, **XVII** 1, 4, 5, 6, 22, 33, **XVIII** 1, **XX** 126, 127, 128, **XXIV** 108, **XXVI** 2, **XXVII** 57, 59, 60, 124
 subsect. Antenniferae **XVII** 1, 2, 4, 6, **XVIII** 1, 2, 29, **XVIII** 158, **XXVI** 2, **XXVII** 59, 60
 subsect. Apodae-Caespitosae **III** 1, 9, 78, 84
 subsect. Cardiostolae **XXVII** 59, 62
 subsect. Grandiflorae **XXVII** 59, 61
 subsect. Lepanthiformes **I** 65, 68, **XV** 2, 4, 5, **XVIII** 97
 subsect. Longicaulae **III** 1, 9, 78, 79, 86, **XXVIII** 39
 subsect. Longiracemosae **XVII** 1, 2, 3, 4, 6, 8, 9, 14, **XVIII** 1, 29, 30, **XXVII** 59
 series Longiracemosae **XVIII** 29
 subsect. Macrophyllae-Fasciculatae **XVII** 1, 2, 5, 6, 8, 9, 14, 33, 34, 43, **XVIII** 1, **XXVI** 2, **XXVII** 57, 59, 61
 series Inflatae **XVIII** 37
 subsect. Macrophyllae-Racemosae **III** 1, 9, 56, 61, **XVII** 1, 2, 6, 37, **XVIII** 1, 37, 38, 39, 58, **XXIV** 4, **XXVI** 2, 238, **XXVII** 59, 60, 177
 series Macrophyllae-Racemosae **XVIII** 37
 subsect. Parviflorae **XXVII** 59, 61
 subsect. Pectinatae **III** 1, 8, 13, 20, 29, **XXVI** 2
 subsect. Perplexae **XVIII** 1, 83
 subsect. Phloeophilae **XXVIII** 191
 subsect. Pleurothallis **III** 9, 56, 64, **XVII** 1, 2, 4, 6, 37, 38, **XVIII** 1, 26, 42
 subsect. Racemosae, **XI** 69, 70
 subsect. Sicariae **III** 1, 8, 13, 20
 series Aconiae **XVII** 1, 2, 5, 7, 8, 11
 series Amphygiae **XVII** 1, 2, 3, 5, 6, 7, 8, 9, 24, 32, **XXVII** 59
 series Longiracemosae **III** 9, 64, **XVII** 4
 series Pleurothallis **III** 9, 64
 subsect. Specklinia **I** 72
 subsect. Spicatae **XI** 69
 subsect. Tomentosae **XXVI** 2
 subsect. Tricarinatae **XXVI** 2
 subsect. Tristes **XI** 69, 70
 series Disepalae **XI** 69, 70

abbreviata **III** 91, **XXVI** 258, **XXVIII** 145
 abjecta **XXVIII** 146
 aberrans **XXVI** 76, *Fig. 108*, **XXVI** 253
 abortiva **I** 7, **III** 57, **XVII** 2, *Fig. 1*, **XXVII** 309, **XXIX** 121
 acanthodes **III** 84, **IX** 126, 128, *Fig. 2*, **XX** 131, **XXVIII** 202
 acestrophylla **III** 59, **XXVII** 83
 acicularis **III** 84, **XXVIII** 201, 202
 acostae **XXVII** 64
 acremona **I** 66, 68, **XV** 5, 42
 acrisepala **III** 84, **XXVIII** 203
 aculeata **XXVI** 6, 8, 12, *Fig. 1*, **XXVI** 253
 acuminata **III** 79, **XVIII** 97, 98, 99, 101, 102, 103, 104, 107, 109, 111, 114, 116, 119, 120, 123, 124, *Fig. 1*, **XXVI** 258, **XXVIII** 117
 acuminatipetala **XXVI** 253
 acutangula **XXVI** 8, 70
 acutidentata **XXVI** 258
 acutilabia **XXVII** 83
 acutipetala **XXVII** 64, 106
 acutissima **XXVIII** 67, 68
 adeleae **III** 59, **XXVII** 84
 adelphe **XXVII** 84
 adenchila **XXVI** 258
 adiri **III** 22, **XXVI** 258
 adonis **XXVII** 85
 adrianae **XXIV** 106, *Fig. 16*, **XXVI** 258
 aechme **III** 22, **XXVI** 2, 8, 12, *Fig. 2*
 aequatorialis **XV** 53, 54
 affinis **IX** 13
 agathophylla **III** 14, **XXVI** 4, 8, 9, 10, 13, *Fig. 3*, 21
 aggeris **XVI** 84, 85, 86, *Fig. 1*
 aguilarii **III** 96, **XVII** 88, 89, 97
 aguirrei **XXVII** 85
 alabastra **XV** 42
 alainii **XX** 37, **XXVI** 255
 alata **XXVI** 258, **XXVIII** 42, 111, 112
 albida **XVIII** 99, 114
 albopurpurea **III** 53
 alexandrae **I** 38, **IX** 100, 104, **XII** 146
 alexii **III** 16, 78, 84, **XXVI** 205, **XXVIII** 204
 aligera **XXVI** 256
 allenii **III** 59, **XVII** 7, 10, 24, *Fig. 25*, **XXVII** 57
 alligatorifera **III** 14, **XX** 60, **XXVI** 258, **XXIX** 119
 aloisii **XVI** 3, 4, 9, 11, *Fig. 2*, **XXVI** 256
 alopex **III** 59, **XXVII** 86
 alpestris **XX** 40, 41, 44, *Fig. 1*
 alpina **III** 22, 23, *Plate 5*, **XXVI** 8, 65
 alta **XXVI** 258
 altimonile **III** 59, **XXVII** 86
 alvaroi **III** 61, **XVII** 7, 9, 11, *Fig. 3*, 22, **XXVII** 57
 alveolata **III** 64, **XVIII** 2, 5, 7, *Fig. 1*
 amaliae **III** 96, **XVII** 89, 90, 91, *Fig. 1*, 92, **XXVI** 265
 amaralii **XXVI** 258
 ambylopetala **III** 79, **XVIII** 99, 118
 ambyx **III** 59
 amesiana **XIII** 90
 amethystina **III** 96, **XVII** 88, 89, 95
 amoena **XXVI** 8, 72
 amparoana **III** 81, **XX** 55, 57, 59, *Fig. 1*, **XXVI** 115, **XXVI** 258, **XXIX** 106
 amphygiae **III** 61, **XVII** 5, 7, 10, 25, *Fig. 26*, *Fig. 27*, 27
 amphigya **XXVII** 57, 59
 amplexens **III** 61, **XVIII** 38, 40, 41, *Fig. 48*
 amygdalina **XV** 56
 amygdalodora **XV** 43
 anaristella **XX** 18

anceps **III** 29, **VI** 2, 3, 4, 6, *Plate 1*, 30, **XXVI** 254
 ancistra **XVII** 89, 90, 91, *Fig. 2*, **XXVI** 265
 ancora **III** 89, **XXVIII** 95
 anderssonii **XVIII** 99, 101, 105, *Fig. 2*, **XXVI** 258
 andrei **XVIII** 38, 53
 anfracta **XI** 89, 91, 92, *Plate 1*, **XXVI** 258
 angulosa **XXVI** 258, **XXVIII** 146, **XXX** 257
 angusta **XXVII** 64, 74, 78, 94, *Fig. 22e*, 96, 198
 angustifolia **XXVI** 5, 6, 8, 9, 11, 13, *Fig. 4*, 14, 45, **XXIX** 118
 angustilabia **III** 79, **XXIV** 106
 angustilabia Hoehne & Schltr **XVIII** 99, 108
 angustilabia Schltr. **XVIII** 99, 102, 105, 106, *Fig. 3*, **XXVI** 258
 angustipetala **XVIII** 99, 103, 104
 angustisepala **III** 14, **XXVI** 7, 8, 15, *Fig. 5*
 ankyloglossa **XX** 127, *Fig. 1*, **XXVII** 57
 annectens **III** 59, **XVII** 7, 10, 25, *Fig. 28*, 26, **XXVII** 57
 anomala **XV** 56
 antennata **III** 14
 antennifera **III** 64, **XIII** 26, **XVII** 4, **XVIII** 1, 2, 3, 6, 7, 8, 9, 11, 37, *Fig. 2*
 anthoctenium **VIII** 1, 2, 14
 anthrax **III** 29, **VI** 5, 8, *Plate 2*, 38, **XXVI** 254
 antioquiensis **XIII** 124
 antonensis **XXVII** 64, 94, *Fig. 22d*, 96, 143
 aondae **XXVIII** 160
 aperta **III** 94, **XX** 55, 86, **XXVIII** 140
 apthosa **III** 14, **XXI** 367, **XXVI** 4, 8, 9, 10, 15, *Fig. 6*, 27
 apoda **I** 66, **VIII** 68, **XXVII** 308
 apopsis **III** 59, **XXVII** 88
 aposis **III** 61, **XVIII** 2, 5, 9, *Fig. 3*
 apoxys **XVII** 7, 11, 21, 22
 appendiculata **XX** 40, 42, 47, *Fig. 2*, **XXVI** 255
 applanata **XXVII** 89
 apposita **XVI** 1, 4, 9, 12, *Fig. 3*, **XXVI** 256
 aquinoi **III** 91
 arachnantha **XXVIII** 124
 arachnion **III** 61, **XVII** 7, 31
 araguensis **XVIII** 38, 53
 arbuscula **I** 68, **XV** 5, 44
 arbusculoides **XV** 44
 archicolonae **III** 61, **XVII** 5, 7, 10, 28, 26, *Fig. 29*, **XXVII** 57, 64
 archidiaconi **XXVII** 94, *Fig. 22f*, 96
 archidonae **III** 61, **XVIII** 37, 38, 40, 41, 47, 50, 55, 57, *Fig. 49*
 archidonopsis **XVIII** 1, 38, 40, 42, *Fig. 50*
 arctata **XXVII** 89
 arcuata **III** 81, **XX** 55, 57, 59, 60, 68, *Fig. 2*, 89, **XXVI** 258, **XXIX** 119
 areldii **III** 84, 85, *Plate 43*, **XXVIII** 204
 arevaloi **XXVIII** 62
 ariasii **XVIII** 99, 101, 106, *Fig. 4*, **XXVI** 258
 arietina **III** 29, **VI** 1, 16
 aristata **III** 89, **XXVIII** 96
 aristocratica **III** 81, **XX** 55, 82
 aristulata **XXVI** 258, **XXIX** 118
 articulata **XXX** 257
 aryter **III** 86, **XXVI** 259, **XXVIII** 195
 asaroides **III** 2, 73
 ascendens **XXVI** 64
 ascera **XXVII** 90
 aspasensis **I** 38, **IX** 6, 100, 104, **XVIII** 177, **XXVI** 255
 aspergillum **VI** 53, 55, 56, *Plate 1*, **XXVI** 255

asperilinguis **III** 79, **XVIII** 99, 102, 106, 107, *Fig. 5*, **XXVI** 259
 asperrima **III** 50, **XXVIII** 252, **XXIX** 98
 asplundii **XXVII** 90
 astrophora **VIII** 1, 4
 atacasana **III** 36
 atacasana **XVI** 4, 35
 atrohiatus **XVI** 116, *Plate 9*, **XXVI** 257
 atropurpurea **III** 53
 atrorubra **XVIII** 30, 31
 atroviolacea **XI** 84
 attenuata **XXVI** 259
 atwoodii **XVI** 4, 9, 12, *Fig. 4*, **XXVI** 256
 aurantio-lateritia **III** 22, 24, *Plate 6*, **XXVI** 5, 8, 16, *Fig. 7*
 aurea **XVIII** 99, 103, **XXVI** 8, 23
 var. asperilinguis **XVIII** 99, 106
 auriculigera **XXVI** 64, **XXVII** 1, 10, 11
 auriculata **III** 34, 35, *Plate 13*, **XXVI** 259, **XXVIII** 248
 aurita **XXVII** 91
 avenacea **III** 81, **XX** 89, **XXVI** 259, **XXIX** 119
 aveniformis **XXVI** 259, **XXIX** 119
 aves-seriales **III** 64, **XVIII** 2, 18
 aviceps **XXVII** 1, 11, 12
 avirostris **XVI** 1, 4, 10, 13, *Fig. 5*, 30, **XXVI** 256
 bacillaris **XV** 14, **XXVI** 259, **XXIX** 119
 bahorucensis **XX** 40, 42, 43, *Fig. 3*, **XXVI** 255
 balaeniceps **IX** 94, **XII** 146, **XXVI** 255
 barabonensis **VIII** 2, 22
 barbacenensis **III** 34, **XXVI** 259, **XXVIII** 248
 barbae **XXVI** 259, **XXVIII** 205
 barbata **XXVIII** 146
 barberiana **XXVIII** 96
 barbosa **XXVIII** 51
 barboselloides **III** 84, **XXVIII** 209
 barbulata **III** 91, **XXVI** 259, **XXVIII** 146
 batillacea **III** 36, **XVI** 4, 10, 13, *Fig. 6*, 14, 38, **XXVI** 256
 batracha **XXVII** 92
 barthelemyi **XXVI** 8, 32
 baudoensis **XXVII** 92
 belocardia **XXVII** 93
 berlineri **XV** 17
 bernoullii **XX** 55, 78
 bertoniensis **XX** 89, **XXVI** 259
 bicallosa **XVII** 37, 38, 51, *Fig. 51*
 bicarinata **III** 14
 biceps **XXVI** 7, 9, 17, *Fig. 8*, **XXVI** 253
 bicochlearis **XVIII** 2, 6, 9, *Fig. 4*
 bicolor **XV** 14
 bicornis **III** 61, **XVIII** 24, 37, 38, 39, 42, 43, 44, 45, 50, 54, *Fig. 51*
 bicornuta **III** 14
 bicurris **III** 61, **XVIII** 2, 3, 5, 10, *Fig. 5*
 bidentula **III** 14, **XXVI** 64
 bifalcis **XVII** 88, 89, 90, 92, *Fig. 3*, **XXVI** 265
 biflora **XV** 29, **XXVIII** 42
 biglandulosa **III** 86, **XXVIII** 51
 bilamellata **XXVI** 9, 51
 binotii **III** 14
 bipapularis **XXVI** 259, **XXVIII** 65
 birchenallii **XX** 106, 108
 biserrula **III** 70, **XX** 105, 106, 108
 bissei **XXVI** 5, 9, 17, *Fig. 9*, **XXVI** 253
 bitumida **XXVII** 93
 bivalvis **III** 59, **XVI** 95, **XXVII** 60, 61, 93
 blaisdellii **XV** 18
 blancoi **XXVIII** 230
 blepharoglossa **XXVI** 259, **XXVIII** 50

blepharopetala **III** 59, **XXVII** 96
 bleyensis **XXVI** 259, **XXIX** 118
 bogotensis **XVI** 4, 46, **XVII** 6, 7, 17, **XX** 105
 boliviana **III** 22, 25, *Plate 7*, **XXVI** 5, 9, 11, 18, *Fig. 10*,
XXVII 64, 151
 bovilabia **XXVIII** 83
 bothros **XXVII** 97
 bourgeau **XXVI** 9, 58
 bovilinqua **XXVII** 97
 bowmannii **XXVI** 259, **XXIX** 119
 brachiata **III** 64, **XVIII** 2, 5, 10, *Fig. 6*
 brachiloba **XXVI** 259
 brachyantha **XVIII** 99, 108
 brachyblephara **XXVII** 64, 116
 brachyloba **III** 22
 brachypetala **XXVI** 9, 51
 bracteosa **XVIII** 88, 89, *Fig. 1*
 bradei **XV** 14, **XXVI** 259, **XXIX** 119
 bradeorum **XX** 18
 brenesii **XXVIII** 213
 brenneri **III** 81, **XX** 55, 57, 60, 65, *Fig. 3*, **XXVI** 259, **XXIX**
 106
 brevicaulis **XXVIII** 49
 breviflora **XXVI** 5, 9, 18, *Fig. 11*, 19, **XXVI** 253
 brevipes **III** 91, **XXVI** 259, **XXVIII** 148
 brevis **XV** 26, 27
 breviscapa **III** 91, **XXVI** 259, **XXVIII** 156, 157, 172
 brevispicata **XV** 75
 brighamella **XVIII** 171, *Fig. 22a*, **XXVIII** 206
 brighamii **III** 84, **XVIII** 171, 176, **XXV** 1209, **XXVIII** 206
 brittonii **III** 79, **XVIII** 99, 103, 104
 broadwayi **XV** 47, 56, 58, 84
 subsp. anomala **XV** 56
 var. tricarinata **XV** 47, 85
 brunnescens **XXVI** 9, 45
 bucamangae **XVI** 4, 9, 14, *Fig. 7*, **XXVI** 256
 bucculenta **III** 59, **XXVII** 98
 buchtienii **XXVII** 64, 151
 bucranon **XVII** 7, 10, 26, *Fig. 30*, **XXVII** 57
 bufonis **XXVI** 9, 58
 bulbophylloides **XXVI** 259
 bupleurifolia **XXVI** 259
 burzlaffiana **XXVI** 259, **XXVIII** 149
 butantanensis **XXVI** 64
 butcheri **III** 14, **XXVI** 77 *Fig. 109*, 78, **XXVI** 257
 caballensis **III** 89, **XXVIII** 227
 cachabensis **XVIII** 38, 39, 43, 44, *Fig. 52*
 cachensis **XXVI** 29, 80, *Fig. 113*, **XXVI** 265
 cactantha **III** 84, **XXVIII** 228
 caerensis **III** 14
 cajamarcae **XVIII** 38, 39, 44, *Fig. 53*
 calamifolia **XXVII** 99
 calcarata **XXVI** 259, **XXIX** 119
 caldensis **XXVI** 259, **XXVIII** 248
 calderae **XXVI** 259, **XXVIII** 207
 calerae **XX** 55, 70
 calceolaris **XXVII** 99
 caliensis **VIII** 116
 caligularis **XVII** 67, 69
 callifera **XXVII** 100
 calogramma **XXVII** 100
 calolalax **XXVII** 101
 calvariola **III** 61, **XVIII** 38, 40, 44, 45, *Fig. 54*
 calypso **III** 31, 33, *Plate 12*, **XXVI** 255, **XXIX** 84, 85
 calyptrosepala **XXVIII** 66
 calyptrostele **III** 86, **XXVIII** 42, 43
 camosifolia **XVIII** 99, 102, 107, *Fig. 7*

camosilabia **XVII** 67, 68, 69, *Fig. 1*
 campestris **XXVI** 259, **XXIX** 119
 campicola **III** 81, **XX** 55, 74, 75
 canae **III** 96, **XVII** 88, 89, 90, 92, *Fig. 4*, 94, **XXVI** 265
 canaligera **III** 59, **XXVII** 101
 candida **XVIII** 99, 101, 107, *Fig. 6*, **XXVI** 259
 caniceps **III** 39, **VI** 5, 10, *Plate 3*, **XXVI** 254
 canidentis **XXVII** 102
 caparaoensis **III** 22, **XXVI** 259
 capenemae **III** 14
 capillaris **III** 34, **XXVI** 259
 capillifera **XVI** 84, 91
 capillipes **XX** 22
 capitonis **XVIII** 38, 39, 45, *Fig. 55*
 caprina **III** 29, **VI** 5, 12, *Plate 4*, **XXVI** 254
 cardiantha **III** 59, **XXVII** 64, 93, *Fig. 22b*, 22c, 96
 cardiochila **XXVII** 103
 cardiocrepis *Braid* **XXVII** 57, 64, 98
 cardiocrepis *Rchb.f* **XXVII** 98, 103
 cardiophylax **XXVII** 103
 cardiophylla **III** 59, **XXVII** 64, 114
 cardiostola **III** 59, **XXVII** 61, 104
 cardiothallis **III** 59 **XXVII** 103, 106
 cardium **XXVII** 61, 65, 93, *Fig. 22b*, 22c., 96
 carinata **XXVI** 6, 9, 19, *Fig. 12*, **XXVI** 253
 carinifera **XV** 14
 carinilabia **XV** 47
 carioi **XXVI** 9, 13
 carnosia **XXVII** 107
 carnosifolia **XXVI** 259
 carnosilabia **III** 38, **XXVI** 257
 carpinterae **III** 41, **XI** 71, 72, *Plate 1*, 80, **XXVI** 257
 carrenoi **XXVII** 108
 carrisii **XXVI** 259, **XXIX** 119
 carvalhoi **XXVI** 259, **XXIX** 118
 casapensis **III** 22, **XVIII** 174, **XXVI** 4, 9, 11, 13, 20, *Fig.*
13, *Fig. 14*, 21, 27, 29, 31, 32, 33, 48, 56
 cassidata **XXVII** 108
 cassidis **III** 36, **XVI** 2, 4, 7, 15, *Figs. 8*, 9, 16, 19, 32, 33, 54,
 60, **XXVI** 256
 castellensis **XV** 14, **XXVI** 259, **XXIX** 119
 casualis **III** 91, **XXVI** 259, **XXVIII** 149
 catharinensis **XV** 16
 catoxys **XXVI** 259, **XXVIII** 97
 cauda-hirundinis **XXIV** 107, *Fig. 17*, **XXVII** 57
 caudatipetala **XXVI** 259, **XXVIII** 150, **XXX** 257
 caudi-phocae **XVII** 7, 10, 27, *Fig. 31* **XXIV** 107, **XXVII** 57
 caulescens **I** 29
 cauliflora **III** 36, **XVI** 4, 8, 16, *Fig. 10*, **XXVI** 256
 caymanensis **XXVI** 258, **XXVIII** 195
 cedralensis **XV** 48
 cedrinorum **XXVII** 109
 ceratothallis **IX** 5, 20
 cerberus **III** 22, **XXVI** 4, 9, 22, *Fig. 15*
 cerea **IX** 62, 64
 cernua **III** 61, **XVII** 37, 38, 39, *Fig. 52*
 cestrochila **III** 89, **XXVIII** 97
 chachatoynsis **XXVII** 65, 160
 chaetocephala **IX** 74
 chaetoglossa **XV** 49
 chama **XXVII** 109
 chamaelepanthes **I** 68, **XV** 4, 5, 50
 chamensis **III** 22, **XVIII** 174, **XXVI** 9, 20, 21, 48
 var. tenuis **XXVI** 9, 47
 chanchamayoensis **XXVII** 65, 94, 96
 chionopa **III** 14, **XXVI** 6, 9, 23, *Fig. 17*
 chiquindensis **XX** 55, 68

- chiriquensis **XX** 55, 68
 chamelopoda **XXVI** 6, 9, 4, 22, *Fig. 16*, **XXVI** 253
 chavezii **XXVII** 110
 chlamydopus **XVI** 4, 35
 chloë **IX** 22
 chlorina **III** 81, **XX** 55, 57, 61, *Fig. 4*, **XXVI** 259, **XXIX** 106
 chloroleuca **III** 64, **XVII** 37, 38, 40, *Fig. 53*, 43, 44, 46
 choconiana **XXVIII** 51
 choerorhyncha **XVI** 4, 10, 17, *Fig. 11*, **XXVI** 256
 chontalensis **XXVI** 259, **XXVIII** 208
 choroninesis **XXVII** 65, 104
 chrysantha **III** 14, **XXVI** 4, 8, 9, 10, 23, *Fig. 18*, *Fig. 19*
 chuscalica **XVIII** 38, 39, 45, *Fig. 56*
 ciliaris **XV** 20, 23, 24, 28
 ciliata **XXVI** 1, 9, 43
 var. abbreviata **XXVI** 9, 15
 var. elongata **XXVI** 9, 43
 ciliifera **XXVI** 259, **XXVIII** 43
 ciliilabia **XXVIII** 147
 ciliolata **III** 91, **XXVI** 259, **XXVIII** 157
 cimex **IX** 24
 cingens **XXVI** 9, 24
 circinata **XVII** 37, 38, 41, *Fig. 54*
 circumplexa **III** 22, **XX** 71, **XXVI** 1, 9, 10, 24, *Fig. 20*
 citrina **III** 79, **XVIII** 98, 99, 102, 106, 108, 116, *Fig. 8*,
 XXIV 106, **XXVI** 259
 var. elliptica **XVIII** 99, 105
 citrophila **III** 14, **XXVI** 9, 45
 clandestina **III** 91, **XXVI** 259, **XXVIII** 150
 claudes **XVI** 84, 85, 86, *Fig. 2*, 87
 clausa **XVIII** 88, 89
 claviculata **XXVI** 259, **XXVIII** 98
 clavigera **III** 89, **XXVIII** 99
 cleistogama **XVII** 1, 37, 38, 41, *Fig. 55*
 cobanensis **III** 38, **XVII** 67, 68, 69, *Fig. 2*, 70, 74, **XXVI**
 257, **XXIX** 121
 cobraeformis **III** 59
 cobriformis **XXVII** 111
 cochabambae **XVI** 4, 19
 cochlearis **XXVI** 9, 72
 cocornaënsis **XX** 55, 57, 61, *Fig. 5*, **XXVI** 259, **XXIX** 106
 coeloglossa **XXVI** 259, **XXVIII** 99
 coffeicola **III** 22, **XXVI** 9, 20, 32
 cogniauxiana **III** 22, **XXVI** 4, 9, 25, *Fig. 21*, *Fig. 22*
 collina **XV** 68
 var. minor **XV** 68
 colossus **XVIII** 38, 39, 46, *Fig. 57*, **XXVII** 137
 colothrix **IX** 26
 comayaguënsis **III** 91, **XXVI** 259, **XXVIII** 151
 compacta **VII** 30
 complanata **XXVII** 111
 complicata **XVIII** 2, 21
 compressa **XXVII** 112
 compressicaulis **III** 22, **XXVI** 5, 9, 26, *Fig. 23*
 conanthera **XVII** 65, 67, 75
 concaviflora **III** 59, **XXVII** 65, 133
 conchopetala **XVI** 3, 4, 31
 concinna **XVIII** 99, 102, 109, *Fig. 9*, **XXVI** 259
 condorensis **VI** 1, 5, 14, *Plate 5*, **XXVI** 254
 condylata **III** 84, **XXVIII** 208
 confusa **XXVI** 9, 13
 congesta **IX** 66
 congestiflora **VIII** 1, 30
 congruens **III** 22, **XXVI** 9, 25
 conicostigma **XXVII** 112
 connata **VIII** 76
 conochila **XVII** 67, 68, 70, *Fig. 3*, **XXVI** 257
 consatae **XXVI** 4, 9, 26, *Fig. 24.*, 27, **XXVI** 253
 consimilis **III** 14, **XVIII** 174, **XXVI** 9, 37, 38, 74
 conspersa **XXVI** 259, **XXIX** 119
 constanzensis **VIII** 2
 constricta **XXVII** 113
 convallaria **III** 38, **XX** 55, 57, 62, *Fig. 6*, **XXVI** 259, **XXIX**
 106
 convexa **XXVII** 113
 convoluta **XX** 55, 56, 63, 65, *Fig. 7*, **XXVI** 259, **XXIX** 106
 cooperi **XVII** 7, 11
 corazonica **XV** 56, **XVII** 1, **XXX** 31
 cordata **III** 59, **XXVII** 59
 cordatifolia **XXVI** 6, 9, 27, *Fig. 25*
 cordifolia **III** 14, **XXVII** 117
 cordilabia **XXVI** 259, **XXIX** 119
 coriacea **XXVI** 9, 58
 coriacardia **VI** 18, **XXVII** 61, 117
 coripatae **III** 79, **XVIII** 99, 102, 109, 124, *Fig. 10*, **XXVI**
 259
 corniculata **III** 84, **XVIII** 172, **XXVIII** 39, 209
 cornualis **III** 61, **XVIII** 38, 39, 44, 47, *Fig. 58*
 coronula **XVIII** 171, *Fig. 23a*, **XXVI** 259, **XXVIII** 211
 corralensis **XXVII** 65, 117
 correllii **III** 59, **XXVII** 117
 corticicola **III** 91, **XXVI** 259
 corynetes **III** 89, **XXVIII** 100
 corynophora **III** 91, **XXVIII** 154
 corysta **XXVII** 120
 cosangae **XVI** 1, 4, 10, 18, *Fig. 12*, **XXVI** 256
 cosmetron **IX** 120, *Plate 7*, **XXVIII** 249
 costabilis **XXVI** 6, 9, 27, *Fig. 26*, **XXVI** 253
 costaricensis **III** 86, **XXVIII** 44, 45
 costaricensis *Rolfe* **XXVII** 65
 costaricensis *Schltr* **XXVII** 106
 costata **XV** 51
 cotyligera **XVIII** 38, 40, 47, *Fig. 59*
 crassifolia **XXVI** 9, 43, **XXVIII** 144, 167
 crassilabia **XXVI** 4, 9, 28, *Fig. 27*, **XXVI** 253
 crassipes **III** 36, **XVIII** 88, 89, 90
 crassipes *Lindl.* **XVI** 4, 57
 crassipes *Rchbf.* **XVI** 4
 crassipex **XXVII** 65
 crateriformis **XXVII** 120
 cremasta **XXVI** 8, 9, 28, *Fig. 28*, **XXVI** 253
 crenata **XX** 55, 57, 63, 64, *Fig. 8*, **XXVI** 259, **XXIX** 119
 crepidophylla **XXVIII** 51
 crepiniana **III** 53, 55, *Plate 26*
 crescentilabia **III** 61, **XVIII** 38, 40, 48, *Fig. 60*
 crinita **III** 13, 14, **XXVI** 260, **XXIX** 119
 croatii **XVI** 1, 4, 6, 18, *Fig. 13*, **XXVI** 256
 crocodeilanthe **XVI** 4, 60
 crocodiliceps **III** 29, **VI** 1, 2, 5, 10, 12, 16, *Plate 6*, 26, 40,
 XX 105, **XXVI** 254
 crossota **XXVII** 121
 crucifera **XXVII** 121
 cruciformis **VIII** 112
 crucilabia **XV** 52
 cryptantha **III** 17, **XV** 14, **XXVIII** 46
 cryptophoranta **XXVI** 211
 cryptophoranthoides **XXVI** 253
 cuatrecasii **XVI** 4, 6, 19, *Fig. 14*, 52, **XXVI** 256
 cubensis **III** 22, **XXVI** 9, 62
 cubitoria **XXVII** 65, 161
 cucullata **XVII** 7, 17, 20
 cucumeris **III** 81, 82, *Plate 41*, **XXVI** 257, **XXIX** 94
 cunabularis **XVII** 1, 37, 38, 42, *Fig. 56*
 cundinamarcae **XXVII** 65, 160

cuneifolia **XX** 89
 curti-bradei **XV** 14, **XXVI** 260, **XXIX** 119
 curtisii **III** 86, **XXVIII** 45, 48
 curvifructa **XXVII** 206
 cuspidata **III** 91, **XXVIII** 152
 cutucuensis **XXVII** 122
 cyanea **I** 14, 48, *Plate 18*, **III** 59, **XXVII** 123
 cyathiflora **XVI** 4, 9, 19, *Figs. 15, 16*, **XXVI** 256
 cycesis **XXVI** 260, **XXVIII** 212
 cyclochila **III** 64, **XVIII** 2, 7, 8
 cyclophylla **XXVI** 9, 13
 cylindrica **III** 2, 53, **XXIX** 101
 cymbicalli **IX** 88
 cymbiformis **III** 17, **XXVIII** 86
 cymbisepala **III** 64, **XVIII** 2, 5, 11, *Fig. 7*, **XXVIII** 100
 cynocephala **III** 89
 cypelligera **XXIV** 107, *Fig. 18*, **XXVI** 254
 cypripedioides **III** 81, **XX** 55, 58, 64, *Fig. 9*, **XXVI** 238, 260, **XXIX** 106
 daguensis **XXVI** 9,43
 dalessandroi **III** 91, **XXVI** 260, **XXVIII** 152
 dalstroemii **III** 26, **XI** 51, 52, 53, 54, *Plate 1*
 dasychila **XXVI** 9,74
 dasypetala **XVI** 84, 85, 87, *Fig. 3*
 davisii, **XXIX** 109, *Fig. 4*
 dayana **XIII** 104
 deborana **XXVI** 260, **XXVIII** 159
 deceptrix **V** 1, 16
 decipiens **III** 14, **XXVI** 6, 9, 11, 29, *Fig. 29*.
 declivis **XXX** 143
 decora **III** 61, **XVIII** 38, 56
 decurrens **III** 22, **XXVI** 1, 3, 9, 30, *Fig. 30, 31, 46*
 decurva **XVII** 6,17
 deelivis **III** 91
 deflexa **XXVII** 123
 delicatula **XXVI** 260, **XXVIII** 101
 deltoglossa **XXVI** 260
 demissa **III** 64, **XVIII** 2, 5, 11, 24, *Fig. 8*
 dendrophila **III** 91, **XVIII** 99, 114
 densiflora **XVIII** 99, 108, 115
 var. parvifolia **XVIII** 99, 115
 densifolia **XXVIII** 62
 denticulata **XXVI** 260
 dentifera **VIII** 22
 dentipetala **III** 61, **XVII** 7, 9, 11, *Fig. 4, Fig. 5, 24*, **XXIV** 108, **XXVII** 57
 depauperata **XXVI** 260
 dependens **XV** 22
 depressa **XXVII** 125
 deregularis **III** 36, **XVI** 58, **XVIII** 87, 88, 89, 93, *Fig. 2*
 deserta **XXVI** 6, 9, 30, *Fig. 31. Fig. 32*, **XXVI** 253
 determannii **III** 86, 88, *Plate 45*, **XXVI** 260, **XXVIII** 195, 196, 197
 dewildei **XXVII** 125
 diabolica **III** 59, **XXVII** 125
 dibolia **XXVII** 127
 diffusa **XVI** 4, 22, **XVIII** 2, 21
 var. grandiflora **XVIII** 3, 18
 diffusiflora **XXVIII** 174
 digitale **III** 86
 digitalis **XXVIII** 46
 dilatata **XX** 55, 58, 65, *Fig. 10*, **XXVI** 260, **XXIX** 106
 dilemma **XXVII** 127
 dimidia **XVIII** 97, 99, 101, 104, 109, *Fig. 11*
 diminuta **III** 81, **XX** 55, 65, *Fig. 11*, **XXVI** 260, **XXIX** 106
 dinotheri **XV** 44
 diploglossa **XVIII** 3, 10

diptera **XV** 44
 dirhamphis **XV** 53
 discalis **XXVI** 260
 discoidea **III** 59, **XXVII** 60, 128
 discophylla **XXVI** 4, 5, 9, 31, *Fig. 33, 34*, **XXVI** 253
 displosa **XVIII** 172, *Fig. 24a*, **XXVIII** 212
 diutuma **XI** 89, 91, 94
 divaricans **III** 36, **XVI** 4, **XVIII** 30, 31, 32, 35, *Fig. 40, 91*
 dixiorum **XXVIII** 202
 dodii **XXVI** 260, **XXVIII** 46
 dodsonii **III** 31, **XXVI** 255, **XXIX** 84, 85
 doliocaulon **XVIII** 30, 36
 dolichopus **III** 79, **XVIII** 99, 102, 110, 111, 119, 122, *Fig. 12*, **XXVI** 260
 var. bradeorum **XVIII** 99, 110
 domingensis **III** 36, **XVI** 3, 4, 8, 20, *Fig. 17, 21, 28*, **XXVI** 256
 dorotheae **XXVII** 129
 dorrii **XVIII** 38, 40, 48, *Fig. 61*
 dracontea **III** 38, 39, *Plate 15*, **XVII** 67, 68, 71, *Fig. 4, 73*, **XXVI** 257
 dressleri **III** 38, 40, *Plate 16*, **XXVI** 255, **XXVIII** 82, 83
 drewii **XX** 127, *Fig. 2*, **XXVII** 57
 driessenii **XX** 128, *Fig. 3*, **XXVI** 254
 dryadum **XXVI** 260, **XXVIII** 62
 duartei **III** 34, **XXVI** 260, **XXVIII** 248
 dubbeldamii **XXVII** 130
 dubia **VII** 1, 116, **XXVI** 9, 13, 14
 var. myriantha **VII** 116
 dukei **XVII** 7, 8, 12, *Fig. 6*, **XXVII** 57
 dunstervillei **III** 29, **VI** 1, 4, 18, *Plate 7*
 duplex **III** 29, **VI** 5, 20, *Plate 8*, **XXVI** 254
 duplooyi **XXVI** 260, **XXVIII** 153, **XXX** 257
 dura **XV** 56
 dussii **XX** 24
 dutrai **XXVI** 260, **XXIX** 119
 eccentrica **XVIII** 3, 6, 12, 41, *Fig. 9*
 echinantha **XXVIII** 191
 echinata **III** 17
 echinocarpa **XI** 90, 91, 92, *Plate 2*, **XXVI** 258
 echinodes **III** 89, **XXVIII** 101
 ecuadorensis **XVI** 4, 46, **XIII** 50
 egleri **XV** 23
 ehrhartiiflora **XXVIII** 44
 eidos **III** 64, **XVIII** 3, 4, 12, *Fig. 10*
 ekmanii **XXVI** 255, **XXVIII** 83
 elachopus **XX** 55, 66, 89
 elegans **XVI** 1, 4, 5, 7, 17, 21, *Fig. 18, 22, 33, 47*, **XXVI** 256
 elegantula **XXVI** 260, **XXVIII** 165, **XXIX** 119, **XXX** 259
 ellipsophylla **III** 14, **XXVI** 4, 9, 32, *Fig. 34*
 elvirana **XVIII** 38, 49, *Fig. 62*
 emarginata **XXIX** 99
 embreei **XXVII** 65, 109, *Fig. 44b*
 endotrachys **III** 41, 43, *Plate 18*, **XVI** 4, 34, **XXVI** 258, **XXIX** 94
 endresii **XVIII** 172, *Fig. 25a*, **XXVI** 260, **XXVIII** 153, 154
 ensata **III** 59, **XXVII** 131
 ephelis **IX** 30
 ephemera **III** 81, **XX** 89, **XXVI** 260, **XXIX** 119
 epiglottis **III** 59, **XXVII** 131
 erebatensis **XXVI** 7, 8, 9, 11, 32, *Fig. 35. Fig. 36, Fig. 37, Fig. 38*, **XXVI** 253
 erectiflora **XXVI** 233, 236, 241, *Fig. 7*, **XXVI** 256
 erinacea **III** 44, 45 *Plate 19*, **XI** 89, 90, 91, 94, *Plate 3, 104, 106*, **XXVI** 258
 erosa **XX** 40, 43, *Fig. 4*, **XXVI** 255, 260, **XXVIII** 86
 erucosa **XX** 55, 57, 66, *Fig. 12*, **XXVI** 260, **XXIX** 106

erymnochila **XXVII** 65, 116, *Fig. 54d*
 erythrium **XXVII** 132
 erythrogramma **XXVI** 5, 9, 33, *Fig. 39, 34, 63*, **XXVI** 253
 escalarensis **XXVIII** 154, **XXX** 257
 esmeraldae **XXVI** 4, 9, 34, *Fig. 40*, **XXVI** 253
 espinalii **XX** 55, 63
 eugenii **XXVI** 260
 eumeces **IX** 32
 eumecocaulon **III** 29, **VI** 1, 4, 22, *Plate 9, 28, 30, 32*, **XXVI** 254
 exarticulata **III** 22
 exasperata **IX** 34, 36, 86
 excalarensis **XXVI** 260
 excavata **XXVII** 133
 excelsa **III** 41, **XI** 71, 74, *Plate 2*, **XVIII** 46, **XXVI** 257
 excentrica **XXVIII** 84
 excisa **XVIII** 100, 118
 exdrasii **XXVI** 253
 exesilabia **III** 89, **XXVIII** 102
 exilis **XXVI** 260, **XXVIII** 213
 eximia **XXVI** 7, 9, 34, *Fig. 41*, **XXVI** 253
 exotica **XVI** 4, 16
 expansa **III** 36, 37, *Plate 14*, **XVI** 4, 6, 22, *Fig. 19, 23, 46*, **XXVI** 256
 exserta **XXVII** 66, 125
 ezechiasi **XXVI** 260, **XXIX** 119
 falcatiloba **III** 96, **XVII** 88, 89, 97
 falcipetala **XV** 72
 fallax **XXVIII** 231
 fantastica **XXVII** 134
 farinosa **XXVI** 253
 fasciata **XXIX** 119
 fasciculata **III** 79, **XVIII** 100, 115
 fastidiosa **III** 70, 72, *Plate 36*, **XVI** 84, 85, 87, *Fig. 4*
 fastigiata **XXVI** 260, **XXX** 257
 felis-lingua **XXVI** 64
 fenestrata **III** 16, 17, 18, *Plate 2*, **XXVI** 211
 feuilletti **XXVI** 233, 237, 241, *Fig. 8*, **XXVI** 260, **XXVIII** 47
 ferdinandiana **XX** 89
 filamentosa **XIII** 134
 filifera **XX** 105, **XXVII** 66, 154
 filiformis **XX** 89, **XXVI** 260, **XXIX** 119
 fimbriata **XXVI** 9, 49
 fimbriabilia **XIII** 9, 50
 flaccida **XX** 89
 flaveola **XVII** 37, 38, 40, 42, *Fig. 57, 43, 46*
 flavescens **VIII** 116, 118
 flavida **XVIII** 30, 33
 flexibilis **XV** 22
 flexuosa **I** 23, **III** 81, **XX** 53, 55, 56, 58, 66, 85, *Fig. 13, 14, 15*, **XXIX** 106
 floribunda (*Lindl.*) *Lindl.* **XVI** 23
 floribunda *Lindl.* **I** 60, **III** 34
 floribunda *Poepp. & Endl.* **III** 36, **XVI** 4, 5, 8, 23, *Fig. 20, 25, 48, 56, 58*, **XXVI** 256
 floribunda **XI** 82, **XXX** 32
 floripecten **I** 35, **VIII** 1, 32
 floripecta **VIII** 43
 florosa **III** 14, **XXVI** 10, 45
 florulenta **XXVIII** 62
 flosculifera **XXVI** 260, **XXVIII** 48
 fluminensis **XXVI** 260, **XXIX** 119
 fockei **XVIII** 175, **XXVI** 7, 10, 11, 35, *Fig. 42, 53*
 foetens **XXVI** 10, 15
 foliata **XV** 47, 56, 84
 folsomii **XXVII** 134

fons-florum **III** 36, **XVI** 4, 8, 10, 23, 25, *Fig. 21, 26, 38*, **XXVI** 256
 forceps-cancri **III** 61, **XVII** 7, 10, 26, 27, *Fig. 32, 32*, **XXVII** 57
 formondii **III** 86, **XXVIII** 48
 formosa **XVII** 65, 67, 75
 fornicata **XX** 55, 57, 58, 68, *Fig. 16*, **XXIX** 106
 fornix **III** 59, 60, *Plate 28*, **XXVII** 66, 99, 100
 fortunae **XVII** 67, 68, 71, *Fig. 5*, **XXVI** 257
 fossulata **XXVII** 135
 foveata **XVI** 4, 30
 fractiflexa **XXVI** 260, **XXVIII** 154, **XXX** 258
 francesiana **XXVI** 260, **XXVIII** 156, **XXX** 258
 fraterna **XVI** 4, 26, 27, 28
 fritillaria **XI** 69, 71, 84
 fritzii **XXVIII** 227
 frutex **IX** 40
 var. robusta **IX** 46
 fuchsii **XXVI** 260, **XXVIII** 104
 fuegii **III** 91, **XXVI** 260, **XXVIII** 228
 var. echinata **XXVIII** 228
 fuertesii **VIII** 2, 22
 fugax **III** 61, **XVII** 7, 10, 28, *Fig. 33*, **XXVII** 57
 fulgens **III** 84, **XXV** 1209, **XXVIII** 213
 fumioi **XXVI** 7, 10, 36, *Fig. 43*, **XXVI** 253
 furcatipetala **XXVI** 260, **XXVIII** 104
 furcifera **III** 57, **VI** 4, 24, *Plate 10*, **XXVI** 254
 furfuracea **IX** 13
 fuscata **XXVII** 66, 94
 fustifera **XVIII** 173, *Fig. 26a*, **XX** 106, 107, *Fig. 1*, **XXVI** 258
 gacayana **XXVI** 10, 24
 galeata **III** 36, **XVI** 4, 5, 8, 17, 26, *Figs. 22, 23, 24, 27, 28, 38*, **XXVI** 256
 galerasensis **XVI** 1, 4, 6, 28, *Fig. 25, 46*, **XXVI** 256
 galerita **XXVII** 136
 ganymedes **III** 59, **XXVII** 136
 garayana **III** 76, **VI** 55, 58, *Plate 2*
 garay **XXVI** 260, **XXIX** 119
 garciae **XVIII** 173, *Fig. 27a*, **XXVI** 6, 10, 36, *Fig. 44*
 gardneri **I** 17, **XX** 7, 8, 9, 10, 21
 gargantua **XVIII** 46, **XXVII** 137
 gehrtii **XXVI** 260
 gelida **III** 79, **XX** 54, 55, 56, 58, 68, *Fig. 17, 18*, **XXVI** 260, **XXIX** 107
 gemina **XXVIII** 55, 56
 geminicaulina **XXVI** 4, 10, 37, *Fig. 45*
 geminiflora **III** 86, **XXVIII** 42, 43
 geminicaulina **III** 14
 geniculata **XVIII** 37, 38, 49
 genychila **III** 64, **XVIII** 3, 6, 13, *Fig. 11*
 georgei **IX** 42
 geographica **XXVII** 137
 gert-hatschbachii **XXVI** 260
 ghiesbreghtiana **XX** 55, 79, **XXVIII** 251
 var. cleistogama **XX** 79
 ghillanyi **XX** 89, **XXVI** 260, **XXIX** 119
 gigantea **III** 44, **XI** 89, 91, 98, *Plate 4, 100*, **XXVI** 258
 gigas **XVI** 4, 8, 28, *Fig. 26*, **XXVI** 256
 giraffa **III** 59, **XXVII** 138
 giraldoi **XXVII** 138
 githaginea **III** 91, **XXVI** 260
 glabra **XXVII** 139
 glandulosa **III** 84, **XXVIII** 214
 glanduligera **XXVI** 253
 glandulipetala **XXVI** 260
 globosa **XXVII** 139

glochis **III** 57, **XVII** 7, 10, 28, *Fig. 34*, **XXVII** 57
glomerata **XVII** 37, 44
glossopogon **XX** 105, 106, 107, 108, 109, 111 *Fig. 2, 3*,
XXVI 258
glumacea **III** 22
gnoma **XXVII** 20
gnomonifera **XV** 26
gomes-ferreirae **XX** 89, **XXVI** 260, **XXIX** 119
gomezii **XVII** 7, 9, 13, *Fig. 7*, **XXIV** 108, **XXVII** 57
gongyloides **III** 89, **XXVIII** 105
gonioglossa **III** 59, **XXVII** 66, 186
gonzalesii **XXVI** 260, **XXIX** 119
gracilentata **III** 79, **XVIII** 100, 102, 111, *Fig. 13*, **XXVI** 260
gracilicaulis **XXIX** 120, **XXIX** 120
gracilipedicillata **XVII** 8, 10, 29, *Fig. 35*
gracilipedunculata **III** 57, **XXVII** 57
graciliscapa **XXVII** 66, 174
gracilispala **XXVI** 253
gracillima **III** 86, **XXVIII** 49
graminea **I** 29
grandiflora **III** 57, 59, **XXVII** 59, 60, 140
grandis **XVII** 66, 67, 72, *Fig. 6*, **XXVI** 257
granitica **XXVI** 6, 10, 38, *Fig. 46*, **XXVI** 253
granularis **III** 59, **XXVII** 66, 178
granulosa **III** 81, **XX** 89
gratiosa **III** 29, **VI** 1, 5, 26, *Plate 11*, **XX** 105, **XXVI** 254
graveolens **XXVI** 260, **XXIX** 118
grayumii **XXVI** 260, **XXVIII** 157, **XXX** 258
grisebachiana **XXVI** 260, **XXVIII** 48, 50, 53
grobyi **III** 84, 86, 87, *Plate 44*, **XXVI** 237, **XXVIII** 50, 51,
52
var. trilineata **XXVIII** 51
guadelupensis **XV** 56
guanacastensis **III** 84, **XXVIII** 215
guarajaensis **XXIX** 118
guatemalensis **XV** 18
guatopensis **VII** 80
guentheri **III** 79, **XVIII** 100, 108
guimaraensii **XXVI** 261, **XXX** 258
guttata **III** 41, **XI** 70, 71, 76, *Plate 3*, 80, **XXVI** 257
gyas **IX** 46
habenula **III** 57, **XVII** 8, 10, 29, *Fig. 36*, 30, **XXVII** 58
haberi **XXVI** 261, **XXVIII** 158
hagsateri **XXVIII** 228, 229
haitiensis **III** 86, **XXVIII** 65
halbingeriana **VII** 67
hamata **III** 94, **XX** 55, 86, **XXVIII** 140
hamiltonii **XXVI** 261
hammellii **XVII** 7, 8, 13, *Fig. 8*
hamosa **III** 20
hamburgensis **XX** 15
hamiltonii **XX** 55, 58, 70, 83, *Fig. 19*
harlingii **III** 53, **XXVII** 66, 94, *Fig. 22e*
harpago **III** 29, **VI** 4, 28, *Plate 12*, **XXVI** 254
harpophylla **XXVI** 6, 10, 38, *Fig. 47*
var. atropurpurea **XXVI** 10, 38
hartwegiaefolia **XXVI** 10, 23
hartwegii **XVI** 4, 16, 31, 33, **XVIII** 37, 38, 40, 49, *Fig. 63*
hastata **III** 89, 90, *Plate 46*, **XXVIII** 111, 112
hastulata **XXVI** 261
hatschbachii **III** 53
hawksii **XIII** 34
hebesepala **XX** 68
heleconioides **III** 14, **XXVI** 5, 10, 38, *Fig. 48*
heliconiscapa **XXVI** 261
helenae **III** 89, **XXVIII** 48, 105
helleri **III** 36, **XVII** 37, 38, 43, *Fig. 58*

helleriana **XXIX** 84, 89
helva **XI** 80
helmutii **XXVI** 261
hemileuca **XXVII** 142
hemirhoda **III** 70, 71, *Plate 35*, **XIII** 9, 14, 15, 16, **XX** 105,
106, 107, 109, 110, 111, 112, *Fig. 4*, **XXVI** 258
hemispherica **XVIII** 38, 39, 50, *Fig. 64*
henniae **XVIII** 38, 40, 50, *Fig. 65*
henrici **XXVI** 8, 10, 39, *Fig. 49*, **XXVI** 253
henrique-aragonii **XXVI** 261
heringeri **XXVI** 253
herpestes **III** 89, **XXVIII** 106
herpethophyton **XXVI** 261, **XXVIII** 158, **XXX** 258
herrerae **XXVI** 255
herzogii **III** 22, **IX** 20
heteropetala **III** 14, **XXVI** 7, 10, 39, *Fig. 50*
hexandra **I** 20, **XXVIII** 85
hians **III** 81, **VII** 105, **XX** 89, **XXVI** 261, **XXIX** 120
hieroglyphica **III** 81, **XX** 55, 82
hilariana **XXVIII** 176
hintonii **III** 44, **XI** 91, 100, *Plate 5*, **XXVI** 258
hippocrepica **III** 64, 65, *Plate 31*, **XVIII** 3, 5, 13, 25, *Fig. 12*
hirsuta **III** 81, **XV** 21, **XX** 55, 77, 88, 89
hirsuticaulis **IX** 48
hirsutissima **V** 1, 8
hirsutula **III** 22, **XXVI** 5, 10, 18, 40, *Fig. 51*
hirtipes **IX** 2, 7
hirtzii **XVIII** 38, 46
hispida **V** 1, 10
hitchcockii **III** 79, **XVI** 95, 96, 96, *Fig. 1*, **XXVI** 265
hjertingii **XVIII** 3, 4, 14, *Fig. 13*
hoeijeri **XXVII** 142
hoffmanseggiana **XXVI** 27, **XXVI** 253
holstii **XXVIII** 159, **XXX** 258
holtonii **XI** 69, 71, 76, *Plate 4*, **XXVI** 257
homalantha **III** 59, **XXVII** 143
homalanthoides **XXVII** 66, 143
hondurensis **III** 14, **XXVI** 8, 10, 40, *Fig. 52*, 41, 47
hopfiana **III** 36, **XVI** 4, 35
hoppii **XX** 106, 108
horichii **III** 59, **XXVII** 66, 134
hotteana **VIII** 38
huanucoënsis **XVIII** 30, 36
huebneri **XXVI** 10, 43
humboldtiana **III** 81, **XX** 55, 83
humidicola **XXVIII** 49
humilis **XXVI** 261, **XXVIII** 160, **XXX** 258
hunteriana **III** 94, **XX** 86, **XXVIII** 140
hygrophila **III** 34, **XX** 89, **XXVI** 261, **XXVIII** 249
hymenantha **XXVIII** 211, **XXIX** 120
hypnicola **III** 81, **XX** 54, 89, **XXIX** 120
hypocrita **XV** 115
hystricosa **XI** 51, 52, 53, 54, *Plate 2*, 55, **XIV** a6
hystrix **IX** 50
ibex **III** 26, 27, *Plate 8*, **XI** 52, 53, 54, 56, *Plate 3*
ichthyonekeys **III** 89, **XXVIII** 106
ignivomi **III** 59, **XXVII** 66, 94
ignota **XXVI** 261, **XXIX** 107
iguapensis **III** 91
imbaburae **XVIII** 3, 5, 14, *Fig. 14*
imago **XXVII** 66, 133
imberbis **XXVI** 261, **XXVIII** 160, 161, **XXX** 258
imber-florum **III** 61, **XVIII** 38, 39, 51, *Fig. 66*
imbricata **XXVI** 261, **XXIX** 118
imitor **XVII** 7, 8, 14, *Fig. 9*, **XXVII** 58
immersa **III** 81, **XX** 55, 57, 64, 70, 71, 74, *Fig. 20*, **XXVI**
261, **XXIX** 106

imperialis **III** 59, **XXVII** 144
 implexa **III** 91, **XXVIII** 164
 imraei **III** 81, **XX** 55, 56, 57, 62, 66, 71, 77, 84, 85, 88, *Fig. 21*, **XXVI** 261, **XXIX** 106
 inaequisepala **XV** 62
 incompta **XX** 55, 79
 incongrua **XXVI** 258, **XXIX** 97
 incurva **XVIII** 3, 7
 index **XXVII** 145
 ineziae **XVII** 7, 17
 infinita **XXVI** 261, **XXVIII** 107
 inflata **III** 61, **XVII** 37, **XVIII** 38, 39, 51, 61, *Fig. 67*
 infundibulosa **XVI** 4, 7, 29, *Fig. 27*, **XXVI** 256
 ingramii **XVII** 67, 68, 72, *Fig. 7, 73*, **XXVI** 257
 inornata **VI** 1, 4, 30, *Plate 13*, **XXVI** 254
 inquisiviensis **XV** 25
 insignis **XX** 106, 108
 insularis **XXIX** 118
 instar **III** 29, **VI** 4, 32, *Plate 14*
 integrilabia **XXVIII** 62
 intermedia **XVI** 84, 88
 intonsa **III** 89, **XXVIII** 107
 intricata **XV** 2
 inversa **XXVI** 261, **XXVIII** 161, **XXX** 258
 involuta **XXVI** 261, **XXVIII** 161
 ionantha **III** 59, **XXVII** 61, 66, 200, *Fig. 203c*
 iota **III** 91, **XXVI** 261, **XXVIII** 162
 isthmica **XXVII** 146
 jaculifera **XVIII** 38, 40, 52, *Fig. 68*
 jalapensis **XX** 55, 57, 73, *Fig. 22*, **XXVI** 205, **XXIX** 106
 jamaicensis **XXVI** 261, **XXVIII** 162, **XXX** 258
 jamesonii **XVI** 4, 5, 10, 13, 30, *Fig. 28, 31, 44, 45*, **XXVI** 256
 janeirensis **XXVI** 58
 janetiae **III** 41, 42, *Plate 17*, **XI** 71, 76, 78, *Plate 5, 80*, **XXVI** 257
 jaramilloi **XXVII** 146
 jesupii **XXVI** 261, **XXVIII** 53
 jesupiorum **XVIII** 100, 101, 106, 112, *Fig. 14*, **XXVI** 261
 jimii **XXVI** 233, 237, 241, *Fig. 9*, **XXVI** 254
 jocolensis **XXVIII** 209
 johannensis **III** 14
 johannis **XVII** 88, 89, 95
 johnsonii **I** 6, **III** 12, 13, 14, **IX** 3, **XXVI** 255
 johnstonii **VII** 1, 54
 jordanensis **XXVI** 261
 josephensis **XXVI** 64
 juergensii **XXVI** 64
 jungermannioides **VII** 2, 56
 juninensis **XXVII** 66, 203
 var. angustifolia **XXVII** 66, 128
 var. subaequisepala **XXVII** 57, 65, 66, 122
 jupiter **III** 59, **XXVII** 147
 jurisdictionii **XVI** 4, 9, 31, *Fig. 29*, **XXVI** 256
 juxtaposita **XXVI** 6, 10, 41, *Fig. 53*, **XXVI** 253
 kareniae **XVII** 88, 89, 90, 93, *Fig. 5*, **XXVI** 265
 karlii **XXVI** 255, **XXIX** 84, 86
 kateora **III** 31, **XXIX** 84, 87
 kautskyi **III** 91, **XXVI** 261
 kegellii **XII** 2, **XX** 10, **XXVI** 8, 10, 33, 42, *Fig. 54*, **XXVI** 254
 kennedyi **III** 89, **XXVIII** 108
 kerrii **XXVI** 258
 kiefersteiniana **XX** 55, 66
 killipii **III** 59, **XXVII** 147
 kleinii **XXVI** 261
 klotzschiana **III** 14

knappii **XX** 128, *Fig. 4*, **XXVII** 58
 krameriana **XX** 55, 70
 kuhniae **XXVI** 261, **XXVIII** 163, **XXX** 258
 lacera **III** 59, **XXVII** 148
 laciniata **XXVI** 261, **XXX** 258
 laevigata **III** 36, **XVI** 2, 4, 5, 7, 16, 31, *Figs. 30, 31, 32, 33, 51, 53, 56*, **XXVI** 256
 laevis **XVI** 1, 4, 7, 33, *Fig. 32, 34*, **XXVI** 256
 lagarophyta **XVIII** 100, 101, 104, 112, *Fig. 15*, **XXVI** 261
 lamia **III** 22, **XXVI** 3, 10, 42, *Fig. 55, 43*
 lamellaris **XVIII** 38, 39, 52, *Fig. 69*
 lamillaris **III** 61
 laminata **XVI** 1, 4, 10, 34, *Fig. 33, 34, 37*, **XXVI** 256
 lamprochlamys **XVI** 4, 31
 lamprochlamys (Frontispiece) **III** 36
 lamprophylla **XVIII** 100, 110
 lanceana **III** 14, **XXVI** 1, 5, 9, 10, 11, 22, 39, 43, *Fig. 56, Fig. 57, 73*
 lanceola **III** 86, **XXVIII** 54, 55
 lanceolata **III** 70, **XVI** 83, 84, 86, 90
 var. gracilis **XVI** 84, 91
 lancifera **XV** 29
 lancilabris **VII** 56
 var. oxyglossa **VII** 85
 lancipetala **IX** 20
 langeana **III** 17
 langlassei **XVI** 4, 14
 languida **XVII** 7, 9, 15, *Fig. 10*, **XXVII** 58
 lanigera **XXVII** 66, 104, 105, *Fig. 38b*
 lankesteri **VII** 116, 120, **XIII** 90
 lansbergii **XXVII** 66, 93
 lansbergiana **XXVII** 66, 93
 lappacea **XX** 129, *Fig. 5*
 lappago **III** 44, **XI** 91, 102, *Plate 6*, **XVI** 116, *Plate 10*, **XXVI** 258
 lappiformis **I** 38, **IX** 96, **XII** 146, **XIII** 3, **XXVI** 255
 lasioglossa **XXVI** 261, **XXVIII** 164, **XXX** 258
 lasiosepala **XX** 55, 70
 lateralis **XI** 3
 lateriria **XXVIII** 54, 55
 latilabris **III** 89, **XXVI** 261, **XXVIII** 108
 latipetala **XXVII** 148
 laurifolia H.B.K. **XI** 80, 82
 laurifolia Rchb.f. **XI** 71, 80, 82
 lavaegata **XX** 130
 laxa **XX** 40, 41, 44, *Fig. 5*
 laxiflora **XX** 89, **XXVI** 261
 lehmanneptis **XX** 55, 57, 64, 74, *Fig. 23*, **XXVI** 261, **XXIX** 106
 lehmanniana **XVI** 4, 7, 34, *Fig. 34*, **XXVI** 256
 lemniscifolia **XXVII** 149
 lenae **XVIII** 3, 4, 15, *Fig. 15*
 lenkenhoffii **VIII** 119
 lenticularis **XV** 65
 lentiginosa **III** 67, 69, *Plate 34*, **XXIX** 102
 leontoglossa **XXVI** 261, **XXVII** 66, 117
 leopardina **III** 36, **XVIII** 30, 31, 32, *Fig. 41*
 lepanthiformis **XV** 2, 20, **XX** 89
 lepanthipoda **XV** 68
 lepanthoides **XV** 44, **XXVI** 261
 lepanthopsis **XV** 56
 lepidota **III** 14, **XXVI** 80, 81, *Fig. 114*, **XXVI** 265
 leptantha **XXVI** 261, **XXVIII** 215
 leptotifolia **III** 13, **XXVI** 261
 leptopetala **XXVII** 66, 128, 129
 leucantha **III** 59, **XXVII** 149
 leucopyramis **XXVI** 261, **XXIX** 120

- leucosepala **XXVI** 261
 lewisiae **XXVI** 261, **XXVIII** 164
 lichenicola **XXVIII** 55, 46
 lichenophila **XXVI** 261, **XXIX** 118
 liebmanniana **XVII** 67, 69, 74
 ligulata **III** 36, **XVI** 2, 4, 5, 8, 9, 29, 33, 34, 35, *Figs. 35, 36, 37, 36, 37, 42, 43, 48, 59, XXVI 256*
 lilacina **III** 13
 lillianiae **XXVII** 66, 94, *Fig. 22h, 96*
 lilijae **III** 59
 limae **III** 20
 limbata **XXVI** 261, **XXX** 258
 lindonii **III** 61, **XVIII** 24, 37, 38, 40, 43, 46, 53, 54, 57, 59, *Fig. 70*
 var. gigantea XVIII 38, 60
 var. longiracema XVIII 3, 14
 var. pumila XVIII 38, 51
 lindleyana **XXVIII** 62
 linearifolia **III** 79, **XXVI** 261
 lingua **XXVI** 261, **XXIX** 120
 linguifera **III** 59, **XXVII** 119, 151
 liparanges **XXVI** 261
 lipothrix **III** 89, **XXVIII** 109
 listerophora **XX** 55, 56, 74, 75, *Fig. 24, XXVI 261, XXIX 106*
 listrostachys **XVIII** 100, 120
 litensis **XXVI** 6, 10, 44, *Fig. 58, XXVI 254*
 lithophyllis **XXVI** 57
 litotes **XVII** 4, **XVIII** 29, 30, 32, *Fig. 42*
 llamachoi **XXVI** 261, **XXVIII** 109
 lloënsis **XVI** 4, 46
 lobata **XVII** 8, 9, 30, *Fig. 37, XXVII 58*
 lobiserrata **XXX** 259
 loejnantii **XVIII** 3, 5, 15, *Fig. 16*
 lojiae **XXVI** 8, 9, 10, 34, 45, *Fig. 59, Fig. 60, Fig. 61, 51, 52, 71, XXVI 254*
 lonchophylla (Barb. Rodr.) Cogn. **IX** 52
 lonchophylla Reichb. f. **IX** 50
 londonoi **XIV** 46, *Plate 24, XXVI 254*
 longicaulis **III** 34, **XXVI** 261
 longilabris **XXVI** 261, **XXVIII** 110
 longipedicellata **III** 61, **XVII** 7, 10, 15, *Fig. 11, 17, 20, 24, XVIII 26, XXIV 109, XXVII 58*
 longipes **IX** 20
 longirostris **XX** 89
 longisepala **XXVI** 10, 49
 longiserpens **III** 44, **XXVIII** 91
 longispicata **III** 81, **XX** 55, 58, 75, 81, *Fig. 25, XXVI 261, XXIX 107*
 longissima **XX** 55, 79
 lopez **XXVII** 58
 lopezii **XVII** 7, 8, 15, *Fig. 12, XXIV 108*
 loreae **XXVII** 153
 loranthophylla **III** 70, **XVI** 84, 85, 87, 88, *Fig. 5, 89*
 var. pellucida XVI 84
 loxensis **XVIII** 38, 52
 luctuosa **III** 61, **XVII** 6, 7, 9, 16, *Fig. 13, 23, XXVII 58*
 lunaris **XXVII** 153
 luis-diegoi **XXVI** 262, **XXVIII** 56
 luteola **III** 22, **XXVIII** 45
 lyroglossa **XX** 55, 80
 macaheënsis **XX** 22
 macra **III** 59, **XXVII** 154
 macrantha **III** 38, **XVII** 65, 66, 67, 73, *Fig. 8, XXVI 257*
 macroblepharis **III** 89, **XXVIII** 110
 macrocardia **XXVII** 155
 macrophylla **XI** 69, 71, 76, 78, 80, *Plate 6, 82, XXIV 109, XXVI 257*
 macrophyta **XXVI** 15
 macropoda **III** 14
 macropus **IX** 34
 macrorrhiza **XXVIII** 233
 macuconensis **XXVI** 254, **XXIX** 118
 madisonii **III** 22, **XXVI** 3, 10, 46, *Fig. 62*
 madsenii **XVIII** 1, 3, 4, 16, *Fig. 17*
 maduroi **XXVII** 156
 magalhanesii **XXVI** 254
 magdalenae **III** 36, **XVIII** 88, 91, *Fig. 3*
 magnifica **III** 61, 63, *Plate 30, XVIII 38, 40, 54, Fig. 71*
 magnipetala **XXVII** 156
 magnispatha **XVI** 96, 97
 maguirei **XVIII** 97, 100, 101, 113, *Fig. 16, XXVI 262*
 malachantha **III** 34, **XXVI** 262, **XXVIII** 249
 malmeana **XXVI** 262
 mammillata **III** 61, **XVIII** 158, *Fig. 13a*
 mandibularis **XXVI** 10, 58
 mandonii **III** 36, **XVI** 4, 5, 6, 37, *Fig. 38, XXVI 256*
 manicosa **XVIII** 3, 4, 16, *Fig. 18*
 mantiguyrana **III** 53
 margaritifera **III** 79, **XVIII** 98
 marginalis **XXVIII** 51
 mariae **XXVII** 67, 128
 marginata **XXVIII** 62, 111
 marmorata **XXVIII** 51
 marthae **XXVII** 157
 martinezii **XXVI** 1, 7, 10, 46, *Fig. 63, XXVI 254*
 marumbyana **XXVI** 254
 masdevalliopsis **III** 44, 46, *Plate 20, XX 37, XXVIII 90, 91*
 mastodon **XXVII** 157
 mastophora **XV** 70
 mathewsii **XVII** 6, 7, 17
 matinhensis **XV** 15, **XXVI** 262, **XXIX** 120
 matudana **XXVII** 158, 197
 matudiana **III** 59, **XXVII** 67, 158
 maxima **III** 36, **XVI** 4, 6, 29, 38, *Fig. 39, XXVI 256*
 mazei **XXVI** 262, **XXVIII** 165, **XXX** 259
 medellinensis **III** 94, **XX** 55, 86, **XXVIII** 140
 medinae **XX** 105, 106, 107, 110, *Fig. 5, XXVI 258, 262*
 medicarinata **XVIII** 100, 101, 111 113, *Fig. 17, XXVI 262*
 medusa **XVII** 37, 38, 43, *Fig. 59*
 megaglossa **XXVII** 159
 megalochlamys **XVII** 67, 79
 megalooëphora **III** 91, **XXVI** 262, **XXVIII** 166
 megalops **III** 89, **XXVIII** 113
 megalorhina **XXVII** 159
 megalotis **XVIII** 38, 40, 55, *Fig. 72*
 mejiae **IX** 54
 melachyla **XXVI** 254
 melanantha **VIII** 1, 2, 43, **XXX** 1
 melanochthoda **XXVI** 255, **XXIX** 84, 87
 melanoglossa **XXVI** 3, 10, 47, *Fig. 64, XXVI 254*
 melanopus **XVIII** 100, 123, 124
 melanostele **III** 36, **XVIII** 88, 92, *Fig. 4*
 melanosticta **XVIII** 3, 4, 17, *Fig. 19*
 melicoides **XVII** 88, 89, 95
 melittantha **IX** 56
 membracidoides **III** 29, **VI** 5, 34, *Plate 15, XXVI 254*
 memor **XV** 26
 mentosa **III** 86, **XXVI** 262, **XXVIII** 141
 merae **IX** 58
 meridana **III** 79, **XVIII** 100, 102, 114, 120, *Fig. 18, XXVI 262*
 mesophylla **XXVI** 10, 24

mexiae **XVIII** 174, *Fig. 28a*, **XXVI** 8, 9, 10, 47, *Fig. 65.*, 48
 micklowii **III** 36, **XVI** 84, 85, 90, *Fig. 6*
 micrantha **III** 14
 microblephara **III** 91, **XXVI** 262
 microcardia **XXVII** 160
 microcharis **XV** 50
 microgemma **III** 91, **XV** 5
 microlepanthes **I** 68, **VIII** 1, 2, 4, 74
 microphylla **III** 86, **XXVIII** 56
 microptera **VIII** 100
 microtatantha **VII** 1, 67
 microtis **XX** 89, **XXVI** 262
 miersii **I** 17, **XX** 7, 36
 miguelii **III** 91, **XXVI** 5, 10, 48, *Fig. 66.*, 49, **XXVI** 254
 millei **XXVII** 162
 millipeda **XXVI** 262, **XXVIII** 166, **XXX** 259
 minax **XXVI** 10, 43
 miniato-lineolata **XXIX** 120
 minima **XXVI** 262, **XXVIII** 167, **XXX** 259
 minimiflora **VII** 2, 67, **XVIII** 89
 minimifolia **III** 2, 16
 minor **XXVI** 262, **XXVIII** 88
 minuta **XXVI** 262, **XXVIII** 57
 minutalis **III** 89, 91, **XXVI** 262, **XXVIII** 167
 minutiflora **VII** 116, **XVIII** 100, 115
 minutipetala **XV** 26
 minutissima **XXVI** 262, **XXVIII** 147
 miqueliana **III** 14, **XXVI** 6, 9, 10, 14, 38, **49**, *Fig. 67*.
 mirabilis **III** 47, 48, *Plate 21*, **XV** 2, 15, **XVIII** 176, **XXVI**
 262
 miragliae **XV** 15, **XXVI** 262, **XXIX** 120
 miranda **III** 47, 49, *Plate 22*, **XXIX** 96
 misera **VII** 1, 72
 mitchellii **III** 91, **XXVI** 262, **XXVIII** 58
 mocoana **XXVI** 262
 modesta **III** 91, **XXVI** 262
 modestiflora **XVIII** 100, 115
 modestissima **III** 20
 molleturoi **XVI** 1, 4, 9, 38, *Fig. 40*, **XXVI** 256
 monocardia **III** 59, **XXVII** 67, 114, 115, *Fig. 54a*
 monophylla **IX** 1
 monstrabilis **XX** 24, 26
 montepelladensis **XXVI** 262
 montserratii **XVIII** 100, 118
 montezumae **XXVI** 262, **XXVIII** 86
 morenoi **III** 14, **XXVI** 262
 morgani **XXVI** 262, **XXVIII** 58, 59
 morilloi **XXVI** 4, 6, 10, 50, *Fig. 68*, **XXVI** 254
 moritzii **III** 36, **XVI** 5, 7, 9, 19, 39, *Fig. 41*, **XXVI** 256
 mornicola **XXVI** 262, **XXVIII** 59, 69
 moronae **XXVI** 4, 10, 50, *Fig. 69*, **XXVI** 254
 morrisii **XXVII** 67, 128
 moschata **XV** 44
 mouracoides **XV** 15, **XXIX** 120
 mouraei **XV** 56
 mucronata **XXVI** 262, **XXVIII** 59
 multicaulis **XVII** 37, 44
 multicuspudata **XV** 69
 multirostris **XVII** 67, 73
 mundula **III** 61, **XVIII** 38, 40, 55, *Fig. 73*
 murex **XXVI** 262, **XXVIII** 70, **XXX** 257
 murexoidea **III** 22, **XXVI** 262
 muricata **XI** 89, 91, 94
 muricaudata **III** 91, **XXVI** 262, **XXVIII** 168
 muriculata **XXVII** 162
 muscicola **III** 22
 muscifera **XIII** 13

muscoidea **XXIX** 121
 muscosa **III** 34, **XXVI** 262, **XXVIII** 249
 myoxanthus **IX** 58
 myriantha **VII** 116
 myrticola **XXVI** 262, **XXVIII** 249
 myrtilus **XV** 48
 mystax **III** 50, 51, *Plate 23*, **XXIX** 97, 98
 nakatae **XXVI** 10, 13
 nana **XV** 69
 nanifolia **XXVI** 262, **XXVIII** 169, **XXX** 259
 napinzae **XXVI** 262, **XXVIII** 60
 naranjensis **XVI** 5, 46, 47
 nasitema **III** 64, **XVIII** 3, 6, 17, *Fig. 20*
 nasuta **XVII** 7, 17
 navarrensis **XV** 28
 navicularis **III** 70, **XVI** 84, 88
 neibana **III** 17, **XXVIII** 232, 233
 nelsonii **III** 29, **VI** 1, 16
 nemorosa **VIII** 80, **XXVI** 254
 nemorum **XXVII** 67, 143
 neobradei **III** 2, 17, **XXVI** 262
 neoharlingii **III** 2, 53, 54, *Plate 25*, **XXIX** 102
 neojordanensis **III** 2, 16
 nejuergensii **III** 2, 16
 nephrocardia **III** 59, **XXVII** 67, 200
 nephroglossa **XXVII** 163
 nervosa **XXVII** 67, 143
 nicaraguensis **XX** 55, 80
 niederleini **XX** 55, 80
 niesseniae **XXVI** 262, **XXIX** 107
 nigriflora **III** 81, **XX** 55, 56, 75, 76, *Fig. 26*, **XXVI** 262,
XXIX 107
 nigroannulata **XX** 40, 41, 44
 nigro-hirsuta **XVIII** 100, 103, 104
 nipterophylla **XXVII** 163
 nitida **XXVII** 164
 nittiorhyncha **XIII** 110
 nivalis **III** 36, **XVI** 5, 10, 40, *Fig. 42*, **XXVI** 256
 niveoglobula **III** 29, **VI** 4, 36, *Plate 16*, **XXVI** 254
 northernae **III** 59, **XXVII** 67, 148, 149
 nortonii **XVIII** 174, *Fig. 29a*, **XXVIII** 160
 nossax **XXVII** 164
 notabilis **III** 64, **XVII** 37, 38, 44, *Fig. 60*
 notosibirica **XV** 70, 71
 nox-media **XVII** 6, 7, 8, 16, *Fig. 14*, **XXVII** 58
 nubensis **XXVIII** 147
 nubigena **XVI** 5, 35, **XXVIII** 209
 nuda **XX** 106, 109
 nummularia **III** 17, **XXVI** 262, **XXVIII** 171
 nutans **XVIII** 38, 40, 56, *Fig. 74*
 nymphalis **XV** 71
 oblanceolata **XXVI** 262, **XXVIII** 169
 obliquipetala **XV** 14, **XXVI** 262, **XXVIII** 60
 oblonga **XXVI** 262, **XXVIII** 113
 oblongifolia **III** 38, **XVII** 65, 67, 68, 70, 73, *Fig. 9*, *Fig. 10*,
 74, **XXVI** 49, **XXVI** 257, **XXIX** 120
 obovata **III** 79, **XVIII** 97, 98, 99, 100, 102, 106, 108, 114,
 116, *Fig. 19*, **XXIV** 106
 obpyriformis **XXVII** 165
 obscura **III** 14, **XXVI** 4, 9, 10, 11, 51, *Fig. 70*
 ocellata **XX** 59
 ocellus **III** 2, 31, 32, *Plate 11*, **XXVIII** 82
 ochreate **III** 14
 ochroleuca **XVIII** 100, 103, 104
 octavioi **XXVII** 165
 octomeriae **IX** 62
 octomaeriaeformis **XVIII** 100, 114

octomerioides **IX** 66
 octophrys **III** 22, **XXVI** 262
 odobeniceps **VI** 1, 5, 38, *Plate 17*, **XXVI** 255
 odontotepala **XXVI** 8, 9, 10, 51, *Fig. 71*, **XXVI** 254
 oestlundiana **XX** 55, 56, 76, *Fig. 27, 28*, **XXVI** 72, **XXIX** 107
 ofella **III** 14, **XXVI** 8, 10, 52, *Fig. 72*
 oligantha **XXVI** 27, **XXVI** 254
 omissa **XVIII** 175, *Fig. 30a*, **XXVI** 7, 10, 53, *Fig. 73*
 omoglossa **XXVII** 165
 onagriceps **VI** 1, 5, 40, *Plate 18*, **XXVI** 255
 oncoglossa **XXVII** 166
 opeatorhyncha **XXVII** 67, 184
 operculatata **XV** 33, 34
 ophiantha **III** 14
 ophiocephala **I** 52, **VIII** 84, 87, **IX** 34, **XII** 2
 ophioglossoides **III** 34
 orbicularis **XV** 29
 ordinata **XXVIII** 61
 orecta **XVII** 8, 9, 30, *Fig. 38*, **XXVII** 58
 orectopus **III** 36, **XVI** 5, 6, 37, 40, *Fig. 43*, **XXVI** 256
 oricola **XXVIII** 193
 ornata **VII** 80, **XX** 55, 58, 76, 77, 89, *Fig. 29*, **XXVI** 262, **XXIX** 107
 ornithorrhyncha **XX** 89
 ortegae **XXVII** 166
 orthostachys **III** 61, **XVIII** 38, 39, 56, *Fig. 75*
 orygmoglossa **XXVII** 167
 oscitans **III** 14, **XXVI** 77, 78, *Fig. 110*, **XXVI** 257
 osmosperma **XVIII** 100, 115
 ospinae **XIII** 26
 otarion **XV** 71
 otopetalum **III** 44, **XI** 90, 91, 94, 100, 104, *Plate 7*, **XXVI** 258
 ottonis **XVIII** 1001 120
 ovalifolia **VII** 83
 ovatilabia **VII** 85
 oxapampae **XXVII** 167
 oxyglossa **VII** 2, 85
 pabstii **XXVI** 262
 pacayana **XXVI** 10, 24
 pachyglossa **III** 38, **XVII** 65, 67, 68, 75, *Fig. 11, 78*, **XXVI** 257
 pachyphyta **III** 91, 92, *Plate 47*, **XXVI** 262, **XXVIII** 170
 pachypus **XVI** 5, 8, 41, *Fig. 44, 54*, **XXVI** 256
 paliolata **XXVII** 168
 pallida **III** 61, **XVII** 7, 9, 17, *Fig. 15*, **XXVII** 58
 palmiformis **III** 36, **XVI** 5, 14
 palpigera **IX** 74
 pan **I** 38, **IX** 3, 6, 98, **XXVI** 255
 panamensis **XXVIII** 56, 62
 pandurata **XXVII** 168
 pandurifera **XXVI** 262
 panduripetala **III** 14
 panica **XIV** a6, *Plate 9*
 pansamalae **III** 59, **XXVII** 169
 var. triangulabia **XXVII** 67, 119
 pantasmi **III** 22, **XXVI** 3, 10, 36 53, *Fig. 74, 54*
 pantasmoides **III** 22, **XXVI** 3, 10, 43, 54, *Fig. 75*
 pantherina **XXVI** 262
 papillifera **XVII** 67, 68, 75, *Fig. 12, 78*, **XXVI** 257
 papillisejala **XX** 55, 63
 papillosa **III** 14
 papulifolia **XXVI** 5, 10, 55, *Fig. 76*, **XXVI** 254
 papuligera **III** 79, **XVIII** 100, 102, 116, *Fig. 20*, **XXVI** 262
 paquishae **XXVII** 169
 paradoxa **XXVI** 77, 78, *Fig. 111*, **XXVI** 257

paranaënsis **III** 91, **XXVI** 262
 paranapiacabensis **XXVI** 262
 pardipes **III** 14
 parviflora **III** 64, **XVIII** 3, 6, 18, *Fig. 21*
 parvifolia **III** 84, **XXVIII** 139
 parvilabius **IX** 68
 parvula **XV** 84, **XX** 40, 44, 45, *Fig. 6, 7*, **XXVI** 255
 paspaliformes **I** 38
 pastacensis **I** 38, **IX** 100, **XII** 146
 pastazae **XVI** 25
 patateënsis **XVI** 1, 5, 9, 37, 42, *Fig. 45, 42*, **XXVI** 256
 patula **XVI** 5, 35
 pauciflora **XVIII** 30, 33
 paulensis **III** 2, 17, **XXVIII** 192
 pauloënsis **XXVI** 262, **XXIX** 120
 pavimentata **III** 14
 pectinata **III** 20, **XXVI** 1
 peculiaris **III** 59, **XXVII** 170
 pedicellaris **VII** 2, 89
 peduncularis **VIII** 84, **IX** 34, 36
 pedunculata **III** 70, **XVI** 83, 84, 85, 88, 89, 90, *Fig. 7, 91*, **XVII** 22
 var. peruviana **XVI** 84, 86
 pelex **III** 61, **XVIII** 38, 39, 55, 57, *Fig. 76*
 pelicophora **XXVII** 170
 pelioxantha **XXVI** 15
 pellifloides **III** 81, **XX** 89, **XXVI** 262
 pellucida **XVI** 1, 5, 9, 37, 42, *Fig. 46*, **XXVI** 256
 pemonum **XXVI** 262, **XXVIII** 159
 pendens **XX** 40, 43, 45, 47, *Fig. 8*, **XXVI** 255
 pendula **XVII** 97, **XVIII** 38, 53
 penduliflora **III** 64, **XVIII** 2, 3, 4, 13, 14, 15, 18, 22, 24, *Figs. 22, 23*
 penellia **IX** 78, 80
 penelops **XXVII** 171
 penicillata **III** 76, 77, *Plate 39*, **VI** 55, 60, *Plate 3*, 66, **IX** 122, **XXVI** 255
 peniculus **VIII** 50
 pennelliana **XXVI** 256
 pennellii **XVI** 1, 5, 10, 37, 43, *Fig. 41*
 pentamytera **XI** 51, 52, 53, 58, *Plate 4*
 peperomioides **III** 17, 19, *Plate 3*, **XXVI** 263, **XXVIII** 193
 peraltensis **XV** 18
 perangusta **III** 89, **XXVIII** 114
 peregrina **XVIII** 100, 110
 perennis **XVII** 67, 68, 76, *Fig. 13*, **XXVI** 257
 pergracilis **XXVIII** 51
 perforata **XXVII** 67, 84, *Fig. 4b*
 pergrata **XV** 72
 perijaënsis **III** 59, **XXVII** 171
 periodica **III** 84, **XXVIII** 218
 peroniocephala **III** 59, **XXVII** 172
 perouparvae **XXVI** 263
 perparva **VII** 67
 perplexa **XXVIII** 51
 perpusilla **VII** 1, 89
 perryi **XXVII** 172
 persimilis **XXVII** 173
 pertenuis **XXVIII** 214
 pertusa **I** 26, **V** 3, 10
 petersiana **XXVI** 263
 petiolaris **XX** 55, 57, 77, *Fig. 30*, **XXVI** 263, **XXIX** 107
 petropolitana **XXVI** 263, **XXX** 259
 pfavii **III** 41, **XXIX** 95
 phaeantha **XXVII** 67, 94
 phalangifera **III** 61, **XVII** 5, 6, 7, 9, 13, 17, *Fig. 16*, **XX** 105, **XXVII** 59

- phasmatodes **III** 59
 phoenicoptera **XXVI** 3, 5, 10, 55, Fig. 77, **XXVI** 254
 phoxophylla **XXVI** 10, 36
 phratraria **XVIII** 38, 40, 57, Fig. 77
 phrynoglossa **XXVI** 258
 phyllocardia **III** 59, **XXVII** 115, 173, 174
 phyllocardioides **III** 59, **XXVII** 174
 phyllostachys **III** 22, **XXVI** 3, 10, 21, 56, Fig. 78
 phymatodea **XXVII** 176
 pichincae **III** 36, **XXVII** 67, 94
 pichincae *Rchbf.* **XVI** 5, 57
 picta **III** 86, **XXVIII** 52, 53, 62
 pidax **III** 79, **XX** 55, 68, **XXVI** 263, **XXIX** 107
 pileata **XXVII** 176
 pilifera **XVI** 5, 10, 43, Fig. 48, 46, **XXVI** 256
 pilosissima **V** 1, 14, **XIII** 3
 pilostoma **XVII** 88, 89, 90, 94, Fig. 6, **XXVI** 265
 piraquarensis **XX** 89, **XXVI** 263
 piratiningana **XXVI** 263
 pisifera **VII** 1, 94
 pisinna **XXVI** 263, **XXVIII** 63
 pittieri **XVI** 5, 23
 plantaginea **XXI** 483
 platycardium **XXVII** 68, 116
 platycaulis **XXVIII** 45
 platyglottis **XX** 40, 44, 45
 platypetala **XXVII** 177
 platyrachis **III** 41, **XXIX** 95
 platysepala **XXVII** 178
 platystachys **XXVI** 10, 70
 platystylis **III** 79, **XX** 55, 58, 78, Fig. 31, **XXVI** 263, **XXIX** 107
 pleiostachys **XVI** 5, 14
 pleiostachys **III** 36
 pleurothalloides **XV** 15, **XIII** 15, **XXVI** 263
 plumosa **XXVI** 10, 43
 pluriracemosa **XVI** 5, 23, 25
 pluriflora **XXVIII** 62
 poasensis **XVIII** 100, 110
 poculifera **XVIII** 30, 33, Fig. 43
 podoglossa **XV** 15, **XXVI** 263, **XXIX** 120
 poeppigii **IX** 1, 58
 pogonion **XI** 51, 52, 53, 61, Plate 5
 polygonoides **III** 91, **XVIII** 173, **XXVI** 263, **XXVIII** 171
 polylyria **XX** 55, 68
 polystachya **XXVI** 10, 58
 polysticta **III** 61, **XVII** 7, 8, 19, Fig. 17, **XXVII** 58
 pompalis **III** 96, 97, Plate 50, **XVII** 88, 89, 90, 94, Fig. 7, 95, **XXVI** 265
 popayanensis **XVI** 5, 6, 44, Fig. 49, 45, **XXVI** 256
 porphyrantha **XXVI** 11, 58
 portillae **XXVII** 178
 portilloi **III** 31, **XXVI** 255, **XXIX** 84, 88
 possoae **XX** 129, Fig. 6, **XXVI** 256
 potamophila **XVI** 5, 49
 powellii **III** 38, **XVII** 66, 67, 76, Fig. 14, **XXVI** 115, **XXVI** 257
 praecipua **VI** 5, 42, Plate 19, **XXVI** 255
 praealta **XVI** 1, 5, 6, 30, 45, Fig. 50, **XXVI** 256
 praecipua **III** 29
 praegrans **XVIII** 38, 46, 47
 praemorsa **XXVI** 263, **XXVIII** 156
 pringlei **XV** 31
 pristeoglossa **III** 81, **XXVI** 263, **XXIX** 120
 pristin **III** 36, **XXX** 31, 56
 privigna **XX** 40, 46, Fig. 9, **XXVI** 255, **XXVII** 57, 65, 68, 121
 procera **III** 36, **XVI** 5, 49
 procumbens **III** 94, **XX** 56, 86, **XXVIII** 140
 producta **III** 86, **XXVIII** 64
 prognatha **III** 14, **XXVI** 1, 11, 57, Fig. 79
 prolaticollaris **XXVII** 179
 prolifera **III** 20, 21, Plate 4, **XXVI** 1, 4, 11, 55, 57, Fig. 80, 58
 prolificans **XVI** 1, 5, 6, 44, 46, 45, Fig. 51, **XXVI** 256
 proluxa **XX** 56, 58, 78, Fig. 32i, **XXVI** 263, **XXIX** 107
 propinqua **VII** 96
 prorepens **XX** 24
 prostrata **XX** 40, 46, Fig. 10, **XXVI** 255
 pruinosa **III** 64, **XVIII** 29, 30, 33, Fig. 44, **XVIII** 158
 pysodes **XXVIII** 209
 pseudocheila **III** 81, **XX** 56, 79, Fig. 33, **XXVI** 263, **XXIX** 107
 pseudopogon **XVII** 1, 30, Fig. 39, **XXVII** 58
 psichion **XXVI** 263, **XXVIII** 216
 psilantha **XVII** 87, 88, 89, 90, 95, Fig. 8, **XXVI** 265
 pterocaulis **XXVI** 11, 29
 pteroglossa **XVI** 5, 46
 pterophora **XV** 15
 ptychophora **XVIII** 3, 6, 19, Fig. 24
 puberula **VIII** 84, **XX** 56, 68
 pubescens **III** 14, 15, Plate 1, **XXVI** 1, 7, 9, 10, 11, 58, Fig. 81, 68
 pubipetala **XXVI** 263
 pulchella **XVI** 1, 2, 4, 5, 8, 21, 26, 37, 46, Fig. 52, 47, 50, 58
 pulcherrima **XVIII** 1, 38, 39, 58, Fig. 78
 pulvinaris **III** 64, **XVIII** 3, 4, 19, Fig. 25, **XXVII** 68
 pulvinata **IX** 72
 pulvinipes **III** 59, **XXVII** 68, 155
 pumila **XV** 73
 punctata **XV** 16, **XVI** 84, 88, **XXVI** 1
 punctatiflora **III** 2, 16
 punctatifolia **XXIX** 120
 punctulata **III** 96, **XVI** 95, 96, 97, Fig. 2, **XXVI** 265
 punicea **III** 14, **XXVI** 7, 11, 60, Fig. 82
 purpurascens **XXVI** 11, 32
 purpurea **XXVI** 263
 purpurella **XVIII** 176, Fig. 31a, **XXVIII** 217
 purpureviolacea **XXVI** 263
 purpusii **XV** 20
 puttemansii **XXVI** 263
 pygmaea **VII** 85
 pyrsoles **III** 84
 pyxos **XV** 43
 quadrata **III** 36, **XVI** 5, 41
 quadricaudata **III** 61, **XVII** 7, 8, 10, 27, 30, Fig. 40, 31, 35, **XXVII** 58
 quadricristata **XXVI** 1, 7, 11, 61, Fig. 83, **XXVI** 254
 quadridentata **XV** 16, **XXIX** 120
 quadrifida **XX** 56, 79
 quadriserrata **III** 14, **XXVI** 7, 11, 19, 61, Fig. 84, 69
 quartzicola **XV** 68
 quaternaria **XVII** 1, 8, 10, 31, Fig. 41, **XXVII** 58
 questionis **XVIII** 83, Fig. 85
 quinqueseta **XXVIII** 114
 quisqueyana **XX** 40, 46, 47, Fig. 11, **XXVI** 255
 quinquicallosa **III** 36, **XVI** 5, 6, 26, 28
 quitensis **XV** 75
 rabei **XXVIII** 157, 171, **XXX** 259
 racemiflora **III** 79, **XVII** 65, 67, 73, 74, **XX** 54, 55, 56, 58, 79, Fig. 34, **XXVIII** 251
 racemosa **XVIII** 100, 103
 radialis **XXVI** 263
 radula **III** 59, **XXVII** 179

raduliglossa **III** 17, **XXIX** 84, 86
 ramentacea **IX** 62
 ramificans **III** 64, **XVIII** 3, 4, 16, 20, 25, *Fig. 26*
 ramonensis **III** 38, **XVII** 67, 68, 77, *Fig. 15*, **XXVI** 257
 ramosa **XXVI** 254
 ramosii **XVII** 1, 8, 9, 32, *Fig. 42*, **XXVII** 58
 ramulosa **I** 4, **III** 79, **XVIII** 100, 101, 117, *Fig. 21*, **XXVI** 263
 rectipetala **XXVII** 180
 recula **XXVIII** 64
 recurva **III** 12, 13, 14, **XXVI** 1, **XXVI** 253
 recurvata **XXVII** 180
 recula **XXVI** 263
 reedii **XXVI** 263, **XXIX** 118
 reflexifolia **XXVII** 156
 regalis **III** 79, 80, *Plate 40*, **XVIII** 100, 102, 117, 118, *Fig. 22*, **XXVI** 263
 reginae **XXVII** 181
 reichenbachiana **XVII** 37
 remotiflora **XX** 56, 66
 renipetala **XXVI** 254
 repens **III** 86, **VII** 1, 105, **XX** 26, **XXVI** 64
 reptans **III** 59, **XXVII** 181
 reptilis **XXVI** 263, **XXVIII** 172, **XXX** 259
 restrepioides **III** 41, 70, **XI** 69, 70, 71, 82, 84, *Plate 7*, 86, **XX** 83, 105, **XXVI** 257
 resupinata **III** 81, **XX** 56, 58, 75, 76, 81, *Fig. 35*, **XXVI** 263, **XXIX** 107
 retusa **XX** 55, 56, 75, 76, 82, *Fig. 36*, **XXIX** 107
 retusiloba **XVI** 5, 10, 48, *Fig. 53*, **XXVI** 256
 revoluta **III** 64, **XVIII** 2, 3, 5, 19, 21, *Fig. 27*
 reymondii **IX** 74
 rhabdosepala **III** 53
 raphidopus **XXVII** 68, 174
 rhizomatosa **XXVIII** 233
 rhodocardia **XVII** 7, 19, 20
 rhodoglossa **III** 59, **XXVII** 182
 rhodotantha **XVI** 5, 9, 49, *Fig. 54*, **XXVI** 257
 rhombipetala **XX** 56, 59, 60
 rhomboglossa **VII** 83, **XVII** 37
 rhopalocarpa **XXVII** 68, 115, 116
 rhynchantha **XX** 16
 rhynchoglossa **XXVI** 11, 72
 richteri **XXVIII** 69
 ricii **XV** 35, **XXVI** 263, **XXVIII** 173, **XXX** 259
 rictoria **XVI** 5, 8, 50, *Fig. 55*, **XXVI** 257
 rigidifolia **IX** 13
 rigidula **XXVI** 263
 ringens **XVI** 96
 riograndensis **XXVI** 11, 58
 ripleyi **XXVII** 183
 robertoi **XXVI** 263, **XXIX** 120
 robledorum **XV** 76
 rodrigoii **XXVI** 3, 11, 62, *Fig. 85*, **XXVI** 254
 rodriguesii **III** 14
 roezlii **XI** 71, 80, 82
 roraimensis **XV** 74
 roscola **XVIII** 3, 4, 22, *Fig. 28*
 roseopunctata **III** 36
 roseo-punctata **XVI** 5, 21, 22
 rostellata **XXVI** 254
 rostratissima **XXIV** 108, *Fig. 19*, **XXVI** 263, **XXIX** 107
 rostriflora **XX** 89, **XXIX** 120
 rotundata **XV** 33
 rotundifolia **XXVIII** 56
 rowelii **III** 61

rowleei **XVII** 7, 9, 13, 16, 19, *Fig. 18*, 20, 21, 23, 24, 31, 32, **XXIV** 108, **XXVII** 58
 rubella **III** 73, 74, *Plate 37*, **VII** 6, **XXVI** 258, **XXVIII** 197
 rubens **XVIII** 99, 100, 102, 109, 118, 122, 124, *Fig. 23*, **XXVI** 263
 var. latifolia **XVIII** 100, 118
 var. longifolia **XVIII** 100, 118
 ruberrima **III** 59, **XXVII** 60, 184
 rubroinversa **XXVII** 185
 rubrolimbata **XXVI** 263, **XXX** 259
 rubrolineata **XXIX** 120
 rubroviridis **III** 22, **XXVI** 4, 9, 11, 62, *Fig. 86*, 63
 rudolfii **III** 91, **XXVI** 263
 rufa **XXVI** 11, 51
 rufescens **XI** 91, 94
 rufobrunnea **XVIII** 88, 92, 93, *Fig. 5*
 rugosa **XXVII** 185
 ruscaria **III** 76, **VI** 55, 62, *Plate 4*, 66, **XXVI** 255
 ruschii **XV** 16, **XXVI** 263, **XXIX** 120
 ruscifolia **I** 15, 47, **III** 2, 11, 59, 64, 66, *Plate 32*, **XI** 80, 82, **XIII** 1, **XVII** 1, 37, 38, 39, 41, 43, 44, *Fig. 61*
 saccata **III** 61, **XVIII** 38, 46, 47
 saccatilabia **III** 59, **XXVII** 186
 sagittilabia **XVII** 1, 8, 9, 32, *Fig. 43*, **XXVII** 58
 salpingantha **XVI** 1, 5, 7, 14, 50, *Fig. 56*, **XXVI** 257
 saltatoria **III** 64, **XVIII** 3, 4, 22, 25, 26, *Fig. 29*
 samacensis **III** 89
 sanchezii **XXVI** 263, **XXVIII** 173, **XXX** 259
 sanchoi **III** 59, **XXVII** 186
 sanctae-rosae **XXI** 357
 sandaliorum **XXVI** 5, 11, 63, *Fig. 87*, **XXVI** 254
 sandemanii **XVI** 95, 96, 98, *Fig. 3*, **XXVI** 265
 sanguinolenta **XX** 56, 76
 sanluisii **III** 61, **XVII** 7, 9, 15, 20, *Fig. 19*, **XVIII** 26, **XXVII** 58
 sannio **XXVII** 187
 sarcochila **XXVII** 188
 sarcodactylae **IX** 78
 sarcopetala **III** 81, **XX** 89
 sarcophylla **XXIX** 84, 89
 sarracenia **III** 2, 73, 75, *Plate 38*
 saundersiana **III** 14, **XXVI** 6, 11, 64, *Fig. 88*, 65
 saurocephala **III** 14
 scabrata **III** 81, **XX** 55, 56, 58, 70, 83, *Fig. 37*, **XXVI** 263, **XXIX** 107
 scabridula **XV** 77
 scabrilinguis **III** 59, **XXVII** 60, 188
 scabripes **IX** 2, 6, 7, **XXVI** 263
 scalaris **XXVIII** 191
 scalpricaulis **III** 22, scalpricaulis **XXVI** 4, 11, 65, *Fig. 89*
 scandens **IX** 5, 78
 var. simplicicaulis **IX** 84
 scansor **III** 36, **XVI** 5, 6, 19, 37, 41, 52, *Fig. 57*, **XXVI** 257
 scapha **XX** 106
 scaphioglottis **XXVII** 68, 101
 scaphipetala **XXVII** 189
 scariosa **XVIII** 100, 102, 119, *Fig. 24*
 schaeferi **XXVI** 263, **XXVIII** 65
 schiedei **III** 81, **XX** 56, 77, 88, 89
 schizopogon **III** 26, **XI** 51, 52, 53, 58, 61, *Plate 6*
 schlechteriana **XXVII** 68, 106
 schlimii **XVIII** 97, 100, 101, 120, *Fig. 25*, **XXVI** 263
 schnitteri **XVII** 7, 17
 schudelii **XXVI** 263, **XXVIII** 116
 schulzeana **VII** 2, 85
 schweinfurthii **XVI** 84, 85, 86, 88, 91, *Fig. 8*
 schweinfurthiana **XVIII** 88

scintillata **III** 64, **XVIII** 3, 5, 23, Fig. 30
 scitula **XXVII** 68, 180
 sclarea **III** 84, **XXVIII** 54, 55
 sclerophylla **III** 79, **XVIII** 100, 102, 109, 111, 113, 117,
120, 122, Fig. 26, **XXVI** 263
 scleropus **XXVII** 68, 128
 scolopax **III** 84, **XXVIII** 217
 scoparum **III** 76, **VI** 54, 55, 64, Plate 5, **IX** 120, **XXVI** 255
 scopula **XXVIII** 111
 sculptilis **XXVII** 68, 194
 scurrula **XXVII** 190
 secunda **III** 61, **XVIII** 2, 3, 5, 14, 24, 43, 54, Fig. 31
 var. longiracema **XVIII** 3, 14
 segoviensis **III** 94, 96, **XVII** 87, 88, 89, 90, 91, 92, 93, 94,
95, Fig. 9, **XXVI** 265
 segregatifolia **XXVI** 263, **XXVIII** 66
 seidelii **IX** 5
 semilunata **XV** 78
 semipellucida **XVIII** 2, 3, 21
 var. grandiflora **XVIII** 3, 18
 semiscabra **III** 59, **XXVII** 60, 189
 semperflorens **III** 89, **XXVIII** 117
 sempergemmata **I** 38, **IX** 104, **XII** 146, **XVIII** 177, **XXVI**
 255
 sergioi **XXVII** 191
 seriata **III** 89, **XXVIII** 174, **XXX** 259
 serpens **III** 61, **XVIII** 38, 40, 58, Fig. 79
 serricardia **XXVII** 191
 serrifera **XXVI** 11, 43
 serripetala **IX** 82
 serrulata **III** 50
 serrulatipetala **III** 14
 sertularioides **III** 89, 91, **XVIII** 172, **XXVIII** 154, 174
 setigera **III** 89, **XI** 130, **XXVIII** 124
 setosa **III** 89, **XXVIII** 103
 sextonii **XXIV** 108, Fig. 20, **XXVII** 58
 shuarii **III** 44, **XI** 90, 91, 106, Plate 8, **XXVI** 258
 sibatensis **XXVI** 263, **XXVIII** 117
 sicaria **III** 20, 22, **XXVI** 3, 8, 11, 47, 62, 65, Fig. 90, Fig.
 91, Fig. 92, 67
 sicariopsis **III** 22, **XXVI** 3, 11, 67, Fig. 93
 sicula **XXVI** 3, 11, 67, Fig. 94, **XXVI** 254
 sieberi **III** 2, 34
 sigmoidea **III** 44, **XI** 91, 108, Plate 9, **XXVI** 258
 sigsigensis **XXVII** 68, 94, Fig. 22a, 96
 sjjmii **XXIV** 109, Fig. 21, **XXVI** 257
 silvae **XXVI** 254
 silverstonei **IX** 122, Plate 8, **XXVIII** 249
 silvestris **XVIII** 38, 44
 simacoana **XXVI** 11, 18
 similis **III** 2, 17
 simmleriana **XXVI** 263, **XXVIII** 218
 simplex **XVIII** 88, 93, Fig. 6
 simplicicaulis **IX** 84
 simpliciflora **XXVI** 264, **XXVIII** 67
 simpliciglossa **XXVI** 264
 simplicilabia **III** 36, **XVI** 5, 9, 52, Fig. 58, **XXVI** 257
 simulans **III** 59, **XVII** 8, 10, 33, Fig. 44, **XXVII** 58
 simulatrix **III** 89, **XXVIII** 119
 siphoglossa **XXVII** 192
 siphonantha **XVI** 1, 5, 7, 52, Fig. 59, **XXVI** 257
 sirene **XX** 105, 106, 107, 109, 110, 111, Fig. 6, **XXVI** 258
 smaragdina **III** 91, **XXVI** 258, 264
 smithiana **XXVI** 11, 58
 smithii **XXVII** 68, 117
 sobrina **XVII** 8, 10, 33, Fig. 45, **XXVII** 58
 sodiroi **III** 36, **XVI** 5, 30

solium **III** 29, **VI** 4, 14, 44, Plate 20, **XXVI** 255
 somnolenta **XVII** 8, 9, 34, Fig. 46i, **XXVII** 58
 sonderana **III** 14
 soratana **III** 79, **XVIII** 100, 101, 122, Fig. 27, **XXVI** 264
 sordida **XV** 16, **XXVI** 264, **XXIX** 120
 sororcula **XXVI** 264, **XXIX** 118
 sororia **XI** 89, 91, 94, **XVI** 5, 26, 27, 28
 sotarae **XXVII** 193
 spannageliana **XXVI** 264
 sparsiflora **XX** 89, **XXVI** 264, **XXIX** 120
 spathata **XVI** 84, 88
 spathilabia **III** 79, **XVIII** 100, 102, 122, Fig. 28, **XXVI** 264
 spathosa **XVI** 5, 7, 53, Fig. 60, **XXVI** 257
 spathulata **XXVIII** 231
 spathulifolia **XXVI** 264
 spathuliformis **XVIII** 100, 101, 123, Fig. 29, **XXVI** 264
 spathuliglossa **III** 16, **XV** 16, **XXVI** 264, **XXIX** 120
 spathulipetala **XXVI** 255
 speciosa **IX** 86
 spectabilis **III** 41, **XXIX** 95
 spectrilinguis **XIII** 15, **XXVI** 264, **XXVIII** 111, 112, 119
 spgazziniana **XX** 14
 sphaerantha **XXVII** 194
 sphaeroglossa **XXVIII** 174
 sphenochila **XVI** 5, 46
 spicata **III** 2, 17
 spiculifera **III** 86, **XXVIII** 67, **XXX** 259
 spilantha **I** 38, **IX** 2, 7, **XXIX** 118
 spiloporphyreia **XXVI** 264, **XXVIII** 232, 233
 spiralis **III** 96, **XVIII** 89, **XXVI** 265, **XXX** 72
 spiritu-sanctensis **XX** 27
 sprucei **XXVI** 11, 43, **XXVI** 264
 stalkyi **III** 61, **XVII** 7, 20, **XVIII** 26
 standleyi **XV** 18
 steinbuchiae **XXVI** 264, **XXVIII** 176, **XXX** 259
 stelidiformis **XVII** 7, 11
 stelidilabia **XXVII** 194
 stelidiopsis **III** 36, **XVI** 5, 8, 41, 53, Fig. 61, 54, **XVIII** 88,
 91, **XXVI** 257
 stellata **XXVII** 195
 stenocardia **XXVII** 68, 94, Fig. 22f, 96, 115
 stenoglossa **XVIII** 100, 108
 stenopetala **III** 59, **XVIII** 100, 113, 120
 stenophylla **XVIII** 100, 101, 104, 112, 123, 124, Fig. 30,
XXVI 264
 stenosepala **XXVII** 68, 160
 stenostachya **VII** 116
 var. lankesteri **VII** 116
 stenota **XXVII** 195
 stevensii **III** 61, **XVII** 7, 11
 stevensonii **III** 57, **XVII** 8, 9, 34, Fig. 47, **XXVII** 58
 steyermarkii **XVIII** 38, 40, 59, Fig. 80
 stictophylla **XV** 16, **XXVI** 264
 stigmatoglossa **VIII** 84
 stillsonii **III** 86, **XXVIII** 68, 69
 stonei **I** 38, **IX** 98, **XII** 146, **XXVI** 255
 striata **XVIII** 176, **XXVI** 264, **XXVIII** 219
 stricta **III** 61, 62, Plate 29, **XVII** 7, 9, 21, Fig. 20, **XXVII** 58
 strobilifera **XVIII** 38, 40, 48, 52, 59, Fig. 81
 strumosa **III** 89, **XXVIII** 118
 strupifolia **III** 14
 stumpflei **III** 89, **XXVIII** 119
 subnulla **XXVI** 264, **XXIX** 118
 subpellucida **XVI** 84, 88
 subpicta **XXVI** 264
 subreniformis **III** 61, **XVIII** 38, 40, 60, Fig. 82
 subserrata **XIII** 134

subsinuata **XXVI** 264
 subtilis **III** 59, **XXVII** 196
 subulata **XXVII** 68, 106
 subulifolia **III** 53
 subumbellata **III** 89, **XXVIII** 139
 succedanea **XXVIII** 139
 succosa **XVII** 37, 44
 succuba **XXVI** 264, **XXVIII** 149
 sugdenii **XXVII** 68, 128
 sulphurea **XXVI** 264
 superbiens **XI** 69, 71, **86**, *Plate 8*, **XXVI** 257
 superposita **XVIII** 100, 117
 supervacanea **XVII** 6, 7, 9, 11, **21**, *Fig. 21, 22*, **XXVII** 58
 surinamensis **XXVIII** 62
 susanensis **XX** 89, **XXVI** 264
 suspensa **III** 64, **XVIII** 3, 5, **24**, *Fig. 32*
 sylvatica **I** 47, **VIII** 80
 syringifolia **XXVII** 68, 101
 syringodes **XVIII** **176**, *Fig. 32a*, **XXVI** 264
 systemmata **XV** 80
 tabacina **XX** 89
 talpinaria **III** 96, 98, *Plate 51*, **XVI** 95, 96, **98**, *Fig. 4*, **XX** 111, 112
 talpinarioides **III** 96, **XX** 106, 107, **111**, *Fig. 7*, **XXVI** 258
 tamaensis **XXVII** 68, 161
 tamboënsis **III** 89, **XXVIII** 119
 tandapiensis **XXVII** 197
 tantilla **XV** 81
 tanyrhina **III** 36, **XVIII** 30, **35**, *Fig. 45*
 tarantula **XX** 56, 57, **83**, **84**, *Fig. 38*, **XXVI** 264, **XXIX** 107
 taurus **III** 64, **XVIII** 3, 4, 5, **24**, *Fig. 33*
 taxis **III** 36, **XVI** 5, 7, 9, **54**, *Fig. 62*, **XXVI** 257
 teaguei **XXVII** 197
 tectosa **XVIII** 3, 6, **25**, **27**, *Fig. 34*
 telamon **XXVII** 198
 tempestalis **III** 89, **XXVIII** 120
 tenebrosa **XVIII** 1, 3, 5, **25**, **26**, *Fig. 35*
 tenera **XV** 16
 tentaculata **III** 70, **XIII** 16, **XX** 105, 106, 107, **111**, *Fig. 8*, **XXVI** 258
 tenuiflora **XV** 116
 tenuifolia **III** 79, **XVIII** 100, 103, 104
 var. longisepala **XVIII** 100, 112
 tenuis **XV** 82
 tenuispica **XX** 56, 68
 tenuissima **XXVIII** 174
 tepuiënsis **XVI** 5, 46
 teres **XXVI** 254
 teretifolia **III** 53
 testaeifolia **III** 31, **XIII** 3, **XXVI** 255, **XXIX** 83, 84, 89
 tetrachaeta **XVII** 1, **35**, *Fig. 48*, **XXVII** 58
 tetragona **III** 29, **VI** 3, 4, **46**, *Plate 21*, **XXVI** 255
 tetrapetala **XII** 124
 tetroxys **VI** 53, 55, **66**, *Plate 6*, **IX** 120, **XXVI** 255
 thomasiae **XXVI** 264, **XXIX** 107
 thomasii **XX** **130**, *Fig. 6*, **XX** 53, 56, 58, **84**, *Fig. 39*
 thymochila **I** 4, **III** 38, **XVII** 67, 68, **78**, *Fig. 16*, **XXVI** 257
 thysana **XXVI** 77, **79**, *Fig. 112*, **XXVI** 257
 tiarata **XXVI** 233, **238**, **242**, *Fig. 10*
 tigridentis **XXX** 260
 tikalensis **III** 14, **XXVI** 7, 11, **68**, *Fig. 95*
 tintinnabula **XVII** 67, 68, **78**, *Fig. 17*, **XXVI** 257
 tipuloides **III** 61, **XVII** 8, 10, **35**, *Fig. 49*, **XXVII** 58
 titan **XXVII** 198
 toachica **XXVI** 7, 11, **69**, *Fig. 96*, **XXVI** 254
 tokachii **XXVI** 4, 11, **69**, *Fig. 97*, **XXVI** 254
 tomentosa **XVIII** **177**, *Fig. 33a*, **XXVI** 255

tonduzii **XXVII** 199
 torrana **XVIII** 38, 39, **60**, *Fig. 83*
 tortillisi **III** 36, **XX** 56, 56, **84**, *Fig. 40*, **XXVI** 264, **XXIX** 107
 trachyclamys **IX** 88
 trachysepala **XXVII** 115, 116
 trachystoma **XV** 34
 trachythea **XV** 29
 tragulosa **XXVII** 199
 translucida **XXVI** 254
 transparens **XXVI** 264, **XXIX** 120
 transversilabia **XXVII** 199, 200
 trialata **III** 94, **XX** 56, 86, **XXVI** 11, 70, **XXVIII** 140
 trianae **XVI** 5, 26, 27, 28
 triangulabia **XXVII** 173
 triangularis **XXVI** 1 1, 20,
 triangulipetala **XV** 34
 tribuloides **III** 16, 91, 93, *Plate 48*, **XXVI** 205, 265, **XXVIII** 231
 tricarinata **III** 22
 tricarinata *Poepp. & Endl.* **XXVI** 5, 8, 10, 11, 18, **70**, *Fig. 98*
 tricarinata *Focke* **XXVI** 35
 tricaudata **XV** 44
 trichophora **XX** 39, 40, 46, 47, **48**, *Fig. 12*, **XXVI** 255
 trichopoda **XXVIII** 175
 trichostoma **III** 81, 83, *Plate 42*, **XX** 56, 58, **85**, *Fig. 41*, **XXIV** 108, **XXVI** 264, **XXIX** 107
 trichyphis **XXVI** 264, **XXVIII** 69
 tricolor **XX** 89
 tricolorata **XVII** 67, 73
 tridentata **III** 59, **XXVII** 60, 61, 176, 200
 trifida **XXVI** 264, **XXIX** 120
 trifurcata **XVIII** 3, 5, **26**, *Fig. 36*
 trigonopoda **XXVI** 11, 65
 trigidens **XXVI** 264
 trilineata **III** 86, **XVI** 5, 57, **XXVIII** 39, 51
 trilobata **XV** 84
 trimeropetala **XX** 89, **XXVI** 264, **XXIX** 120
 trimtroglossa **XVI** 95, 96
 trimytera **III** 26, **XI** 52, 53, 54, **64**, *Plate 7*
 triptera **XXVI** 11, 70
 tripterantha **III** 94, 95, *Plate 49*, **V** 23, **XX** 54, 55, 56, 58, **64**, **86**, *Fig. 42, 43*, **XXVI** 264, **XXVIII** 140
 tripteris **XXVI** 11, 65
 tripterocarpa **XXVI** 11, 18
 tripterygia **III** 94, **XX** 56, 86, **XXVIII** 140, 141
 triquetra **XXVI** 11, 20,
 tristis **III** 14
 trium **XVIII** 100, 120
 troglodytes **XXVII** 201
 trulla **XX** 56, 58, **87**, *Fig. 44*, **XXVI** 264, **XXIX** 107
 trullifera **XXVI** 264, **XXVIII** 120
 truncata **III** 67, 68, *Plate 33*, **XVII** 3, 4, *Fig. 2*, **XXVII** 308, **XXX** 257
 truncicola **XXIX** 121
 truxillensis **XXVI** 11, 58
 tryssa **III** 61, **XVII** 7, 8, **22**, *Fig. 22*, **XX** 128, **XXVII** 58
 tsubotae **XXVI** 264, **XXVIII** 121
 tubata **III** 50, 52, *Plate 24*, **XXVII** 308, **XXIX** 99
 tuberculosa **XXVII** 202
 tubulosa **VIII** 87, 116
 tuerckheimii **III** 38, **XVII** 65, 66, 67, 68, 70, **79**, *Fig. 18*, **XXVI** 257
 tunguraguae **XVI** 5, 8, **54**, *Fig. 63, 55*, **XXVI** 257
 var. minor **XVI** 5, 54
 tungurahuae **III** 36, 44, **XI** 90
 turrialbae **XXVI** 264, **XXVIII** 227

tuzae **XVIII** 3, 4, 27, Fig. 37
 tyria **XXVII** 202
 ujarrensis **VIII** 119
 umbraticola **XX** 56, 71
 uncinata **I** 38, **IX** 106, **XII** 146, **XVIII** 177, **XXVI** 255
 unduavica **III** 79, **XVIII** 100, 102, 109, 124, Fig. 31, **XXVI** 264
 undulata **III** 59, **XXVII** 60, 119, 203
 uniflora **III** 84, **XXIX** 121
 unilateralis **I** 35, **VIII** 1, 3, 4, 32
 uninervia **XVIII** 1, 30, 35, Fig. 46
 uninervinata **XX** 56, 68
 upanoensis **XXVII** 203
 urceolata **III** 64, **XVIII** 3, 6, 27, Fig. 38
 urosepala **XVIII** 100, 120
 ursula **XXVI** 264, **XXVIII** 194
 uvifera **III** 61, **XVIII** 38, 40, 61, Fig. 84
 uxoria **IX** 90
 vagans **XV** 85
 vaginata **XX** 56, 57, 73, 88, Fig. 45, **XXVI** 264, **XXIX** 107
 vaginulata **VII** 83
 valladolidensis **XXVII** 204
 valvola **XVII** 37, 38, 46, Fig. 62
 var. caquetana **XVII** 37, 44
 Vargasii **XVI** 5, 7, 11, 55, Fig. 64, 56, **XXVI** 257
 variegata **XXVI** 264, **XXIX** 120
 vasquezii **III** 79, **XVIII** 100, 101, 124, Fig. 32, **XXVI** 264
 vegrandis **XVI** 1, 5, 8, 56, Fig. 65, **XXVI** 257
 velaticaulis **III** 36, **XVI** 2, 3, 5, 10, 21, 26, 28, 31, 48, 49, 53, 56, 57, Figs. 66, 67, 58, 59, 61, **XXVI** 257
 velatipes **XVI** 5, 57
 veliformis **XVIII** 3, 4, 28, Fig. 39
 vellozoana **XXIX** 121
 venosa **XVI** 5, 26, 27, 28
 venulosa **XXVI** 1, 8, 11, 70, Fig. 99, **XXVI** 254
 ventricosa **III** 64, **XVII** 37, 43
 veraguacensis **XXVII** 69
 verbiformis **XVI** 5, 8, 9, 58, Fig. 68, **XXVI** 257
 verboonenii **XXVI** 264, **XXIX** 121
 verecunda **III** 14, **XXVI** 7, 11, 29, 39, 71, Fig. 100
 verrucosa **V** 21, 100, 101
 verruculosa **XXVI** 11, 62
 versicolor **XXIX** 121
 vestigipetala **I** 7, **III** 26, 28, Plate 9, **XI** 51, 52, 53, 65, Plate 8, **XXVIII** 89
 vestita **XXVI** 264
 viduata **III** 29, **VI** 4, 48, Plate 22, **XXVI** 237, **XXVI** 255
 vieirae **III** 61, **XVII** 7, 8, 23, Fig. 23, **XXVII** 58
 vilipensa **XXVIII** 209
 villosa **XV** 21, 24, **XX** 130, **XX** 55, 56, 58, 75, 77, 84, 88, 89, Fig. 46, **XXVI** 264, **XXIX** 107
 villosilabia **XXVI** 264, **XXVIII** 122
 vinacea **III** 96, **XVII** 88, 89, 95
 vinealis **III** 59, **XXVII** 205
 violacea **III** 14, **XXVI** 7, 8, 9, 11, 72, Fig. 101
 violaceomaculata **III** 22, **XXVI** 264
 violaceorosea **XVI** 84, 88
 virgata **XVI** 1, 5, 6, 46, 58, 59, Fig. 69, **XXVI** 257
 viriabilis **XXVII** 183, 204
 viridis **XXVI** 7, 11, 72, Fig. 102, 73, **XXVI** 254
 viridula **VIII** 87, 116
 vitorinoi **XXVI** 264, **XXX** 260
 vittariifolia **III** 84, **XXVIII** 214
 vittata **XX** 105, **XXVI** 11, 58
 volans **XXVII** 205
 volcanica **III** 61, **XVII** 7, 8, 12, 23, Fig. 24, 25, **XXVII** 58
 vorator **III** 29, 30, Plate 10, **VI** 5, 50, Plate 23, **XXVI** 255

wacketii **XV** 16, **XXVI** 265, **XXIX** 121
 wagneri **XVII** 88, 89, 90, 97, Fig. 10, **XXVI** 265
 wagneriana **III** 14, **XXVI** 6, 9, 11, 73, Fig. 103, Fig. 104
 warmingii **IX** 52
 weddelliana **XVI** 5, 7, 60, Fig. 70, **XXVI** 257, **XXVII** 309
 wels-windischii **III** 20
 welteri **XXVI** 265
 wemeri **XVII** 7, 17
 wendlandiana **XVII** 37
 wercklei **XVII** 88, 89, 95
 wigginsii **III** 57, 58, Plate 27, **XVII** 8, 10, 36, Fig. 50, **XXVII** 58
 wilsonii **III** 14, **XXVI** 11, 13, 14, **XXIX** 118
 var. quentiniana **XXVI** 13
 wolfiana **XXVI** 11, 20, 21
 wrightii **XXVI** 265, **XXVIII** 69
 wyvern **III** 22, **XXVI** 3, 11, 68, 74, Fig. 105
 xanthella **III** 89, **IX** 126, 128, figure 1
 xanthochlora **III** 64, **XVIII** 29, 30, 36, Fig. 47
 xanthophthalma **XIII** 104
 xenion **III** 96, 99, Plate 52, **XXVI** 265, **XXVIII** 233, 234
 xerophila **XXVI** 265
 ximena **XXVI** 233, 238, 241, Fig. 11, **XXVI** 265, **XXIX** 107
 xiphizusa **I** 8, **III** 34, 36, **XVI** 4, 5, 7, 60, Fig. 71, **XX** 130
 yanganensis **XV** 87
 yauaperyensis **III** 14, **XXVI** 6, 9, 11, 37, 38, 74, Fig. 106
 ypirangae **XXVI** 265
 yucatanensis **III** 86, **XVIII** 174, **XXVIII** 70
 yungasensis **XXVII** 69, 184
 yupanki **III** 7, **XXVI** 265, **XXVIII** 87
 zephyrina **XV** 16, **XXVI** 265, **XXVIII** 107, 124
 zorrocuchensis **XXVIII** 150
 zumbae **XXVI** 1, 7, 11, 75, Fig. 107, **XXVI** 254
 zunagensis **XVI** 1, 5, 10, 61, Fig. 72, **XXVI** 257
Pleurothallopsis **I** 9, 13, 14, 40 47, 52, 55, 74, **III** 4, **VIII** 79, **XXVIII** 83
 nemorosa **I** 14, 47, 49, Plate 19, **VIII** 79, Plate 1
Plocoglottis **IV** 1, 25, **XX** 1
Porroglossum **I** 6, 7, 8, 12, 14, 15, 50, 73, 74, **II** 2, 63, **III** 4, **IV** 1, 2, 25, 26, 31, 32, 58, **V** 108, **VI** 124, **VIII** 147, 152, **XI** 111, **XII** 144, **XIII** 6, **XVII** 103, 114, **XIX** 2, **XX** 1, **XXVIII** 245
 subgen. Eduardia **IV** 25, 28, 32
 subgen. Porroglossum **IV** 28, 31, 32
 sect. Echidnae **IV** 25, 28, 31, 32
 sect. Porroglossum **IV** 28, 31, 32, 33
 sect. Tortae **IV** 25, 28, 31, 32, 33, **V** 108, **VI** 124
 actrix **VIII** 147, 152, Plate 33
 agile **IV** 29, 34, Plate 1
 amethystinum **IV** 29, 36, Plate 2, 52, 68, **V** 23, **XXVII** 1
 andreetae **IV** 29, 38, Plate 3, 76
 aureum **IV** 29, 40, Plate 4
 colombianum **I** 50, **IV** 25, 26, 31, 32, 33, 58
 condylosepalum **IV** 28, 33, 42, Plate 5, 88, **XXVIII** 254
 dactylum **V**, 108, Plate 31, **VI** 124
 dalstroemii **IV** 25, 28, 33, 42, 44, Plate 6, **V** 108, **VI** 124, **XI** 134
 dreisei **VIII** 147, 154, Plate 34
 echidna **IV** 28, 32, 46, Plate 7, 62, **V** 23, 110
 echidnum **I** 50, **IV** 32, 46, **XXVIII** 253, 254
 eduardii **I** 11, **IV** 26, 31, 32, 48, Plate 8, **XXVI** 239
 hirtzii **IV** 25, 28, 50, Plate 9
 hoeijeri **IV** 29, 52, Plate 10
 hystrix **V** 110, Plate 16
 jesupiae **VI** 124, Plate 32

josei **XII** 144, *Plate 36*
 lorenae **XXVI** 233, 239, 241, *Fig. 12*
 lycinum **IV** 29, 54, *Plate 11*
 marniae **XXVIII** 245, 253, *Fig. 11*
 meridionale **IV** 29, 34, 56, *Plate 12, 72*
 mordax **I** 50, **IV** 26, 29, 31, 33, 58, *Plate 13, V* 23
 muscosum **I** 14, 50, 51, *Plate 20, IV* 26, 28, 32, 34, 46, 60,
Plates 14, 15, 16, 17; 62, 84, V 24, 110, **VIII** 82, **XX** 1,
XXVIII 55
 nutibara **IV** 25, 29, 66, *Plate 18, 82, XXVIII* 253
 olivaceum **IV** 26, 27, 29, 68, *Plates 19, 20, 21, XXVIII* 253
 parsonsii **XXVIII** 245, 253, *Fig. 12, 254*
 peruvianum **IV** 29, 72, *Plate 22*
 portillae **IV** 28, 33, 42, 44, 74, *Plate 23*
 procul **IV** 26, 29, 76, *Plate 24, VIII* 156
 rodrigoii **IV** 29, 78, *Plate 25*
 schramii **IV** 29, 80, *Plate 26*
 sergii **IV** 82
 sergioii **IV** 29, 66, 82, *Plate 27*
 sijmii **XXVIII** 245, 254, *Fig. 13*
 taylorianum **IV** 29, 84, *Plate 28*
 teaguei **IV** 29, 86, *Plate 29*
 teretilabia **VIII** 147, 156, *Plate 35*
 tokachii **XI** 134, *Plate 35*
 tripollex **XVII** 114, 119, *Fig. 8*
 uxorium **IV** 28, 33, 42, 88, *Plate 30*
 xiphères **IV** 32, 60
Portillia **XXV** 1263
 popowiana **XXV** 1263
Proctoria **XXVI** 258, **XXVIII** 195
 caymanensis **XXVI** 258, **XXVIII** 23, 195, *Fig. 151*
Pseudoctomeria **I** 47, 74, **III** 67, **XXIX** 102, 103
Pseudostelis **I** 47, 74, 75, **III** 36, **XVI** 3, **XVIII** 87, 88,
 90
 bradei **XVIII** 87, 89
 deregularis **XVIII** 89
 spiralis **XVIII** 89
Pteroon **XXVIII** 1, 12
 hoeijeri **XXVIII** 12
 pterygiophora **XXVIII** 12
Pterostylis **IV** 1, 25, **XX** 1
Regalia **XXVIII** 1, 2, 12
 ayabacana **XXVIII** 12
 dura **XXVIII** 12
 goliath **XXVIII** 12
 newmaniana **XXVIII** 12
 panguiensis **XXVIII** 12
 princeps **XXVIII** 12
 regina **XXVIII** 12
 robusta **XXVIII** 12
 titan **XXVIII** 12
 utriculata **XXVIII** 12
Reichantha **XXVIII** 1, 2, 3, 13
 alura **XXVIII** 13
 chasei **XXVIII** 13
 cupularis **XXVIII** 13
 demissa **XXVIII** 13
 eburnea **XXVIII** 13
 fulvescens **XXVIII** 13
 gloriae **XXVIII** 13
 lankesteriana **XXVIII** 13
 marginella **XXVIII** 13
 mejiana **XXVIII** 13
 ostaurina **XXVIII** 13
 reichenbachiana **XXVIII** 13
 rolfeana **XXVIII** 13

schroederiana **XXVIII** 13
 striatella **XXVIII** 13
 thienii **XXVIII** 13
 tokachiorum **XXIX** 121
 tonduzii **XXVIII** 13
 walteri **XXVIII** 13
Restrepia **I** 4, 7, 8, 13, 14, 20, 43, 52, 55, 75, **III** 3, 4,
 70, **V** 1, 22, **VI** 54, **VIII** 87, 88, **IX** 1, 52, 96, **XI** 84, **XII**
 1, **XIII** 1, 2, 3, 4, 5, *Fig. 1., 6, 8, 9, 11, 12, 13, 14, 54,*
 76, **XX** 7, 8, 9, 13, 37, 105, 110, **XXVI** 205, 212, 219,
XXVIII 245
 sect. Achaetochilus **XIII** 3, 13
 sect. Euretrepia **XIII** 3, 13
 sect. Monophyllae **XIII** 13
 sect. Pachymeles **XIII** 13
 sect. Pleurothallifornes **VIII** 89
 sect. Pleurothallopsis **XIII** 3, 12, 13, 19
 sect. Prorepentes **XX** 9
 sect. Ramulosae **XX** 9
 sect. Restrepia **XIII** 13, 20, **XXVIII** 255
 sect. Schlimii **XIII** 13
 subgen. Eumeles **XIII** 1, 12, 19
 subgen. Pachymeles **XIII** 1, 13, 19
 subgen. Pleurothallopsis **XIII** 13
 subgen. Restrepia **XIII** 12, 13, 19
 aberrans **XIII** 3, 6, 7, 9, 11, 12, 14, 19, 24, *Plate 1*
 angustilabia **XIII** 14, 134, 138
 subsp. subserrata **XIII** 134
 angustisegmentata **XX** 16
 antennifera **I** 52, **XIII** 1, 2, 3, 6, 8, 9, 10, 11, 12, 13, 14, 20,
 26, *Plates 2, 3, 28, 36, 38, 82, 153: Color 1, UL, UR, XX 7
 subsp. erythroantha **XIII** 14, 68
 subsp. hemsleyana **XIII** 14, 26
 subsp. klabochozum **XIII** 14, 26
 subsp. leontoglossa **XIII** 14, 134
 subsp. striata **XIII** 14, 34
 var. angustifolia **XIII** 14, **XX** 16
 antioquiensis **XIII** 14, 124, 126
 apiculata **XIII** 15, 50, 54, *Plate 18*
 aristulifera **XIII** 6, 9, 10, 11, 14, 19, 30, *Plate 4, 130, 153:*
Color 1, LL
 aspasiensis **XIII** 10, 11, 14, 21, 32, *Plate 5, 153: Color 1,*
LR, XXVII 279
 australis **XIII** 14, **XX** 13
 biflora **XIII** 14, **XX** 109
 brachypus **XIII** 8, 9, 10, 11, 14, 16, 21, 28, 34, *Plates 6, 7,*
 36, 46, 70, 116, 118, 138, 154: *Color 2, UL, UR, LL, XVI*
 119, **XXIV** 109
 subsp. serrilabia **XIII** 14, 134
 caespitifica **XIII** 14, **XX** 24
 caucana **XIII** 14, 50, 54
 centereana **XIII** 3
 chameleon **XIII** 6, 9, 10, 11, 14, 20, 23, 38, *Plate 8, 44, 155:*
Color 3, UL, UR
 chocoënsis **XIII** 4, 6, 9, 10, 11, 12, 13, 14, 19, 40, *Plate 9,*
 154: *Color 2, LR*
 chrysoglossa **XIII** 11, 14, 20, 42, *Plate 10, 155: Color 3, LL*
 cirrhopetaloides **XIII** 3
 citrina **XIII** 10, 11, 14, 23, 38, 44, *Plate 11, 155: Color 3,*
LR
 cloesii **XIII** 11, 14, 20, 46, *Plate 12*
 cogniauxiana **XIII** 14, **XX** 14
 concinna **XIII** 3
 condorensis **XIII** 11, 14, 22, 48, *Plate 13, 132, 157: Color 5,*
*UL**

contorta **XIII** *Frontispiece*, 1, 2, 4, 7, 8, 9, 10, 11, 14, 15, 22, 23, 50, *Plates 14, 15, 16, 17, 18, 52, 54, 70, 82, 88, 100, 112, 114, 126, 142, 156: Color 4*

crassifolia **XIII** 14, **XX** 15

cucullata **XIII** 2, 14, **XX** 7, 9, 16

cuprea **XIII** 7, 9, 10, 11, 14, 21, 23, 58, *Plate 19, 157: Color 5, LL, LR, XXVIII 255*

cymbula **XIII** 11, 14, 21, 60, *Plate 20, 157: Color 5, UR*

dayana **XIII** 14, 104, 108

dentata **XIII** 14, 32

dodsonii **XIII** 9, 11, 14, 21, 62, *Plate 21., 158: Color 6, UL*

dubia **VIII** 118

dusenii **XIII** 14, **XX** 20

echinata **XIII** 10, 11, 14, 21, 64, *Plate 22, 158: Color 6, UR, XVI 119*

echo **XIII** 9, 11, 14, 19, 66, *Plate 23, 158: Color 6, LL*

ecuadorensis **XIII** 14, 50, 54

elegans **XIII** 2, 8, 9, 10, 11, 14, 15, 22, 32, 54, 64, 68, *Plates 24, 25, 70, 74, 86, 88, 122, 146, 158: Color 6, LR, XVI 119*

ephippium **XIII** 9, 11, 14, 23, 72, *Plate 26, 159: Color 7, UL*

erythroantha **XIII** 10, 14, 70, 88

escobariana **XIII** 11, 14, 22, 74, *Plate 27, 159: Color 7, UR*

falkenbergii **XIII** 9, 10, 11, 14, 20, 46, 70, *Plate 28, 161 Plate 9, UL*

filamentosa **I** 7, **XIII** 6, 15, 134

flosculata **XIII** 9, 11, 15, 20, 42, 72, *Plate 29, 98, 159: Color 7, LL, LR*
subsp. pieta XIII 15, 78
var. pallens XIII 15, 78
var. picta XIII 15, 78

fritillina **XXIX** 110, *Fig. 5*

gardnerii **XIII** 15, **XX** 21

guttulata **XIII** 1, 2, 4, 7, 8, 9, 10, 11, 13, 15, 23, 28, 44, 54, 58, 80, *Plates 30, 31, 32, 81, 82, 90, 100, 128, 142, 160: Color 8*

hemsleyana **XIII** 10, 15, 26, 28

hirsuta **XIII** 3

howei **XXVII** 279, *Fig. 8*

hypolepta **XIII** 15

iris **XIII** 9, 11, 15, 20, 86, *Plate 34, 161: Color 9, UR, XVI 119*

isorhiza **XIII** 3

jesupiana **XIII** 9, 10, 11, 15, 23, 70, 88, *Plate 35, 90, 161: Color 9, LL*

kegelii **I** 20, **XIII** 15, **XXVIII** 85

klaboconium **XIII** 3

lankesteri **XIII** 9, 11, 15, 22, 90, *Plate 36, 161: Color, LR*

lansbergii **XIII** 9, 10, 11, 15, 22, 70, 92, *Plates 37, 38, 94, 104, 108, 120, 146, 162: Color 10, UL, UR*
var. wagneri XIII 15, 144

lehmanniana **XIII** 15

leontoglossa **XIII** 8, 15, 134, 138

leopardina **XIII** 15
var. rosca XIII 15

liebmanniana **XIII** 15, **XXVIII** 111

limbata **XIII** 4, 9, 10, 11, 15, 19, 96, *Plate 3., 162: Color 10, LL*

loefgrenii **XIII** 15, **XX** 13

lonchophylla **IX** 1, 52, **XIII** 15

maculata **XIII** 1, 2, 15, 50, 70, 82
subsp. ecuadorensis XIII 15, 50
subsp. robleorum XIII 15, 80

mendozae **XIII** 11, 15, 20, 98, *Plate 40, 162: Color 10, LR*

metae **XIII** 11, 15, 23, 100, *Plate 41*

microphylla **XIII** 15, **XX** 7, 21

miersii **XIII** 15, **XX** 36

mohrii **XIII** 11, 15, 21, 102, *Plate 42, 164: Color 12, UL*

muscifera **XIII** 3, 4, 8, 9, 10, 11, 13, 14, 15, 16, 19, 66, 78, 104, *Plates 43, 44, 45, 108, 130, 163: Color 11*
subsp. shuttleworthii XIII 15, 104

nittiorhyncha **XIII** 2, 9, 10, 11, 15, 16, 20, 21, 110, *Plate 46, 112, 122, 146, 164: Color 12, UR, XX 105*

nuda **XIII** 15, **XX** 109

ophiocephala **VIII** 84, **XIII** 15

pandurata **XIII** 11, 15, 22, 54, 111, *Plate 47, 114, 164: Color 12, LL*

pardina **XIII** 15, 50

parvifolia **I** 20, **XII** 1, 4, 86, **XIII** 2, 15

pelyx **XIII** 9, 10, 11, 15, 22, 114, *Plate 48, 116, 164: Color 12, LR*

persicina **XXVIII** 245, 255, *Fig. 14*

pilosissima **V** 14, **XIII** 15

piperitosa **XVI** 119, *Plate 64*

pleurothalloides **XIII** 15, **XXIX** 120

porschii **XIII** 15, **XX** 14

portillae **XXIV** 109, *Fig. 22*

powellii **XIII** 15, 104, 108

propepens **XIII** 2, 16, **XX** 7, 9, 24

pulchella **XIII** 16, 86

punctulata **XIII** 16, 50

puntillosa **XIII** 54

purpurea **XIII** 11, 16, 21, 116, *Plate 49, 118, 165: Color 13, UL*

radulifera **XIII** 11, 16, 23, 118, *Plate 50, 165: Color 13, UR*

rauhii **XIII** 102

reichenbachiana **I** 55, **VIII** 87, 89, 112, **XIII** 16

renzii **XIII** 11, 16, 21, 120, *Plate 51*

rhynchantha **XIII** 16, **XX** 7, 16

robleorum **XIII** 16, *Plate 85*

roezlii **IX** 96, **XIII** 3

roseola **XIII** 9, 10, 11, 16, 22, 122, *Plate 52, 165: Color 13, LL*
 "roseola" **XIII** 54

sanguinea **XIII** 9, 10, 11, 14, 16, 21, 22, 23, 124, *Plate 51, 126, 166: Color 14, UL, UR*

sarcophylla **XIII** 3

saundersiana **XIII** 3

schizosepala **XIII** 6, 11, 16, 22, 126, *Plate 54, 165: Color 13, LR*

schlimii **XIII** 10, 16, 94, 110, 122

seketii **XIII** 9, 11, 16, 23, 128, *Plate 55, 166: Color 14, LL*

serrilabia **XIII** 16, 134, 138

shuttleworthii **XIII** 16, 104, 108

striata **XIII** 16, 34, 36, 138

subsennata **XIII** 3, 6, 8, 16, 134, 138

tabea **XIII** 11, 16, 20, 130, *Plate 56, 166: Color 14, LR*

teaguei **I** 14, 53, *Plate 21, XIII 9, 11, 16, 22, 48, 132, Plate 57, 168: Color 16, UL*

tentaculata **XIII** 1, 16, **XX** 105, 111, **XXVI** 258

tolimensis **XIII** 16, **XX** 24

tonduzii **XIII** 16, 104, 108

trichoglossa **XIII** 3, 6, 8, 9, 10, 11, 14, 15, 16, 21, 36, 62, 90, 118, 134, *Plates 58, 59, 60, 138, 140, 146, 167: Color 15*

trichoglottis **XIII** 16, 134

tsubata **XIII** 11, 16, 22, 140, *Plate 61, 168: Color 16, UR*

ujarrensii **I** 55, **VIII** 87, 88, 89, 118, 119

varicosa **XIII** 16

vasquezii **XIII** 9, 11, 16, 23, 142, *Plate 62, 168: Color 16, LL*

viuata **XIII** 16

violacea **XIII** 3, **XX** 7, 16, **XX** 25

vittata **XX** 105, 109

var. biflora **XX** 109
 wagneri **XIII** 10, 11, 15, 16, 20, 32, 36, 70, 92, 94, 138,
 144, *Plate 63*, 146, 168: *Color 16 LR*
 "willow pond" **XIII** 82
 xanthophthalma **XIII** 7, 16, 104, 108
Restrepiella **I** 9, 13, 14, 38, 52, 75, **III** 3, 4, **V** 1 **VIII**
 83, 84, 87, **XIII** 3
 bicallosa **VIII** 106
 grandiflora **VIII** 100
 hirsutissima **V** 8
 microptera **VIII** 100
 norae **VIII** 106
 ophiocephala **I** 14, 52, 54, *Plate 22*, **VIII** 84, *Plate 1*, 85,
XIII 15
 pilosissima **V** 14
 powersii **VIII** 110
 tubulosa **VIII** 116, 118
 ujaensis **VIII** 119
 viridula **VIII** 116, 118
Restrepiopsis **I** 9, 13, 14, 40, 47, 52, 55, 75, **III** 4, **VIII**
 79, 83, 84, 87, 88, 89, **IX** 2, **XV** 2, **XIII** 3, **XX** 117,
XXVII 162
subgen. Endresia **I** 1, 55, **VIII** 88, 89, 90, **XX** 7
subgen. Restrepiopsis **I** 1, 55, **VIII** 89, 90
 bicallosa **VIII** 89, 106
 carnosae **VIII** 89, 90, 91, *Plate 1*
 clausa **VIII** 89, 90, 91, *Plate 2*
 grandiflora **VIII** 99, 100
 inaequalis **VIII** 87, 89, 90, 94, *Plate 3*, 108
 insons **VIII** 89, 90, 96, *Plate 4*
 lehmannii **VIII** 87, 89, 90, 98, *Plate 5*
 microptera **VIII** 88, 89, 90, 100, *Plate 6*, 118
 rnonetalis **VIII** 89, 90, 102, *Plate 7*
 mulderae **VIII** 87, 89, 90, 104, *Plate 8*
 niesseniae **XX** 130, *Fig. 1*
 norae **VIII** 89, 90, 96, 106, *Plate 9*
 pandurata **VIII** 87, 89, 90, 108, *Plate 10*
 powersii **VIII** 89, 90, 110, *Plate 11*
 pulchefia **VIII** 89, 102
 reichenbachiana **I** 10, 55, **VIII** 88, 89, 90, 112, *Plate 12*,
 118, **IX** 2, **XIII** 15, **XX** 11
 striata **I** 14, 56, *Plate 23*, **VIII** 89, 90, 104, 114, *Plate 13*,
 118
 trilobata **VIII** 89
 tubulosa **VIII** 88, 89, 90, 100, 104, 108, 114, 116, *Plate 14*,
 118, **XX** 130
 ujarrensis **I** 55, **VIII** 89, 90, 119, *Plate 15*
 viridula **VIII** 89, 116, 118
Reymondia **I** 38, 73, 75, **IX** 4
Rhynchopera **I** 47, 74, 75, **III** 70, **XVI** 1, 84, **XVII** 1,
 22
 cobanensis **XXIX** 121
 oblongifolia **XXIX** 121
 pedunculata **III** 70, **XVI** 83, 84, 90
 punctata **XVI** 88
Rodrigoa **I** 35, 73, 75, **II** 51, **XXV** 1211, **XXVIII** 14
 alexandri **XXVIII** 14
 anisomorpha **XXVIII** 14
 bilabiata **XXI** 353, **XXVIII** 14
 cryptocopis **XXV** 1203, **XXVIII** 14
 diversifolia **XXV** 1231, **XXVIII** 14
 fasciata **XXV** 1219, **XXVIII** 14
 heteroptera **XXV** 1221, **XXVIII** 14
 hortensis **XXVIII** 14
 meleagris **XXV** 1225, **XXVIII** 14
 milagroii **XXVIII** 14

pantomina **XXVIII** 14
 parvula **XXVIII** 14
 planadensis **XXVIII** 14
 segurae **XXV** 1237, **XXVIII** 14
 xemenae **XXVIII** 14
Ronaldella **XXVIII** 21, 195
 aryster **XXVIII** 22, 23, 28, 195, *Fig. 152a, 152b*
 determannii **XXVIII** 22, 24, 28
Rubellia **XXVI** 258, **XXVIII** 197
 rubella **XXVI** 258, **XXVIII** 25, 197
Salpistele **I** 11, 12, 14, 31, 57, 75, **III** 4, **VIII** 123, 124,
 128, 132, **XX** 5
subgen. Andinia **VIII** 123, 124, 125
subgen. Salpistele **VIII** 123, 124, 125
 brunnea **I** 57, **VIII** 123, 124, 125, 126, *Plate 1*, 128, 130,
 132
 dielsii **I** 1, 14, 57, 58, *Plate 24*, **VIII** 124, 125, 134, *Plate 5*,
 136
 dressleri **VIII** 123, 125, 128, *Plate 2*, 132
 lutea **VIII** 125, 128, 130, *Plate 3*
 parvula **VIII** 123, 125, 132, *Plate 4*,
 pensilis **I** 1, 57, **VIII** 125, 136, *Plate 6*
Sarcinula **XXVIII** 21, 40, 201
 acanthodes **XXVIII** 22, 23, 31, 202, *Fig. 154*
 acicularis **XXVIII** 22, 23, 31, 202, *Fig. 155*
 acrisepala **XXVIII** 22, 23, 32, 203, *Fig. 156*, 204
 alexii **XXVIII** 22, 23, 32, 204, *Fig. 157*, 231
 areldii **XXVIII** 22, 23, 32, 204, *Fig. 158*, 209
 barbae **XXVIII** 22, 23, 32, 205, *Fig. 159*
 brighamella **XXVIII** 22, 23, 32, 206, *Fig. 160*
 brighamii **XXVIII** 22, 23, 32, 206, *Fig. 161*, 205, 216, 217
 calderae **XXVIII** 22, 23, 32, 207, *Fig. 162*
 chontalensis **XXVIII** 22, 23, 32, 208, *Fig. 163*
 condylata **XXVIII** 22, 23, 32, 208, *Fig. 164*
 corniculata **XXVIII** 22, 23, 30, 209, *Fig. 165*, 211, 212
 coronula **XXVIII** 22, 23, 31, 211, *Fig. 166*
 cycesis **XXVIII** 22, 23, 31, 212, *Fig. 167*
 displosa **XXVIII** 22, 24, 33, 212, *Fig. 168*
 exilis **XXVIII** 22, 24, 33, 202, 213, *Fig. 169*
 fulgens **XXVIII** 22, 24, 31, 87, 202, 213, *Fig. 170*, 215
 glandulosa **XXVIII** 22, 24, 32, 202, 214, *Fig. 171*
 guanacastensis **XXVIII** 22, 24, 31, 87, 202, 215, *Fig. 172*
 leptantha **XXVIII** 22, 25, 34, 202, 215, *Fig. 173*
 psichion **XXVIII** 22, 25, 30, 202, 216, *Fig. 174*
 purpurella **XXVIII** 22, 25, 32, 202, 217, *Fig. 175*
 scolopax **XXVIII** 22, 26, 32, 202, 217, *Fig. 176*
 simmleriana **XXVIII** 22, 26, 33, 202, 218, *Fig. 177*, 208
 striata **XXVIII** 22, 26, 33, 202, 219, *Fig. 178*, 211
Sarracenella **I** 47, 74, 75, **III** 53, 73
 asaroides **III** 73
 pubescens **III** 73
Sarracenia **III** 73
Scaphosepalum **I** 2, 7, 12, 13, 14, 50, 57, 75, **II** 2, 63,
III 4, 78, 94, **IV** 26, 32, 58, **V** 21, 22, 25, 27, 66, **VII**
 2, **VIII** 147, **IX** 112, 126, **XIII** 6, **XV** 128, **XVII** 103,
 116, **XIX** 2, **XX** 87, 117, **XXV** 1263, **XXVII** 61,
XXVIII 141, 202
sect. Distichium **V** 21, 26, 28, 72
sect. Leiochilium **V** 21, 26, 28, 46, 571 72
sect. Scaphosepalum **V** 21, 26, 27
 amethystinum **IV** 36, **V** 23
 anchoriferum **V** 23, 24, 26, 29, 30, *Plates 1, 2, 3*, 40, 68
 andreetae **V** 23, 24, 29, 34, *Plate 4*
 antenniferum **V** 22, 23, 24, 27, 36, *Plate 5*, 84, 94, 96
 antioquiense **IV** 26, 58, **V** 23
 beluosum **V** 23, 24, 29, 38, *Plate 6*

bicolor V 23, 24, 29, 40, Plate 7
 bicristatum XXIV 110, Fig. 23
 breve V 21, 22, 23, 24, 26, 27, 34, 42, Plates 8, 9, 10, 43, 44,
 50, 55, 80, 86, 104, XVII 116, 117
 carpophorum III 94, V 23, XX 86, XXVIII 140
 cimex V 21, 23, 24, 28, 46, Plate 11, XVII 116
 clavellatum V 23, 24, 28, 48, Plate 12, VII 56, XVI 121,
 XVII 116
 cloesii XVII 115, 120, Fig. 9
 dalessandroi XVII 115
 dalstroemii V 23, 24, 26, 29, 50, Plate 13
 decorum V 23, 24, 28, 52, Plates 14, 15, 62
 delhierroi VIII 147, 158, Plate 45
 dielsii XX 6
 digitale VIII 147, 160, Plate 46, XXIV 111
 dodsonii V 23, 24, 29, 55, Plate 16
 echidna IV 46, V 23
 elasmotopus V 23, 70, 72
 endresianum V 23, 30
 erinaceum V 23, XXI 457, XXII 755
 escobarianum, V 23, 62
 firmbriatum V 21, 23, 24, 29, 57, Plate 17
 gibberosum V 23, 24, 27, 59, Plates 18, 19, 66, XXIV 111
 globosum XVII 115, 120, Fig. 10
 grande V 23, 24, 26, 28, 52, 62, Plate 20
 hirtzii V 22, 23, 24, 28, 64, Plate 21
 jostii XVII 116, 120, Fig. 11
 longirepens V 23, 70, 72
 macrodactylum V 22, 23, 24, 29, 68, Plate 23
 manningii XVI 119, Plate 50
 martineae XVII 116, 120, Fig. 12
 medinae XX 131, Fig. 1
 merinoi XXIV 110, Fig. 24
 microdactylum V 22, 23, 24, 28, 48, 70, Plates 24, 25, 26,
 27, 28, XVII 116
 naviculare V 23, 30
 nutans V 23, 42
 ochthodes I 57, V 23, 26, 100
 odontochilum V 23, 24, 28, 77, Plates 29, 30, 82, XVII 115,
 116
 ophidion I 14, 59, Plate 25, V 23, 24, 29, 80, Plate 31, 86
 ovulare V 23, 24, 28, 82, Plate 32
 panamense V 23, XXII 753
 panduratum XV 123, 134, 136, Plate 49
 parviflorum IX 112, 124, Plate 47
 pensilis XX 6
 pittieri V 23, 70, 72
 platypetalum V 23, 88
 pleurothalloides IX 112, 126, Plate 48, XX 131, XXVIII
 202
 portillae XXIV 111, Fig. 25
 pulvinare V 23, 24, 27, 36, 84, Plate 33, 96
 punctatum V 23, 30
 rapax V 23, 24, 29, 86, Plate 34, XVIII 140
 reversum V 23, 36
 rolfeanum V 23, 36, 84
 sneidernii V 23, 77
 standleyi V 23, 70, 72
 swertiifolium XV 134
 subsp. exiguum V 21, 23, 24, 29, 55, 91, Plates 37, 38, XV
 134
 subsp. swertiifolium V 21, 23, 24, 26, 80, 88, Plates 35,
 36, 91
 tiratum V 23, 24, 27, 94, Plate 39
 trachypus V 24, 42
 triceratops V 21, 24, 27, 96, Plate 40
 ursinum V 24, 29, 98, Plate 41

verrucosum V 24, 26, 27, 44, 100, Plate 42, 102
 viviparuni V 24, 29, 57, 102, Plate 43
 xiphères IV 60, V 24
 xystra V 21, 24, 27, 104, Plate 44
 Scopula XVII 1
 Scrophulariaceae I 2
 Solanaceae IX 1
 Spectaculum XXVIII 1, 14
 racemosum XXVIII 14
 Specklinia I 47, 74, 75, III 76, XV 2, XIV 21, XX 53,
 XXI 483, XXVI 213, 258, XXVIII 21, 23, 61, 39,
 40, 82, 83, 191, 201
 abbreviata XXVI 258, XXVIII 145
 acanthodes XXVIII 202
 acicularis XXVIII 202
 acrisepala XXVIII 203
 acuminata XVIII 103, XXVI 258
 acutidentata XXVI 258
 adenochila XXVI 258
 adiri XXVI 258
 adrianae XXVI 258
 alata XXVI 258, XXVIII 112
 alexii XXVIII 204
 alligatorifera XXVI 258
 alta XXVI 258, XXVIII 23, 33, 41, 42, Fig. 1, 61, 62
 amaralii XXVI 258
 amparoana XXVI 258
 ancora XXVIII 95
 anderssonii XXVI 258
 angulosa XXVI 258, XXVIII 146
 angustilabia XXVI 258
 arcuata XXVI 258
 areldii XXVIII 204
 ariasii XXVI 258
 aristata XXVIII 96
 aristulata XXVI 258
 aryer XXVI 259, XXVIII 195
 asperilinguis XXVI 259
 atropurpurea I 69, XXVI 211, 217
 attenuata XXVI 259
 auriculata XXVI 259
 avenacea XXVI 259
 aveniformis XXVI 259
 bacillaris XXVI 259
 barbae XXVI 259, XXVIII 205
 barbacenensis XXVI 259
 barboselloides XXVIII 208
 barbulate XXVI 259, XXVIII 147
 bertonensis XXVI 259
 biglandulosa XXVIII 51
 bipapularis XXVI 259, XXVIII 65
 blancoi XXVIII 230
 blepharoglossa XXVI 259, XXVIII 50, 51
 bleyensis XXVI 259
 bowmannii XXVI 259
 brachiloba XXVI 259
 bradei XXVI 259
 breneri XXVI 259
 brevipes XXVI 259, XXVIII 148
 breviscapa XXVI 259, XXVIII 156
 brighamella XXVIII 206
 brighamii XXVIII 206
 bulbophylloides XXVI 259
 bupleurifolia XXVI 259
 burzlaffiana XXVI 259, XXVIII 149
 cabellensis XXVIII 227

cactantha **XXVIII** 228
 calcarata **XXVI** 259
 caldensis **XXVI** 259
 calderae **XXVI** 259, **XXVIII** 207
 calypstrostele **XXVIII** 23, 27, 28, 29, 41, 42, Fig. 2, 43, 59
 campestris **XXVI** 259
 candida **XXVI** 259
 caparaoensis **XXVI** 259
 capillaris **XXVI** 259
 carinifera **XXVI** 259
 carnosifolia **XXVI** 259
 carrisii **XXVI** 259
 carvalhoi **XXVI** 259
 castellensis **XXVI** 259
 casualis **XXVI** 259, **XXVIII** 149
 catoxys **XXVI** 259, **XXVIII** 97
 caudatipetala **XXVI** 259, **XXVIII** 150
 cestrochila **XXVIII** 97
 chlorina **XXVI** 259
 chontalensis **XXVI** 259, **XXVIII** 210
 ciliaris **I** 65, **XV** 2, 4, 20, 21, **XX** 89
 ciliifera **XXVI** 259, **XXVIII** 23, 31, 41, 43, Fig. 3, 44
 ciliolata **XXVI** 259
 citrina **XXVI** 259
 clandestina **XXVI** 259, **XXVIII** 150
 claviculata **XXVI** 259, **XXVIII** 98
 clavigera **XXVIII** 99
 cocornaënsis **XXVI** 259
 coeloglossa **XXVI** 259, **XXVIII** 99
 comayaguënsis **XXVI** 259, **XXVIII** 151
 concinna **XXVI** 259
 condylata **XXVIII** 210
 conspersa **XXVI** 259
 convallaria **XXVI** 259
 convoluta **XXVI** 259
 cordilabia **XXVI** 259
 coripatae **XXVI** 259
 corniculata **XXVIII** 208
 coronula **XXVI** 259, **XXVIII** 211
 corticicola **XXVI** 259
 costaricensis **XXVIII** 23, 33, 41, 44, Fig. 4, 45, 49
 corynetes **XXVIII** 100
 crebrifolia **XXVI** 259
 crenata **XXVI** 259
 crinita **XXVI** 260
 cryptantha **XXVI** 260
 curt-bradei **XXVI** 260
 curtisii **XXVIII** 23, 41, 45, Fig. 5, 48, 58
 cuspidata **XXVI** 260, **XXVIII** 152
 cycesis **XXVI** 260, **XXVIII** 212
 cynocephala **XXVIII** 100
 cyprapedioides **XXVI** 260
 dalessandroi **XXVI** 260, **XXVIII** 152
 deborana **XXVI** 260, **XXVIII** 159
 delicatula **XXVI** 260, **XXVIII** 101
 deltoglossa **XXVI** 260
 denticulata **XXVI** 260
 depauperata **XXVI** 260
 determannii **XXVI** 260, **XXVIII** 196
 digitalis **XXVIII** 24, 33, 41, 46, Fig. 6
 dilatata **XXVI** 260
 dimidia **XXVI** 260
 diminuta **XXVI** 260
 discalis **XXVI** 260
 displosa **XXVIII** 212
 dodii **XXVI** 260, **XXVIII** 24, 30, 41, 46, Fig. 7, 47
 dolichopus **XXVI** 260

dryadum **XXVI** 260
 duartei **XXVI** 260
 duplooyi **XXVI** 260, **XXVIII** 153
 dutrai **XXVI** 260
 echinata **XXVIII** 228
 echinodes **XXVIII** 101
 elegans **XVI** 21
 elegantula **XXVI** 260
 emarginata **XXVIII** 39, 208, 209, 210, 211
 endresii **XXVI** 260, **XXVIII** 153
 ephemera **XXVI** 260
 erosa **XXVI** 260, **XXVII** 311, **XXVIII** 86
 erucosa **XXVI** 260
 eugenii **XXVI** 260
 escalerensis **XXVI** 260, **XXVIII** 154
 exesilabia **XXVIII** 102
 exilis **XXVI** 260, **XXVIII** 213
 ezechiasi **XXVI** 260
 fastigiata **XXVI** 260
 feuilletii **XXVI** 260, **XXVII** 311, **XXVIII** 24, 34, 41, 47,
 Fig. 8
 fimbriata **XXVIII** 103
 filiformis **XXVI** 260
 flexuosa **XX** 53, 66
 floribunda **III** 34, **XXVIII** 39, 248, **XXX** 32
 florulenta **XXVIII** 62
 flosculifera **XXVI** 260, **XXVIII** 24, 28, 41, 48, Fig. 9
 fluminensis **XXVI** 260
 formondii **XXVIII** 24, 34, 41, 48, Fig. 10, 67
 fornicata **XXVI** 260
 fractiflexa **XXVI** 260, **XXVIII** 154
 franseciana **XXVI** 260, **XXVIII** 155
 fuchsii **XXVI** 260, **XXVIII** 104
 fuegii **XXVI** 260, **XXVIII** 228
 fulgens **XXVIII** 213
 funerea **XXVI** 260, **XXVII** 311, **XXVIII** 156
 furcatipetala **XXVI** 260, **XXVIII** 104
 garayi **XXVI** 260
 gehrtii **XXVI** 260
 gelida **XXVI** 260
 geminiflora **XXVIII** 42
 gert-hatschbachii **XXVI** 260
 ghillanyi **XXVI** 260
 githaginea **XXVI** 260
 glandulipetala **XXVI** 260
 glandulosa **XXVIII** 214
 gomes-ferreiraei **XXVI** 260
 gongyloides **XXVIII** 105
 gonzalesii **XXVI** 260
 gracilentia **XXVI** 260
 gracillima **XXVIII** 24, 33, 41, 49, Fig. 11
 granulosa **XXVI** 260
 graveolens **XXVI** 260
 grayumii **XXVI** 260, **XXVIII** 157
 grisebachiana **XXVI** 260, **XXVIII** 24, 34, 41, 48, 50, Fig.
 12, 51, 53
 grobyi **XXVIII** 24, 33, 39, 41, 50, 51, Fig. 13, 52, 53, 56,
 58, 64, 65
 grobyi-picta *complex* **XXVIII** 47, 53, 54, 56, 59, 64, 65, 212
 guanacastensis **XXVIII** 215
 guimaraesii **XXVI** 261
 haberi **XXVI** 261, **XXVIII** 158
 haitiensis **XXVIII** 65
 hamiltonii **XXVI** 261
 hastata **XXVIII** 112
 hastulata **XXVI** 261
 helenae **XXVIII** 105

heliconiscapa **XXVI** 261
 helmutii **XXVI** 261
 henrique-aragonii **XXVI** 261
 herpestes **XXVIII** 105
 herpethophyton **XXVI** 261, **XXVIII** 158
 heterophylla **XXVI** 261
 hians **XXVI** 261
 humilis **XXVI** 261, **XXVIII** 160
 hygrophila **XXVI** 261
 hystrix **XXVI** 261
 ichthyonekys **XXVIII** 106
 ignota **XXVI** 261
 imberbis **XXVI** 261, **XXVIII** 160
 imbricata **XXVI** 261
 immersa **XXVI** 261
 imraei **XXVI** 261
 infinita **XXVI** 261, **XXVIII** 107
 intonsa **XXVIII** 107
 inversa **XXVI** 261, **XXVIII** 161
 involuta **XXVI** 261, **XXVIII** 161
 iota **XXVI** 261, **XXVIII** 162
 jalapensis **XXVI** 261
 jamaicensis **XXVI** 261, **XXVIII** 162
 jesupii **XXVI** 261, **XXVIII** 24, 34, 41, 53, Fig. 14, 54
 jesupiorum **XXVI** 261
 jordanensis **XXVI** 261
 kautskyi **XXVI** 261
 kenedyi **XXVIII** 108
 kleinii **XXVI** 261
 kuhniae **XXVI** 261, **XXVIII** 163
 laciniata **XXVI** 261
 lagarophyta **XXVI** 261
 lanceola **XXVIII** 24, 34, 39, 41, 54, Fig. 15a, 15b, 55, 58
 lasioglossa **XXVI** 261, **XXVIII** 164
 lateritia **XXVIII** 54, Fig. 15b, 54, 55
 latilabris **XXVI** 261, **XXVIII** 108
 laxiflora **XXVI** 261
 lehmanneptis **XXVI** 261
 leontoglossa **XXVI** 261
 lepanthoides **XXVI** 261
 leptantha **XXVI** 261, **XXVIII** 215
 leptotifolia **XXVI** 261
 leucopyramis **XXVI** 261
 leucosepala **XXVI** 261
 lewisiae **XXVI** 261, **XXVIII** 164
 lichenicola **XXVIII** 25, 30, 34, 41, 55, Fig. 16
 lichenophila **XXVI** 261
 limbata **XXVI** 261
 linearifolia **XXVI** 261
 linearis **XXVIII** 39
 lineolata **XXVI** 261
 lingua **XXVI** 261
 liparanges **XXVI** 261
 lipothrix **XXVIII** 109
 listerophora **XXVI** 261
 llamachoi **XXVI** 261, **XXVIII** 109
 lobiserrata **XXVI** 261
 longicaulis **XXVI** 261
 longilabris **XXVI** 261, **XXVIII** 110
 longispicata **XXVI** 261
 luis-diegoi **XXVI** 262, **XXVIII** 25, 28, 41, 56, Fig. 17
 macroblepharis **XXVIII** 110
 maguirei **XXVI** 262
 malachantha **XXVI** 262
 malmeana **XXVI** 262
 marginalis **XXVIII** 51
 marginata **XXVIII** 62

martinensis **XXVI** 262
 mazei **XXVI** 262, **XXVIII** 165
 medinae **XXVI** 262, **XXVII** 309
 medicarinata **XXVI** 262
 megalophora **XXVI** 262, **XXVIII** 165
 megalops **XXVIII** 113
 mentosa **XXVI** 262, **XXVIII** 141
 meridana **XXVI** 262
 microblephara **XXVI** 262
 microphylla **XXVIII** 25, 27, 41, 56, Fig. 18, 58
 microphyta **XXVI** 262
 microtis **XXVI** 262
 millipeda **XXVI** 262, **XXVIII** 166
 minima **XXVI** 262, **XXVIII** 167
 minor **XXVI** 262, **XXVIII** 88
 minuta **XXVI** 262, **XXVIII** 25, 34, 41, 57, Fig. 19
 minutalis **XXVI** 262
 minutipetala **XXVIII** 167
 minutissima **XXVI** 262, **XXVIII** 147
 miqueliana **XXVI** 49
 mirabilis **XXVI** 262
 miragliae **XXVI** 262
 mitchellii **XXVI** 262, **XXVIII** 25, 34, 41, 58, Fig. 20
 mocoana **XXVI** 262
 modesta **XXVI** 262
 montepelladensis **XXVI** 262
 montezumae **XXVI** 262, **XXVIII** 86
 morenoi **XXVI** 262
 morganii **XXVI** 262, **XXVIII** 25, 29, 41, 58, Fig. 21, 59
 mornicola **XXVI** 262, **XXVIII** 25, 30, 40, 41, 44, 59, Fig. 22, 69
 mucronata **XXVI** 262, **XXVIII** 25, 35, 41, 59, Fig. 23
 murex **XXVI** 262
 murexoidea **XXVI** 262
 mucicaudata **XXVI** 262, **XXVIII** 168
 muscoidea **XXIX** 121
 muscosa **XXVI** 262
 myrticola **XXVI** 262
 nanifolia **XXVI** 262, **XXVIII** 169
 napintzae **XXVI** 262, **XXVIII** 25, 29, 41, 60, Fig. 24
 nectarifera **XXVI** 262
 neobradei **XXVI** 262
 niesseniae **XXVI** 262
 nigriflora **XXVI** 262
 nummularia **XXVI** 262
 oblanceolata **XXVI** 262
 obliquipetala **XXVI** 262, **XXVIII** 25, 30, 41, 60, Fig. 25
 oblanceolata **XXVIII** 169
 oblonga **XXVI** 262, **XXVIII** 113
 obovata **XVIII** 114
 octophrys **XXVI** 262
 orbicularis **I** 65, 66, **XV** 2, 4, 29
 ordinata **XXVIII** 21, 25, 29, 41, 61, Fig. 26, **XXX** 259
 ornata **XXVI** 262
 pabstii **XXVI** 262
 pachypetala **XXVI** 262
 pachyphyta **XXVIII** 170
 pandurifera **XXVI** 262
 pantherina **XXVI** 262
 papuligera **XXVI** 262
 paranaënsis **XXVI** 262
 paranapiacabensis **XXVI** 262
 parvifolia **XXVIII** 139
 pauloënsis **XXVI** 262
 pectinifera **XXVIII** 21, 25, 33, 41, 61, Fig. 27
 pellifelloides **XXVI** 262
 pemonum **XXVI** 262, **XXVIII** 159

peperomoides **XXVI** 263, **XXVIII** 193
 perangusta **XXVIII** 114
 perouparvae **XXVI** 263
 petersiana **XXVI** 263
 petiolaris **XXVI** 263
 petropolitana **XXVI** 263
 pidax **XXVI** 263
 pieta **XXVIII** 25, 33, 41, 52, 62, Fig. 28
 piraquarensis **XXVI** 263
 piratiningana **XXVI** 263
 pisinna **XXVI** 263, **XXVIII** 25, 34, 41, 63, Fig. 29, 64
 plantaginea **XXI** 431, 483
 platystylis **XXVI** 263
 pleurothalloides **XXVI** 263
 podoglossa **XXVI** 263
 polygonoides **XXVI** 263, **XXVIII** 171
 praemorsa **XXVI** 263, **XXVIII** 156
 pristeoglossa **XXVI** 263
 producta **XXVIII** 25, 33, 41, 64, Fig. 30
 prolixa **XXVI** 263
 pseudocheila **XXVI** 263
 psichion **XXVI** 263, **XXVIII** 216
 pubipetala **XXVI** 263
 punctatifolia **XXVI** 263
 purpurea **XXVI** 263
 purpurella **XXVIII** 217
 purpureoviolacea **XXVI** 263
 pusilla **XV** 74
 puttemansii **XXVI** 263
 pyrsodes **XXVIII** 208
 quadridentata **XXVI** 263
 quidrifida **XXVI** 263
 quiqeseta **XXVI** 263, **XXVIII** 114
 rabei **XXVI** 263, **XXVIII** 171
 radialis **XXVI** 263
 ramulosa **XXVI** 263
 recula **XXVI** 263, **XXVIII** 25, 32, 41, 54, 64, Fig. 31
 reedii **XXVI** 263
 regalis **XXVI** 263
 reptilis **XXVI** 263, **XXVIII** 172
 resupinata **XXVI** 263
 retusa **XX** 82
 ricii **XXVI** 263, **XXVIII** 173
 rigidula **XXVI** 263
 robertoi **XXVI** 263
 rostratissima **XXVI** 263
 rubens **XXVI** 263
 rubrolimbata **XXVI** 263
 rudolfii **XXVI** 263
 ruschii **XXVI** 263
 samacensis **XXVIII** 115
 sanchezii **XXVI** 263, **XXVIII** 173
 sarcopetala **XXVI** 263
 scabrata **XXVI** 263
 scabripes **XXVI** 263
 scariosa **XVIII** 119, **XXVI** 263
 schaferi **XXVI** 263 **XXVIII** 26, 34, 41, 51, 54, 56, 65, Fig. 32a, 32b
 schlimii **XXVI** 263
 schudeli **XXVI** 263, **XXVIII** 116
 sclarea **XXVIII** 54
 sclerophylla **XXVI** 263
 scolopax **XXVIII** 217
 segregatifolia **XXVI** 263, **XXVIII** 26, 35, 41, 46, 66, Fig. 33
 semperflorens **XXVIII** 117
 seriata **XXVIII** 174
 sertularioides **XXVI** 263, **XXVIII** 39, 174

var. trinitensis **XXVIII** 67
 setigera **XXVIII** 124
 setosa **XXVIII** 103
 sibatensis **XXVI** 263, **XXVIII** 117
 simmleriana **XXVI** 263, **XXVIII** 218
 simpliciflora **XXVI** 264, **XXVIII** 26, 34, 41, 67, Fig. 34
 simpliciglossa **XXVI** 264
 simulatrix **XXVIII** 119
 smaragdina **XXVI** 264, **XXVII** 309
 soratana **XXVI** 264
 sordida **XXVI** 264
 sororcula **XXVI** 264
 spannageliana **XXVI** 264
 sparsiflora **XXVI** 264
 spathilabia **XXVI** 264
 "spathulata" **XXII** 759
 spathulifolia **XXVI** 264
 spathuliformis **XXVI** 264
 spathuliglossa **XXVI** 264
 spectrilinguis **XXVI** 264, **XXVIII** 112
 spiculifera **XXVIII** 26, 29, 41, 60, 61, 67, Fig. 35a, 35b, 68, **XXX** 259
 spiloporphyreia **XXVI** 264
 sprucei **XXVI** 264
 steinbuchiae **XXVI** 264, **XXVIII** 176
 stenophylla **XXVI** 264
 stictophylla **XXVI** 264
 stillsoni **XXVIII** 26, 30, 41, 59, 68, Fig. 36, 69
 striata **XXVI** 264, **XXVIII** 219
 strumosa **XXVIII** 118
 stumpfleii **XXVIII** 119
 subnulla **XXVI** 264
 subpicta **XXVI** 264
 subsinuata **XXVI** 264
 succuba **XXVI** 264, **XXVIII** 149
 sulphurea **XXVI** 264
 susanensis **XXVI** 264
 syringoides **XXVI** 264
 tabacina **XXVI** 264
 tamboensis **XXVIII** 119
 tarantula **XXVI** 264
 tempestalis **XXVIII** 120
 tenera **XXVI** 264
 thomasiae **XXVI** 264, **XXVII** 311
 tortilis **XXVI** 264
 transparens **XXVI** 264
 tribuloides **XXVIII** 231
 trichostoma **XXVI** 264
 trichyphis **XXVI** 264, **XXVIII** 26, 32, 41, 48, 69, Fig. 37
 tricolor **XXVI** 264
 trifida **XXVI** 264
 trigridens **XXVI** 264
 trimeropetala **XXVI** 264
 tripterantha **XXVI** 264, **XXVIII** 140
 trulla **XXVI** 264
 trullifera **XXVI** 264, **XXVIII** 120
 tsubotae **XXVI** 264, **XXVIII** 121
 turrialbae **XXVI** 264, **XXVIII** 229
 unduavica **XXVI** 264, **XXVII** 311
 ursula **XXVI** 264, **XXVIII** 194
 vaginata **XXVI** 264
 variegata **XXVI** 264
 vasquezii **XXVI** 264
 verboonenii **XXVI** 264
 vestita **XXVI** 264
 villosa **XXVI** 264
 villosilabia **XXVI** 264, **XXVIII** 122

violaceomaculata **XXVI** 264
 vitorinoi **XXVI** 264
 vittariifolia **XXVIII** 214
 wacketii **XXVI** 265
 welteri **XXVI** 265
 wrightii **XXVI** 265, **XXVIII** 26, 30, 41, 69, Fig. 38
 xanthella **XXVIII** 123
 xerophila **XXVI** 265
 ximenae **XXVI** 265, **XXVII** 311
 yauaperyensis **XXVI** 265, **XXVII** 311
 ypirangae **XXVI** 265
 yucatanensis **XXVIII** 26,29,41, 70, Fig. 39
 yupanki **XXVI** 265, **XXVIII** 87
 zephyrina **XXVI** 265, **XXVIII** 124

Spilotantha XXVIII 1, 2, 7, 15, **XXIX** 129, **XXX** 242
 abbreviata **XXVIII** 15
 alvaroi **XXVIII** 9, 15
 amanda **XXVIII** 9, 15
 anceps **XXVIII** 15
 bulbophyllopsi **XXVIII** 15
 caloptera **XXVIII** 15
 chaetostoma **XXVIII** 15
 corazonica **XXVIII** 15
 dalstroemii **XXVIII** 15
 delphina **XXVIII** 15, **XXIX** 129
 densiflora **XXVIII** 15
 dimorphotricha **XXVIII** 15
 ferrusii **XXVIII** 260, 273 (1141a), Plate 681
 graminea **XXVIII** 15
 hydrae **XXVIII** 15
 leathersii **XXVIII** 15
 lehmannii **XXVIII** 15
 leptoura **XXVIII** 15
 melanopus **XXVIII** 15, **XXX** 242
 microsiphon **XXVIII** 15
 nigricans **XXIX** 129, Plate 695
 ova-avis **XXVIII** 15
 pachyura **XXVIII** 15
 polysticta **XXVIII** 15, 273
 porphyrea **XXVIII** 15
 pozoi **XXVIII** 15
 pulcherrima **XXVIII** 15
 rafaeliana **XXVIII** 15
 segrex **XXVIII** 15
 sertula **XXVIII** 15
 staaliana **XXVIII** 15
 superbiens **XXVIII** 15
 tentaculata **XXVIII** 15
 tonsijmii **XXX** 241, Plate 702
 tridens **XXVIII** 15
 tubata **XXIX**
 vittatula **XXVIII** 15
 xanthodactyla **XXVIII** 15
 zygia **XXVIII** 15

Steliopsis I 62, 75, **XXX** 34, 40
 anneliesae **I** 62, **XXX** 34, 40, 64

Stelis I 2, 4, 5, 6, 7, 8, 9, 10, 11, 12, 13, 14, 20, 45, 60,
 61, 62, 75, **II** 2, **III** 4, **VII** 2, 3, 30, **VIII** 2, 26, 72,
 139, 149, **IX** 2, **XI** 29, **XII** 3, **XV** 2, **XIII** 1, **XVI** 11,
 53, 54, **XVIII** 91, 92, 93, **XIX** 1, **XXIV** 1, 3, 4, **XXVI**
 2, **XXVI** 115, 202, **XXVII** 60, 62, 162, 308 **XXVIII**
 23, **XXIX** 1, 2, 100, **XXIX** 106, **XXX** 31, 32, 33, 34,
 35, 36, 37, 144, 151
 subgen. Dialissa **I** 61, **XXX** 100
 subgen. Eustelis **I** 64, **XXX** 100
 subgen. Humboldtia **XXX** 34, 44

subgen. Inaequales **I** 62, **XXX** 40
 subgen. Nexipous **I** 62, **XXX** 95
 subgen. Stelis **I** 62, 64, **XXX** 40, 100
 subgen. Stellata **I** 64, **XXX** 40, 100
 sect. Bilabiatae **XXIX** 2
 sect. Chasmostelis **I** 64, **XXX** 100
 sect. Concavae **I** 64, **XXX** 100
 sect. Dialissa **I** 61, 72, **XXIV** 1, 3, **XXVI** 117, **XXX** 100
 sect. Disepalae **I** 61, **XXX** 40
 sect. Distichae **I** 62, **XXX** 100
 sect. Distinctae **I** 64, **XXX** 100
 sect. Eustelis **I** 62
 sect. Fissae **I** 64, **XXX** 100
 sect. Humboldtia **I** 61, 73, 75, **XI** 33, **XXIV** 1, 3, 51, **XXVI**
 121, 122, 124, 125, 126, 127, 129, 130, 131, 132, **XXIX**
10, 23, 46, 57, **XXX** 33, 35, 39, 40, 41, 46, 47, 75, 95, 101,
 116
 sect. Isochilae **I** 64, **XXX** 101
 sect. Labiatae **I** 62, **XXIV** 1, 3, 5, **XXVI** 172, 194, **XXX** 40,
 101
 sect. Monostachyae **I** 64, **XXX** 100
 sect. Nexipous **I** 1, 61, 62, **XXIV** 1, 3, 8, **XXVI** 118, 120,
XXIX 4, **XXX** 39, 93, 94
 sect. Papulosae **I** 64, **XXX** 100
 sect. Patuliflorae **I** 62, **XXX** 100
 sect. Pedales **I** 64, **XXX** 101
 sect. Polystachyae **I** 62, **XXX** 100
 sect. Rhomboidea **I** 64, **XXX** 101
 sect. Stelis **I** 61, 62, 72, **XXIV** 1, 3, 20, **XXVI** 140, **XXIX** 2,
16, 21, **XXX** 33, 39, 40, 93, 100, 101, 103, 105, 107, 110,
 112, 116, 118, 121, 123
 sect. Trivalves **I** 62, **XXX** 100
 sect. Tubuliflorae **III** 34, 36
 sect. Valvae **I** 62, **XXX** 40
 abbreviata **XXIX** 3, 16, Fig. 222, **XXX** 110, 191
 abdita **XXX** 31, 46, 48, Fig. 307
 abrupta **XXX** 72
 acaroi **XXVI** 140, Fig. 128, **XXX** 110, 115
 acicularis **XXX** 130
 aclyda **XXX** 31, 105, 109, 121, 123, 126, Fig. 348
 acrisepala **XXVI** 140, Fig. 129, **XXX** 117, 121
 acuifera **XXX** 121, 122, 125, 126
 acuminata **XXVI** 141, Fig. 130, **XXX** 117, 121
 acutilabia **XXIV** 2, Fig. 5, **XXX** 42, 46
 acutissima **XXX** 72, 74
 acutula **XXIV** 79, Fig. 93, **XXX** 117, 119
 adinostachya **XXIX** 3, 16, Fig. 223, **XXX** 105, 107
 adrianae **XXIV** 36, Fig. 37, **XXX** 110, 115
 aequoris **XXX** 31, 42, 45, 49, Fig. 308
 aernbyae **XXVI** 141, Fig. 131, **XXX** 42, 45
 affinis **XXIV** 64
 aglochis **XXX** 31, 110, 114, 127, Fig. 308
 alata **XXX** 191
 alba **XXX** 202
 albertii **XXX** 328
 alfaroi **XXX** 179
 aliquantula **XXIX** 3, 17, Fig. 224
 alismifolia **XXX** 58
 alpina **XXVI** 121, Fig. 105, **XXIX** 13
 aliquantula **XXX** 101, 195, 196, 197
 allenii **XXX** 42, 46, 49, Fig. 309
 alpina **XXX** 42, 43, 72, 74
 alternans **XXVI** 142, Fig. 132, **XXX** 105, 109
 altigena **XXX** 31, 158
 amabilis **XXIX** 3, 17, Fig. 225, **XXX** 121, 125
 amblyophylla **XXX** 31, 169
 amoena **XXIV** 36, Fig. 38, **XXX** 110, 121, 132

anderssonii **XXIX** 3, 18, *Fig. 226*, **XXX** 117
 andreettae **XXIV** 37, *Fig. 39*, **XXX** 110, 112
 ann-jesupiae **XXIV** 9, *Fig. 6*, **XXIX** 57, **XXX** 40, 42
 anolis **XXX** 117, 121, *127*, *Fig. 350*
 antennata **XXIV** 39
 anthracina **XXIV** 10, *Fig. 7*, **XXX** 46, 47
 aperta **XXIV** 9, **XXIX** 6, **XXX** 93, 94, 95, *Fig. 343*
 aphidifera **XXIX** 3, 18, *Fig. 227*, **XXX** 117, 118
 apiculata **I** 64
 apiculata *Lindl.* **XXX** 101, 180
 apiculata *Schltr.* **XXX** 31, 170
 apiculifera **XXIV** 37, *Fig. 40*, **XXVI** 2, *Fig. 40a*, **XXX** 101,
 102, 103, *128*, *Fig. 351*, 153
 applanata **XXIV** 10, *Fig. 8*, **XXX** 42, 45, 79
 aprica **I** 64, **XXVI** 140, 141, 159, 163, **XXX** 100, 117, 119,
129, *Fig. 352*, 157, 186
 arevaloi **XXX** 31, 158
 argentata **I** 14, 63, *Plate 26*, 64, **XXIV** 39, 42, 46, 57, 58, 61,
XXVI 144, 145, 147, 170, **XXIX** 25, 52, **XXX** 35, 36, 100,
 105, 108, 110, 113, 127, *130*, *Fig. 353*, *353a*, *353b*, 137,
 153, 190, 192, 193
 ascendens **XXX** 110, 113, 121, 124, *132*, 158, 162
 asplundii **XXIX** 3, 19, *Fig. 228*, **XXX** 121, 125
 asseris **XXX** 72
 atra **XXIV** 51, **XXX** 121, 122, 124, *133*, *Fig. 152a*
 atrocaerulea **XXX** 105, 108, 133
 atropurpurea **XXX** 138
 atroviolacea **XXIV** 50, **XXX** 110, 111, 114, *134*
 attenuata **XXIX** 31, **XXX** 110, 115, *134*
 atra **XXIX** 19
 atracaerulea **XXIX** 3, 19, *Fig. 229*
 aviceps **XXVI** 133, **XXX** 42, 45, 46, *50*, *Fig. 310*, *310a*, 51
 azuayensis **XXX** 31, 105, 107, *135*, *Fig. 354*
 bangii **XXX** 169
 barbata **XXX** 166
 barbellata **XXIV** 38, *Fig. 41*, **XXIX** 1, **XXX** 121, 125
 barbicollis **XXIX** 20, **XXX** 144
 barbimentosa **XXIX** 3, 20, *Fig. 230*, **XXX** 105, 108
 benzingii **XXIV** 38, *Fig. 42*, **XXX** 110, 115
 bermejoensis **XXVI** 142, *Fig. 133*, **XXX** 105, 110
 bernoullii **XXX** 31, 130
 bicarinata **XXIV** 39, *Fig. 43*, **XXVI** 163, **XXX** 110, 112
 bicolor **XXVI** 143, *Fig. 134*, **XXX** 107, 108
 bicornis **XXVI** 128, **XXX** 46, 47, *51*, *Fig. 311*, 52, 53, 65
 biserrula **XXIX** 27, **XXX** 46, 47, 52, *53*, *Fig. 312*, 65
 bivalvis **XXIV** 11, *Fig. 9*, **XXX** 42, 44
 bolivarensis **XXIV** 11, 13, *Fig. 10*, **XXX** 42, 46
 bourgeavii **XXX** 178
 bovilinguis **XXVI** 118, *Fig. 102*, **XXX** 94, 95
 braccata **XXX** 105, 107, 110, 112, *135*, *Fig. 355*, 136, 156,
 176
 brachiata **XXIV** 12, *Fig. 11*, **XXX** 40
 brachyrachis **XXVI** 143, *Fig. 135*, **XXX** 105, 109
 brevilabris **I** 62, **XXVI** 115, **XXX** 46, 47, 48, *53*, 54
 breviracema **XXIV** 41
 brevissimicaudata **XXIX** 3, 20, *Fig. 231*, **XXX** 101, 103
 brueckmuelleri **XXX** 147
 bryophila **XXX** 31, 166
 buccella **XXVI** 121, *Fig. 106*, **XXIX** 55, **XXX** 40, 41
 bucculenta **XXIX** 3, 10, *Fig. 214*, **XXX** 40, 41
 buxiflora **XXVI** 194, *Fig. 198*, **XXX** 117, 121
 cajanumae **XXVI** 122, *Fig. 107*, **XXIX** 13, **XXX** 42, 59
 caerulea **XXIX** 19
 calantha **XXVI** 144, *Fig. 136*, **XXX** 101, 104, 200
 callicentrum **XXX** 31, 180
 calolemma **XXVI** 144, *Fig. 137*, **XXX** 110, 113, 182
 calothece **XXX** 31, 101, 102, 103, *136*, 137

calyculata **XXX** 160
 calyptrata **XXVI** 145, *Fig. 138*, **XXX** 105, 107
 canaliculata **XXX** 193
 capillaris **XXX** 142
 capillipes **XXX** 141, 142
 capitata **XXVI** 145, *Fig. 139*, **XXX** 101, 105
 capsula **XXVI** 194, *Fig. 199*, **XXX** 117, 119, 197
 carchica **XXIX** 3, 21, *Fig. 232*, **XXX** 121, 123
 carioi **XXX** 31, 178
 caroliae **XXVI** 146, *Fig. 140*, **XXX** 105, 108, 110, 112, 113
 carta **XXX** 31, 105, 110, *137*, *Fig. 356*
 cascajalensis **XXX** 189
 catharinensis **XXX** 129
 cauda-equina **I** 2
 cavernosa **XXVI** 146, *Fig. 141*, **XXX** 110, 111, 116
 cavernula **XXIX** 3, 21, *Fig. 233*, **XXX** 105, 109
 celsa **XXIX** 3, 22, *Fig. 234*, **XXX** 110, 114, 134
 chabreana **XXX** 180, 182
 chachapoyensis **XXX** 171
 chiapensis **XXX** 179
 ciliaris **XXX** 110, 113, *138*, *Fig. 357*, 139
 ciliatissima **XXVI** 147, *Fig. 142*, **XXIX** 1, **XXX** 101, 104
 ciliolata **XXVI** 147, *Fig. 143*, **XXX** 105, 109
 cinerea **XXX** 166
 cingens **XXVI** 148, *Fig. 144*, **XXX** 121, 124
 citrina **XXX** 31, 180
 clusaris **XXVI** 148, *Fig. 145*, **XXX** 117, 120
 coarctata **XXX** 31, 101, 103, *139*, *Fig. 358*
 coeliaca **XXIV** 12, 13, *Fig. 12*, **XXX** 42, 43, 45, 59
 coelochila **XXVI** 195, *Fig. 200*, **XXX** 117, 120, 174
 coleata **XXIX** 3, 22, *Fig. 235*, **XXX** 117, 121
 colossus **XVIII** 46
 columnaris **XXIX** 31, **XXX** 121, 124, *140*, *Fig. 359*, 165
 compacta **I** 45, **VII** 1, 2, 4, 30
 complanata **XXX** 31, 105, 107, 113, *140*, *Fig. 360*, 141
 concinna **XXIV** 46, **XXX** 102, 105, *141*, *Fig. 67a*, *67b*, 142
 condorensis **XXVI** 149, *Fig. 146*, **XXX** 42, 44
 confusa **XXX** 31, 138, 139
 congesta **XXIV** 39, *Fig. 44*, **XXVI** 156, 166, 171, **XXIX** 21,
XXX 110, 112, 114
 connata **XXX** 31, 72
 contorta **XIII** 1, 50
 copiosa **XXIX** 3, 23, *Fig. 236*, *236a*, **XXX** 102, 104, 105
 coracina **XXIX** 3, 23, *Fig. 237*, **XXX** 105, 109
 coralloides **XXIV** 79, *Fig. 94*, **XXX** 117, 119
 cordibractea **XXX** 31, 77
 coriifolia **XXX** 139
 corniculata **XXVI** 122, *Fig. 108*, *108a*, **XXIX** 1, **XXX** 47, 48,
 52
 coronaria **XXVI** 149, *Fig. 147*, **XXX** 110, 114
 costaricensis *Schltr.* **XXX** 31, 166
 coturcoensis **XXX** 31, 171
 cotyligera **XXVI** 150, *Fig. 148*, **XXX** 105, 110
 creodantha **XXIX** 3, 24, *Fig. 238*, 32, **XXX** 117, 121
 crinita **XXIX** 3, 24, *Fig. 239*, **XXX** 110, 111, 112
 crossota **XXIX** 3, 25, *Fig. 240*, **XXX** 102, 105
 cryophila **XXIX** 3, 25, *Fig. 241*, **XXX** 121, 125
 cryptochila **XXX** 42, 50
 cryptopetala **XXIX** 3, 26, *Fig. 242*, **XXX** 117, 185, 186
 cuencana **XXVI** 115, **XXX** 31, 110, 111, 114, *142*
 cupuligera **XXX** 72
 curvata **XXX** 31, 178
 cuspidilabia **XXX** 31, 156
 cutucuensis **XXIV** 40, *Fig. 45*, **XXIX** 50, **XXX** 102, 104
 cyathiformis **XXVI** 150, *Fig. 149*, **XXX** 117, 120
 dactyloptera **XXIV** 17, 18, **XXX** 40, 42, *54*, *Fig. 313*
 dalessandroi **XXIV** 40, *Fig. 46*, **XXX** 117, 120

dalstroemii **XXIV** 41, *Fig. 47*, **XXX** 110, 115, 117
 dazae **XXX** 180
 debilis **XXX** 122, 123, 143, *Fig. 361*
 declivis **XXIX** 47, 49, **XXX** 122, 123, 143, *Fig. 362*
 decurva **XXVI** 151, *Fig. 150*, **XXX** 105, 107
 delhierroi **XXVI** 123, *Fig. 109*, **XXX** 40, 42
 delicata **XXIX** 3, 26, *Fig. 243*, **XXX** 110, 114
 densiflora **XXX** 72
 dentata **XXX** 72
 depauperata **XXX** 42, 43, 44, 55, *Fig. 353a*
 deregularis **III** 34, 36, **XVIII** 87, 89, 90
 despectans **I** 64, **XXX** 102
 dialissa **I** 61, **XXVI** 117, **XXX** 40, 47, 48, 56, *Fig. 314, 314a*
 digitata **XXIV** 13, *Fig. 13*, **XXX** 47
 dimidiata **XXIX** 3, 27, *Fig. 244*, **XXX** 117, 119, 197
 dirigens **XXIV** 41, *Fig. 48*, **XXX** 122, 125
 discoidea **XXVI** 151, *Fig. 151*, **XXX** 102, 104
 discolor **XXIX** 20, **XXX** 105, 109, 110, 114, 144, *Fig. 363*
 discophylla **XXX** 31, 105, 107, 122, 123, 145, *Fig. 364*
 dispar **XXX** 133
 dissimulans **XXIX** 3, 27, *Fig. 245*, **XXX** 122, 125
 distans **XXIV** 42, *Fig. 49*, **XXX** 35, 40, 42, 44, 105, 109
 disticha **I** 62, **XXX** 102, 110, 113, 145, *Fig. 365, 152*
 diversifolia **XXIX** 3, 28, *Fig. 246, 246a*, **XXX** 105, 109
 dodsonii **XXIV** 42, *Fig. 50*, **XXVI** 115, **XXX** 117, 170
 dolichantha **XXIX** 3, 28, *Fig. 247*, **XXX** 105, 109
 donaxopetala **XXX** 31, 117, 120, 146, *Fig. 366*
 dressleri **XXX** 168
 drewii **XXIX** 3, 29, *Fig. 248*, **XXX** 122, 125
 dromedarina **XXIV** 14, *Fig. 14*, **XXX** 42, 44
 dubia **XXX** 72, 74
 ecallosa **XXX** 80
 elatissima **XXIX** 3, 29, *Fig. 249*, **XXX** 42, 44
 elegantula **XXX** 31, 180
 elongata **XXX** 47, 48, 57, *Fig. 315, 315a*
 elongatissima **XXIV** 43, *Fig. 51*, **XXIX** 29, **XXX** 110, 113
 embreei **XXIV** 14, *Fig. 15*, **XXIX** 111, **XXX** 4, 42
 encephalota **XXIX** 3, 4, *Fig. 206*, **XXX** 94
 endocharis **XXX** 72
 endresii **XXX** 130, 131
 entrichota **XXIX** 3, 30, *Fig. 250*
 epibator **XXVI** 152, *Fig. 152*, **XXX** 122, 124, 133
 esmeraldae **XXVI** 152, *Fig. 153, 153a*, **XXX** 102, 103, 105, 107, 135
 espinosae **XXX** 31, 106, 109, 146, *Fig. 367*
 eublepharis **XXX** 106, 179, 147, *Fig. 368*
 eumeces **XXIX** 3, 30, *Fig. 251*, **XXX** 110, 134
 eustylis **XXIX** 3, 31, *Fig. 252*, **XXX** 111, 114, 140
 exacta **XXVI** 153, *Fig. 154*, **XXX** 106, 109
 exasperata **XXIV** 43, *Fig. 52*, **XXX** 111, 114
 excavata **XXIV** 44, *Fig. 53*, **XXVI** 115, **XXX** 110, 111, 142
 exigua **XXIV** 54, 80, *Fig. 95*, **XXX** 117, 119, 196
 exilis **XXIV** 45, *Fig. 54*, **XXX** 102, 106, 107
 eximia **XXX** 189
 exquisite **XXX** 31, 111, 113, 148, *Fig. 369*
 fabulosa **XXVI** 153, *Fig. 155*, **XXIX** 5, **XXX** 111, 113, 148
 falcifera **XXIV** 45, *Fig. 55*, **XXX** 122, 125
 fasciculate **XXX** 167
 fasciculiflora **XVIII** 114
 ferax **XXIV** 46, *Fig. 56*, **XXVI** 115, **XXX** 122, 194
 fimbriata **XXX** 31, 138
 fissa **XXVI** 115, **XXIX** 18, **XXX** 170, 171
 fissurata **XXIV** 15, *Fig. 16*, **XXVI** 129, **XXX** 42, 44
 flacca **XXVI** 132, **XXX** 42, 46, 58, *Fig. 316, 76*
 flagellaris **XXX** 31, 111, 116, 148, *Fig. 370*
 flava **XXIV** 15, *Fig. 17*, **XXX** 42, 45
 flavida **XVIII** 33

flexilis **XXIV** 16, *Fig. 18*, **XXX** 40, 42
 flexuosa **XXX** 141, 142
 flexuosissima **XXIV** 46, *Fig. 57*, **XXIX** 30, **XXX** 111, 113
 floresii **XXIV** 47, *Fig. 58*, **XXX** 111, 114, 115, 149
 florianii **XXIV** 16, 18, *Fig. 19*, **XXX** 40, 42, 54
 floribuna **XXIX** 53, **XXX** 170, 171
 formosa **XXIV** 47, *Fig. 59*, **XXX** 111, 114
 fortis **XXVI** 123, *Fig. 110*, **XXX** 47
 foveata **XXX** 117, 121, 150, *Fig. 37*
 frontinoënsis **XXX** 42, 43, 45, 58, 59
 fruticulus **XXX** 31, 77
 fulva **XXX** 31, 178
 galeola **XXIV** 17, *Fig. 20*, **XXX** 41
 garayi **XXX** 138
 gastrodes **XXX** 31, 42, 44, 59, *Fig. 317*
 gelida **XXIX** 107
 gemma **XXX** 106, 109, 150, *Fig. 372*
 gemmulosa **XXVI** 154, *Fig. 156*, **XXX** 102, 103
 gentryi **XXVI** 195, *Fig. 201*, **XXX** 117, 119
 genychila **XXX** 94, 95, 96, 97, *Fig. 344*
 gigantea **XXIV** 48, *Fig. 60*, **XXVI** 115, **XXX** 111, 151
 gigantissima **XXVI** 115, **XXX** 111, 116, 151
 glaberrima **XXIV** 48, *Fig. 61*, **XXX** 102, 105
 gladiata **XXX** 102, 153
 glanduligera **XXVI** 154, *Fig. 157*, **XXX** 102, 103
 glandulosa **XXX** 130
 globiflora **XXIV** 10, 18, 26, **XXX** 41, 59, *Fig. 318*
 globulifera **XXIV** 49, 53, *Fig. 62*, **XXVI** 164, **XXX** 102, 105
 glomerosa **XXX** 48, 60, *Fig. 319*
 glossula **XXIX** 10, **XXX** 41, 60, *Fig. 320, 75*
 glossulicles **XXIX** 3, 10, *Fig. 215*, **XXX** 42, 43
 glumacea **XXX** 117, 121, 151, *Fig. 373*, 163
 gonzaleziana **XXX** 175
 gracilispica **XXX** 42, 55
 graminea **XXX** 180, 182
 graminosa **XXIX** 3, 24, 31, *Fig. 253, 32*, **XXX** 42, 43, 55
 grandibracteata **XXX** 111, 113, 152, *Fig. 374*
 grandis **XXX** 162
 gratiosa **XXX** 138, 139
 guatemalensis **XXX** 31, 36, 43, 44, 52, 61, *Fig. 321, 321a*, 62, 69
 guianansis **XXIV** 38, 63, **XXVI** 145, **XXX** 102, 103, 128, 131, 137, 152, *Fig. 40, 40a*
 hallii **XXIV** 36, 43, 47, 64, **XXX** 34, 102, 104, 106, 110, 111, 131, 137, 151, *Fig. 291a*, 200
 var. atra **XXX** 133
 haltonii **XXVI** 155, *Fig. 158*, **XXX** 111, 113
 hemicardia **XXX** 72
 heylidiana **XXX** 31, 130
 hians **XXX** 31, 78
 hirta *Lindl.* **XXX** 154
 hirtella **XXVI** 157, **XXX** 106, 154, *Fig. 375*
 hirtzii **XXIV** *Frontispiece*, 7, *Fig. 1*, **XXX** 122, 124
 hispida **XXIV** 80, *Fig. 96*, **XXX** 122, 124
 hoeijeri **XXIV** 49, *Fig. 63*, **XXX** 122, 125
 huancabambae **XXX** 31, 72
 huebneri **XXX** 31, 130
 humboldtina **XXVI** 124, *Fig. 111*, **XXX** 41
 humilis **XXVI** 195
 hydroidea **XXVI** 155, *Fig. 159*, **XXX** 102, 104, 106, 108
 hylophila **I** 62, 64, **XXX** 34, 101, 111, 113, 155, *Fig. 376*, 158, 176
 hymenantha **XXIX** 48, **XXX** 31, 117, 118, 129, 156, *Fig. 377, 157, 188*
 hymenopetala **XXIX** 3, 32, *Fig. 254*, **XXX** 102
 imbricans **XXVI** 156, *Fig. 160*, **XXX** 106, 109
 immodica **XXVI** 156, *Fig. 161*, **XXX** 110, 115

impostor **XXVI** 157, *Fig. 162*, **XXX** 106, 109
 inaequalis **XXX** 60
 inflata **XXIX** 3, 11, *Fig. 216*, **XXX** 46
 ingridiana **XXVI** 124, *Fig. 112*, **XXX** 43, 45
 insignis **XXX** 170
 intonsa **XXVI** 158, *Fig. 163*, **XXIX** 20, **XXX** 102
 inversa **XXX** 31, 53
 jamesonii **XXIX** 38, **XXX** 106, 108, 111, 114, 122, 125, 157, *Fig. 378, 378a*, 158
 janus **XXIX** 3, 32, *Fig. 255*, **XXX** 106, 110
 jatunyacuensis **XXX** 31, 41, 42, 62, *Fig. 322*
 jimburae **XXIV** 50, *Fig. 64*, **XXX** 43, 45
 jimenezii **XXX** 31, 138, 139
 juncea **XXIV** 81, *Fig. 97*, **XXIX** 26, **XXX** 117, 120, 121, 150
 juninensis **XXIX** 4, 7, **XXX** 31, 94, 95, 96, 98, *Fig. 345*
 kentii **XXX** 31, 106, 108, 158, *Fig. 379*
 koehleri **XXX** 189
 kuijtii **XXIV** 50, *Fig. 65*, **XXX** 111, 116
 lacunata **XXIX** 3, 33, *Fig. 256, 37*, **XXX** 110, 111, 134
 lamellata **XXIV** 8, **XXX** 117, 120, 122, 124, 158, *Fig. 380, 380a*
 lanata **XXIX** 21, 40, 55, **XXX** 122, 124, 160, *Fig. 381*
 lancea **XXIV** 59, **XXVI** 160, **XXX** 122, 124, 160, *Fig. 382*
 lanceolata **I** 64, **XVI** 83, 84, **XXX** 101, 122, 124, 161, *Fig. 383*
 lancilabris **VII** 1, 2, 30, 56
 langlassei **XXX** 31, 43, 44, 63, *Fig. 323, 323a, 323b*
 lanuginosa **XXVI** 158, *Fig. 164*, **XXX** 117, 120
 lapoi **XXIX** 3, 11, *Fig. 217*, **XXX** 43, 44
 latimarginata **XXVI** 159, *Fig. 165*, **XXX** 111, 116, 117, 121
 laudabilis **XXIX** 3, 4, *Fig. 217*, **XXX** 94
 lentiginosa **XXX** 102, 104, 158, 161, *Fig. 384*, 162
 lepidella **XXIX** 3, 33, *Fig. 257*, **XXX** 105, 110
 leucopogon **XXX** 131, 189, 190
 levicula **XXIX** 3, 34, *Fig. 258*, **XXX** 102, 105
 liberalis **XXVI** 159, *Fig. 166*, **XXX** 106, 109
 lilliputana **XXIX** 3, 34, *Fig. 259*, **XXX** 117, 118
 limbata **XXIX** 3, 35, *Fig. 260*, **XXX** 102, 103, 106, 108
 limonensis **XXIV** 51, *Fig. 66*, **XXX** 111, 149
 lindonii **XXIV** 37, 43, **XXVI** 146, 148, **XXIX** 22, 42, **XXX** 117, 121, 122, 125, 151, 162, *Fig. 385, 385a, 385b*
 listrophylla **XXVI** 125, *Fig. 113*, **XXIX** 1, **XXX** 43, 45
 litensis **XXIX** 3, 35, *Fig. 261*, **XXX** 111, 115
 lloënsis **XXX** 202
 lobata **XXX** 57
 loejtnantii **XXVI** 160, *Fig. 167*, **XXX** 122, 124
 longicuspis **XXX** 31, 68
 longihirta **XXIV** 51, *Fig. 67*, **XXX** 102, 141, 142
 longissima **XXIV** 52, *Fig. 68*, **XXIX** 29, **XXX** 102
 lorenae **XXIX** 3, 36, *Fig. 262*, **XXX** 122, 124
 loxensis **XXVI** 163, **XXX** 106, 107, 163, *Fig. 386*
 lugoi **XXX** 31, 106, 109, 164, *Fig. 387*
 luteola **XXVI** 126, *Fig. 114*, **XXX** 43, 46
 luteria **XXIV** 17, *Fig. 21*, **XXX** 43, 46
 lynniana **XXIX** 3, 5, *Fig. 208*, **XXX** 94
 macilenta **XXIV** 52, *Fig. 69*, **XXX** 117, 120
 macrocarpa **XXX** 161
 macrolemma **XXVI** 160, *Fig. 168*, **XXX** 111, 115
 madsenii **XXIX** 3, 33, 36, *Fig. 263*, **XXX** 106, 109
 maduroi **XXIX** 111, *Fig. 6*
 major **I** 62, **XXIV** 58, **XXX** 102, 167, 199
 majorella **XXX** 31, 106, 107, 164, *Fig. 388*
 maloi **XXVI** 152, **XXX** 102, 104, 165, *Fig. 389*
 mammillata **XXIX** 3, 37, *Fig. 264*, **XXX** 111, 116
 manabina **XXX** 43, 66
 maniola **XXVI** 117, *Fig. 101*, **XXX** 47, 48

matula **XXIV** 8, *Fig. 3*, **XXX** 94
 maxima **I** 62, **XXVI** 131, **XXX** 34, 47, 50, 64, *Fig. 324*
 maxonii **XXX** 31, 179
 medinae **XXVI** 161, *Fig. 169*, **XXX** 111, 114, 115, 116
 megahybos **XXX** 31, 180
 megalcephala **XXX** 117, 118, 166, *Fig. 390*
 megaloglossa **XXX** 42, 43, 45
 megalops **XXVI** 161, *Fig. 170*
 megantha **I** 62, **XXX** 102
 melanoxantha **I** 61, **XXX** 40
 melicoides **XXX** 31, 57
 membranacea **XXVI** 162, *Fig. 171*, **XXX** 111, 116
 memorialis **XXIV** 11, **XXVI** 126, *Fig. 115*, **XXX** 41
 mendozae **XXVI** 162, *Fig. 172*, **XXX** 106, 107
 micacea **XXIV** 53, *Fig. 70*, **XXX** 102, 104
 micrantha *Barb.Rodr.* **XXX** 129
 micrantha *Lindl. var. atropurpurea* **XXX** 138
 microchila **XXX** 31, 102, 103, 166, *Fig. 391, 391a*
 microglossa **XXX** 129
 micropetala **XXIX** 3, 37, *Fig. 265*, 38, **XXX** 110, 114
 microphylla **XXX** 180
 miersii **XXX** 129
 milagrensis **XXIX** 3, 38, *Fig. 266*, **XXX** 106, 110
 millei **XXX** 160
 millenaria **XXVI** 163, *Fig. 173*, **XXIX** 45, **XXX** 111, 112
 minimiflora **XXIX** 38, **XXX** 31, 135, 136
 minor **XXVIII** 88
 minuta **XXX** 180
 minutiflora **XXX** 129
 minutissirna **XXIV** 53, *Fig. 71*, **XXX** 117, 119
 miqueliana **XXVI** 49
 misera **XXIX** 3, 38, *Fig. 267*, **XXX** 117, 119
 mnemonica **XXIX** 3, 5, *Fig. 209*, **XXX** 94
 molau **XXIX** 3, 39, *Fig. 268*, **XXX** 117, 120
 molleturensis **XXVI** 196, *Fig. 202*, **XXX** 117
 monicae **XXIX** 3, 39, *Fig. 269*, **XXX** 117, 120
 moniligera **XXIX** 3, 40, *Fig. 270*, **XXX** 117, 119
 mononeura **XXIX** 39, **XXX** 117, 120, 167, *Fig. 392*
 morgani **XXIV** 54, **XXX** 122, 123, 168, *Fig. 393, 393a*
 mucronata **XXVI** 122, **XXX** 47, 52, 64, *Fig. 325, 65*
 multiflora **XXVI** 127, *Fig. 116*, **XXIX** 30, **XXX** 43, 44
 mundula **XXVI** 163, *Fig. 174*, **XXX** 106, 109
 muscifera **XXIV** 59, **XXX** 36, 106, 110, 111, 116, 169, *Fig. 394*
 myriantha *Lindl.* **XXX** 180
 myriantha *Schltr.* **XXX** 31, 175
 nambijae **XXVI** 164, *Fig. 175*, **XXIX** 1, **XXX** 122, 124
 nana **XXIV** 14, 15, **XXX** 43, 44, 65, *Fig. 326, 66*
 nanegalensis **XXX** 111, 115, 169, *Fig. 395, 170, 190*
 nepotula **XXIV** 54, *Fig. 72*, **XXX** 122, 123
 neudeckeri **XXVI** 127, *Fig. 117*, **XXIX** 11, **XXX** 47
 nexipous **I** 62, **XXIV** 9, **XXX** 94, 95, 96, 98, *Fig. 346, 99*
 nigriscens **XXIX** 3, 12, *Fig. 218*, **XXX** 43, 45, 46
 nikiæ **XXIX** 3, 40, *Fig. 271*, **XXX** 122, 125
 ninguida **XXIX** 3, 41, *Fig. 272*, **XXX** 111, 115
 nonresupinata **XXIX** 107
 nutans **XXX** 43, 44, 55, 66, *Fig. 327, 327a*
 nycterina **XXIV** 18, *Fig. 22*, **XXIX** 1, **XXX** 41
 obliquipetala **VIII** 76
 oblonga **I** 64, **XXX** 100, 117, 120, 125, 170, *Fig. 50a, 171*
 oblongifolia **XXX** 122, 125, 171, *Fig. 396, 396a*
 oblecta **XXIX** 3, 41, *Fig. 273*, **XXX** 111, 114
 ochreate **XXX** 162
 odobenella **XXIV** 12, **XXX** 41, 67, *Fig. 328*
 opercularis **XXIV** 9, **XXX** 41, 67, *Fig. 329*
 ophiiceps **XXIX** 3, 42, *Fig. 274*, **XXX** 117, 119
 ophioglossoides **I** 60, 64, **III** 34, **XXX** 32, 34, 100, 101

opimipetala **XXVI** 164, *Fig. 176*, **XXX** 102, 103
 orbiculata **XXIX** 3, 42, *Fig. 275*, **XXX** 102, 195, 196, 197
 oreada **XXX** 31, 122, 123, 124, 173, *Fig. 397*
 orecta **XXIX** 3, 6, *Fig. 210*, **XXX** 94
 ortegae **XXIV** 54, *Fig. 73*, **XXX** 102
 ovalifolia **VII** 1, 83
 pachyphylla **XXX** 31, 72
 pachyphyta **XXIV** 55, *Fig. 74*, **XXVI** 168, **XXX** 111, 115, 196
 pachypus **XVI** 41
 pachystele **XXX** 31, 73
 pactensis **XXIX** 3, 6, *Fig. 211*, **XXX** 94
 pan **XXX** 31, 111, 115, 173, *Fig. 398*
 panguiensis **XXIX** 3, 43, *Fig. 276*, **XXX** 117, 119, 129
 paniculata **XXVI** 165, *Fig. 177*, **XXX** 122, 123
 papaquerensis **I** 64, **XXX** 100
 papillosa **XXX** 134
 papulina **XXVI** 165, *Fig. 178*, **XXX** 106, 109
 paradisiicola **XXIX** 3, 43, *Fig. 277*, **XXX** 43, 45
 pardipes **XXX** 43, 44, 52, 62, 68, *Fig. 330, 330a*, 69
 parvipetala **XXIV** 18, *Fig. 23*, **XXX** 43
 patens **XXIV** 19, *Fig. 24*, **XXX** 41, 42, 63, **XXX** 259
 patinaria **XXIV** 20, *Fig. 25*, **XXVI** 132, **XXX** 43, 45
 patula **VII** 56, **XXX** 31, 61
 paulula **XXIX** 3, 44, *Fig. 278*, **XXX** 102, 104
 pedanocaulon **XXVI** 128, *Fig. 118*, **XXX** 43, 46
 peduncularis **XXVI** 166, *Fig. 179*, **XXX** 106, 108
 pelycophora **XXIX** 3, 12, *Fig. 219*, **XXX** 43, 45
 pendulispica **XXX** 138
 petiolata **XXVI** 196, *Fig. 203*, **XXX** 117, 121
 phaeantha **XXX** 31, 72
 phil-jesupii **XXIV** 55, *Fig. 74*, **XXX** 102, 104
 physoglossa **XXX** 31, 118, 119, 174, *Fig. 399*
 picea **XXIX** 3, 5, 6, 7, *Fig. 212*, **XXX** 94
 pichincae **XXX** 130
 pilosa **XXIV** 56, *Fig. 75*, **XXX** 102, 174
 pilosissima **XXX** 102, 103, 137, 174
 pilostylis **XXX** 144
 piperina **XXX** 47, 48 69, *Fig. 331*, 70, 76
 pisinna **XXVI** 166, *Fig. 180*, **XXX** 122, 123
 pixie **XXVI** 167, *Fig. 181*, **XXX** 111, 115
 platypetala **XXIV** 20, *Fig. 26*, **XXX** 43, 46
 platystachya **XXX** 111, 113, 141, 175, *Fig. 400*
 pleistantha **XXX** 135
 pluriracemosa **XXIX** 3, 44, *Fig. 279*, **XXX** 111
 poculifera **XXIV** 81, *Fig. 98*, **XXX** 118, 120
 pollex **XXX** 31, 47, 48, 70, *Fig. 332*
 polyantha **XXVI** 167, *Fig. 182*, **XXX** 106, 107, **XXX** 259
 polybotrya **XXX** 111, 112, 155, 156, 175, *Fig. 401*, 176
 polycarpica **XXIV** 56, *Fig. 77*, **XXX** 111, 116
 polyclada **XXX** 180
 porpax **XXX** 118, 177, *Fig. 402*
 porphyrea **XXIV** 57, *Fig. 78*, **XXX** 101, 102, 136, 137
 portillae **XXVI** 168, *Fig. 183*, **XXX** 111, 116
 potpouri **XXX** 31, 118, 120, 177, *Fig. 403*, 178
 prava **XXVI** 168, *Fig. 184*, **XXX** 102, 105
 preclara **XXIV** 21, *Fig. 27*, **XXX** 43, 46
 pristin **XXX** 43, 45, 70, *Fig. 333*
 procera **XXIV** 57, *Fig. 79*, **XXVI** 115, **XXX** 106, 197, 198
 prolata **XXVI** 169, *Fig. 185*, **XXX** 122, 123
 prolificosa **XXIX** 3, 45, *Fig. 280*, **XXX** 122, 125
 propagans **XXVI** 128, *Fig. 119*, **XXX** 47
 prorepens **XXX** 184
 protracta **XXIV** 58, *Fig. 80*, **XXX** 111, 114
 protuberans **XXIX** 3, 45, *Fig. 281*, **XXX** 111, 115, 201, *Fig. 281 revised*
 pterostylis **XXX** 31, 71

pubipetala **XXIV** 58, *Fig. 81*, **XXX** 122, 125
 pudens **XXIX** 47, **XXX** 118, 120, 178, *Fig. 404*
 pugiunculi **XXVI** 123, **XXX** 47, 52, 71, *Fig. 334*
 pulchella **XVI** 1, 46, **XXVI** 256, **XXX** 56
 purpurascens **XXX** 111, 112, 115, 178, 180
 purpurea **I** 60, 61, **XXIV** 9, 12, 13, 14, 17, 18, 20, 21, 22, 23, 24, 25, 26, 41, **XXVI** 121, 122, 128, **XXVIII** 39, **XXX** 33, 34, 39, 40, 43, 45, 51, 72, 74, 77
 purpurella **XXIV** 59, *Fig. 82*, **XXX** 106, 109
 purpusii **XXX** 31, 179
 pusilla **XXIV** 53, 79, 81, **XXIX** 19, **XXX** 36, 102, 103, 106, 108, 122, 123, 124, 133, 180, *Fig. 405, 405a, 405b, 405c*
 racemiflora **XX** 79, **XXVIII** 251
 ramificans **XXIX** 3, 46, *Fig. 282*, **XXX** 122, 124
 ramosii **XXX** 111, 115, 182, *Fig. 406*
 ramulosa **XXVI** 169, *Fig. 186*, **XXX** 122, 123, 125, 184
 recurvula **XXX** 31, 175
 reflexa **XXX** 155, 156
 regina **XXIV** 21, *Fig. 28*, **XXX** 43, 46
 remifolia **XXVI** 170, *Fig. 187*, **XXX** 106, 110
 reniformis **XXVI** 118, *Fig. 103*, **XXIX** 1, **XXX** 94
 repanda **XXIV** 22, *Fig. 29*, **XXX** 43, 72, 74
 repens **XXX** 122, 123, 183, *Fig. 407*
 rhizomatosa **XXX** 31, 192
 rhomboidea **I** 64, **XXX** 101
 rhynchanthera **XXX** 31, 161
 rimulata **XXVI** 170, *Fig. 188*, **XXX** 118, 119
 riozunagensis **XXIX** 3, 46, *Fig. 283*, **XXX** 111
 robusta **XXX** 31, 72
 robustior **XXX** 72
 rodriguesii **XXX** 129
 rosamariae **XXIV** 22, *Fig. 30*, **XXX** 43, 46
 rostrata **XXX** 31, 118, 119, 183, *Fig. 408*
 rotunda **XXVI** 171, *Fig. 189*, **XXX** 106, 109
 rufobrunnea **XVIII** 92
 rusbyi **XXX** 72
 saccata **XXIV** 7, *Fig. 2*, **XXX** 47, 48, 179
 sanchezii **XXIV** 23, *Fig. 31*, **XXX** 41
 sanctae-rosae **XXIV** 59, *Fig. 83*, **XXX** 102, 103
 santiagoi **XXIV** 24, *Fig. 32*, **XXX** 43
 satyrella **XXX** 31, 122, 125, 184, *Fig. 409*
 satyrica **XXIX** 3, 47, *Fig. 284*, **XXX** 122
 saurocephala **XXVI** 120, *Fig. 104*, **XXX** 94
 scaberula **XXIX** 3, 47, *Fig. 285*, 48, **XXX** 118
 scalena **XXIV** 60, *Fig. 84*, **XXX** 112, 113
 scandens **XXX** 31, 180
 scansor **XXX** 122, 123, 184, *Fig. 410*
 scaphoglossa **XXVI** 129, *Fig. 120*, **XXX** 43, 44
 scaphoglottis **XXIX** 1
 schistochila **XXVI** 171, *Fig. 190*, **XXX** 102, 105
 schomburgkii **XXVI** 140, 141, 195, 196, **XXX** 117, 118, 120, 121, 185, *Fig. 242a, 242b*, 188
 scitula **XXIX** 3, 48, *Fig. 49*, **XXX** 112, 116
 scopulosa **XXX** 31, 44, 74, *Fig. 335*
 secunda **XXVI** 172, *Fig. 191*, **XXX** 122, 123
 seleniglossa **XXX** 31, 156
 semperflorens **XXIX** 44
 septella **XXVI** 172, *Fig. 192*, **XXX** 122, 123
 septicola **XXIX** 3, 48, *Fig. 287*, **XXX** 118, 120
 serpens **XXIV** 82, *Fig. 99*, **XXVI** 115, **XXX** 47, 53, 54
 serra **XXX** 106, 107, 186, *Fig. 411*
 serrulifera **XXIV** 60, *Fig. 85*, **XXX** 112, 115
 sesquipedalis **XXX** 161
 simacoensis **XXIX** 8
 similis **XXIX** 3, 49, *Fig. 288*, **XXX** 102, 106, 198
 singularis **XXX** 31, 43, 44, 75, *Fig. 336*
 situlifera **XXIV** 24, *Fig. 33*, **XXX** 43, 46

soduroi **XXX** 144
 soricina **XXIX** 3, 49, Fig. 289, **XXX** 122, 125
 sororcula **XXIX** 3, 50, Fig. 290, **XXX** 102, 104
 sotoana **XXX** 179
 sparsiflora **XXIX** 3, 13, Fig. 220, **XXX** 43
 spatulata **XXIV** 79, **XXVI** 153, **XXIX** 48, **XXX** 48, 118,
 120, 178, Fig. 412, 412a, 188
 sphaerochila **XXVI** 195
 steganopus **XXX** 94, 95, 96, 99, Fig. 347
 stella **XXX** 193
 stevensonii **XXVI** 173, Fig. 193, **XXX** 106, 107
 stiriosa **XXX** 31, 47, 48, 75, Fig. 337
 stormii **XXIX** 3, 50, Fig. 291, **XXX** 102, 153
 strictissima **XXIX** 3, 51, Fig. 292, **XXX** 112, 113
 striolata **XXIX** 41, **XXX** 118, 121, 188, Fig. 413
 strobilacea **XXIX** 3, 13, Fig. 221, **XXX** 43, 46
 suaveolens **XXX** 31, 55
 subtilis **XXVI** 197, Fig. 204, **XXX** 122, 124
 sumacoënsis **XXIV** 25, Fig. 34, **XXX** 41, 42
 superbiens **XXX** 112, 115, 131, 170, 189, Fig. 414, 190
 superposita **XXX** 31, 171
 supervivens **XXIX** 3, 51, Fig. 293, **XXX** 118
 surrogatilabia **XXVI** 129, Fig. 121, **XXX** 43, 44
 tacanensis **XXIX** 99
 tanythrix **XXIX** 3, 52, Fig. 294, **XXX** 106, 107
 tarda **XXVI** 130, Fig. 122, **XXX** 43, 44
 teaguei **XXVI** 130, Fig. 123, **XXX** 43, 44
 tempestuosa **XXIV** 82, Fig. 100, **XXX** 118, 120, 122, 123,
 124, 191, Fig. 100a
 tenuifolia **XXVI** 131, Fig. 124, **XXX** 43, 45
 tenuilabris **XXX** 118, 119, 191
 tenuis **XXX** 31, 180
 tessmannii **XXIV** 14, **XXX** 65
 tetramera **XXIX** 3, 53, Fig. 295, **XXX** 118, 121
 thamiostachya **XXIX** 3, 53, Fig. 296, **XXX** 112
 thermatica **XXIX** 3, 53, Fig. 287, **XXX** 111, 112, 178, 179
 thoerleae **XXVI** 131, Fig. 125, **XXX** 41, 42
 titanica **XXIV** 16
 tobarii **XXX** 31, 43, 45, 76, Fig. 338
 tonspria **XXX** 63
 tortuosa **XXVI** 173, Fig. 194, **XXX** 106
 translucens **XXIX** 3, 54, Fig. 298, **XXX** 102, 104, 106, 109
 transversalis **XXX** 174
 trianae **XXX** 184
 tricardium **XXX** 106, 108, 130, 192, Fig. 415
 trichoglottis **XXIX** 3, 54, Fig. 299, 55, **XXX** 118, 120
 trichorrhais **XXX** 122, 124, 192, Fig. 416
 tricola **XXIX** 3, 55, Fig. 300, **XXX** 41
 tricuspis **XXX** 31, 187
 tridactyloides **XXIV** 61, Fig. 86, **XXX** 106, 108
 tridactylon **XXIV** 61, **XXVI** 154, **XXIX** 5, **XXX** 112, 113,
193, Fig. 417
 tridentata **XXVI** 115, **XXIX** 58, **XXX** 122, 124, 194, Fig.
 56a, 56b
 trigoniflora **I** 64, **XXX** 100
 trinitatis **XXX** 169
 trinitensis **XXX** 169, **XXX** 36, 112, 116, 196, Fig. 418, 418a
 triplex **XXIX** 3, 55, Fig. 301
 triplicata **XXVI** 159
 triseta **XXVI** 123, **XXX** 47, 51, 52
 triseta var. pardipes **XXX** 68
 tristyla **XXX** 112, 116, 169, 195, Fig. 419, 419a
 tropex **XXIX** 3, 56, Fig. 302, **XXX** 122, 124
 truncata **XXX** 47, 77, Fig. 329
 tubata **III** 50, **XXVII** 308
 tumida **XXVI** 174, Fig. 195, **XXX** 102
 umbonis **XXIX** 3, 56, Fig. 303, **XXX** 102, 105

uncifera **XXIX** 3, 7, Fig. 213, **XXX** 94
 undulata **XXIV** 61, Fig. 87, **XXX** 106, 109
 uniflora **XXIX** 3, 57, Fig. 304, **XXX** 102, 103
 uxoria **XXIV** 62, Fig. 88, **XXX** 122, 126
 vagans **XXX** 184
 valladolidensis **XXX** 31, 43, 44, 77, Fig. 340
 velivolva **XXIV** 25, Fig. 35, **XXX** 43, 44, 46
 velutina **XXX** 43, 46, 78, Fig. 341
 venosa **XXVI** 132, Fig. 126, **XXX** 43, 46, 79
 venusta **XXVI** 132, Fig. 127, **XXX** 42, 43, 58, 59
 vesca **XXIV** 63, Fig. 89, **XXX** 101, 102, 104, 154, 196
 viamontis **XXVI** 174, Fig. 196, **XXIX** 49, **XXX** 102, 104
 villifera **XXIV** 63, Fig. 90, **XXX** 112, 114
 villosilabia **XXX** 118, 119, 197, Fig. 421
 viridibrunnea **XXVI** 115, **XXIX** 48, **XXX** 106, 108, 197,
 Fig. 78a
 viridula **XXX** 118, 198, Fig. 422
 vittata **XXX** 132
 vollesii **XXIV** 26, Fig. 36, **XXX** 41
 vulcani **XXX** 43, 44, 46, 79, Fig. 342, 342a, 80
 vulcanica **XXIV** 39, 42, 61, **XXX** 31, 169
 wilhelmii **XXIX** 3, 57, Fig. 305, 58, **XXX** 112, 113
 ximenaë **XXVI** 175, Fig. 197, **XXX** 112
 xystophora **XXX** 31, 112, 199, Fig. 423
 yanganensis **XXIV** 34, Fig. 91, **XXX** 31, 72, 102, 104, 106,
 108, 154, 199, 200
 yauaperyensis **XXX** 130
 zamorae **XXIX** 3, 58, Fig. 306, **XXX** 102, 104
 zarumae **XXIV** 64, Fig. 92, **XXX** 112, 114
 zelenkoi **XXIV** 8, 9, Fig. 4, **XXX** 94
 zigzag **XXVI** 197, Fig. 205, **XXX** 118, 119
 zothecula **XXX** 31, 118, 119, 200, Fig. 424

Streptoura XXVIII 1, 2, 16
 caudivolvula **XXVIII** 16

Sylphia XXVIII 21, 40, 227
 cabellensis **XXVIII** 22, 23, 34, 227, Fig. 179
 cactantha **XXVIII** 22, 23, 31, 227, 228, Fig. 180
 fuegii **XXVIII** 22, 24, 34, 227, 228, Fig. 181, 229
 turrialbae **XXVIII** 22, 26, 30, 227, 229, Fig. 182

Swertia V 88
 perennis **V** 88

Talpinaria I 47, 74, 75, **III** 96, **XVI** 95, **XXVI** 265
 bivalvis **III** 96, **XVI** 95, **XXVI** 265
 hitchcockii **XXVI** 265
 punctulata **XXVI** 265
 sandemanii **XXVI** 265

Teagueia VIII 139, 140, 141, **XI** 111, **XX** 117
 alyssana **XX** 131, Fig. 7
 cymbisepala **XX** 132, Fig. 8
 jostii **XX** 132, Fig. 9
 lehmannii **VIII** 139, 140, 141, 142, Plate 1
 phasmida **VIII** 139, 140, 141, (**VII** 92, Plate 49 (2)), **XXIX**
 121
 portillae **XXIV** 112, Fig. 26
 rex **VIII** 139, 140, 141, 144, (**VII** 108, Plate 59(3)), **XXIX**
 121
 sancheziae **XX** 133, Fig. 10
 teaguei **VIII** 139, 140, 141, (**VII** 125, Plate 69(4)), **XXIX**
 121
 tentaculata **VIII** 139, 140, 141, 144, Plate 5
 zeus **VIII** 139, 140, 141, (**VII** 131, Plate 73 (6)), **XXIX** 121

Tigivesta XXIX 121
 abortiva **XXIX** 121

Triaristella I 69, 75, **VI** 69, 71
 didyma **VI** 82
 dressleri **VI** 84

gemmata **VI** 90
 huebneri **VI** 113
 pantex **VI** 98
 reichenbachii **VI** 110
 tenuissima **VI** 108
 trichaete **VI** 113
 tridactylites **VI** 113
 triglochis **VI** 113
 vittata **VI** 120
Triaristellina I 69, 75, **VI** 71
 didyma **VI** 82
 dressleri **VI** 84
 gcmmata **VI** 90
 huebneri **VI** 113
 pantex **VI** 98
 tenuissima **VI** 108
 triaristella **VI** 110
 trichaete **VI** 113
 tridactylites **VI** 113
 triglochis **VI** 113
 vittata **VI** 120
Tribulago XXVI 265, **XXVIII** 230
 blancoi **XXVIII** 22, 23, 30, 230, *Fig. 183*, 232
 tribuloides **XXVI** 265, **XXVIII** 22, 26, 33, 230, 231
Tribulus III 91
Trichosalpinx I 4, 10, 14, 31, 65, 75, **III** 3, 4, 16, **VIII**
 2, 3, 4, 68, 74, **XI** 118, **XIV**(1) 1, (3) 2, **XV** 2, 3, 4, 6,
 14, 51, 67, 74, 76, 81, 114, **XVIII** 97, **XXVI** 49,
XXVIII 245
subgen. Pseudolepanthes **XV** 1, 3, 5, 6, 7, 13, 105
subgen. Trichosalpinx **I** 1, 65, **III** 4, 91, **XV** 2, 3, 4, 6, 7, 8,
XXIV 113
subgen. Tubella **I** 1, 65, 66, **III** 4, **XV** 2, 3, 5, 6, 7, 9, 42, 68,
 76, 81, **XXIV** 113
subgen. Xenia **XV** 1, 3, 6, 7, 13, 114
sect. Apodae **I** 1, 65, 66, **III** 4
sect. Pseudolepanthes **I** 1, 65, 68, **III** 4, **VIII** 68, **XV** 5
sect. Tubellae **I** 1, 65, 68, **III** 4, **XV** 5
 aestrochila **XXIV** 112, *Fig. 27*
 acremona **I** 66, 68, **XV** 5, 12, 14, 42, 49, 63, 88, *Fig. 25*
 acunae **XV** 14
 aequatorialis **XV** 14, 53
 alabastra **XV** 12, 14, 42, 43, 88, *Fig. 26*
 amygdalodora **XV** 1, 11, 14, 16, 43, 88, *Fig. 27*
 apoda **I** 66, **VIII** 68, **XV** 14, **XXVII** 308
 arbuscula **I** 68, **XV** 5, 12, 14, 15, 44, 45, 46, 47, 77, 88, *Fig.*
 28, 89, *Fig. 29*
 arbusculoides **XV** 14, 44, 45
 atropurpurea **XV** 1, 12, 14, 46, 89, *Fig. 30*
 bacillaris **XV** 14
 ballatrix **XV** 6, 13, 14, 114, 117, *Fig. 103*
 barbelifera **XV** 1, 12, 14, 46, 89, *Fig. 31*
 berlineri **XV** 8, 14, 17, 23, 36, *Fig. 1*
 bicolor **XV** 14
 blaisdellii **XV** 3, 5, 9, 14, 15, 16, 18, 19, 21, 23, 24, 30, 31,
 34, 35, 36, *Fig. 2*, *Fig. 3*, *Fig. 4*
 bradei **XV** 14
 brevispicata **XV** 14, 75
 bricenoensis **XV** 1, 13, 14, 105, 111, *Fig. 93*
 calceolaris **XV** 1, 13, 14, 105, 106, 107, 110, 111 *Fig. 94*
 carinifera **I** 68, **XV** 14
 carinilabia **XV** 10, 11, 14, 47, 84, 85, 89, *Fig. 32*
 castellensis **XV** 14
 caudata **XV** 1, 8, 14, 20, 30, 37, *Fig. 5*, **XXVII** 14
 cedralensis **XV** 12, 14, 42, 48, 49, 52, 60, 63, 90, *Fig. 33*
 chaetoglossa **XV** 12, 14, 49, 90, *Fig. 34*

chamaelepanthes **I** 68, **XV** 5, 12, 14, 15, 50, 51, 80, 90, *Fig.*
 35, *Fig. 36*, **XIV**(3) 10
 ciliaris **I** 14, 65, 67, *Plate 27*, **XV** 3, 4, 5, 8, 14, 19, 20, 21,
 37, *Fig. 6*, **XX** 89
 costata **XV** 9, 14, 51, 52, 82, 91, *Fig. 37*
 crucilabia **XV** 10, 14, 52, 91, *Fig. 38*
 cryptantha **XV** 14
 curti-bradei **XV** 14
 dalstroemii **XV** 1, 10, 14, 52, 91, *Fig. 39*
 decorata **XV** 1, 6, 13, 14, 106, 111 *Fig. 95*
 dependens **XV** *Frontispiece*, 3, 8, 9, 14, 17, 22, 23, 25, 31,
 37, *Fig. 7*, *Fig. 8*
 dinotheri **XV** 14, 44
 dirhamphis **XV** 9, 14, 53, 54, 68, 69, 91, *Fig. 40*
 dithele **XV** 14, 78
 dressleri **XV** 9, 1, 14, 54, 92, *Fig. 41*
 drosoides **XV** 12, 14, 55, 92 *Fig. 42*
 dunstervillei **XV** 11, 14, 42, 55, 56, 86, 92, *Fig. 43*
 dura **XV** 3, 11, 13, 14, 45, 47, 56, 58, 60, 67, 72, 81, 84, 85,
 86, 87, 92, *Fig. 44*, *Fig. 45*
 ectopa **XV** 1, 13, 14, 106, 111, *Fig. 96*
 eglery **XV** 4, 5, 8, 14, 23, 24, 38, *Fig. 9*
 escobarii **XV** 1, 6, 13, 14, 114, 117, *Fig. 104*
 falcipetala **XV** 14, 72
 farrago **XV** 14
 fasciculata **XV** 1, 10, 14, 58, 93, *Fig. 46*
 filliputalis **XV** 1, 6, 13, 15, 117, *Fig. 106*
 fissa **XV** 1, 9, 14, 59, 93, *Fig. 47*
 flexibilis **XV** 22
 foliata **XV** 14, 56, 58, 84
 fruticosa **XV** 12, 14, 59, 60, 93, *Fig. 48*
 gentryi **XV** 1, 13, 15, 60, 94, *Fig. 49*
 glabra **XV** 8, 15, 24, 38, *Fig. 10*
 greenwoodiana **XV** 15, 26, 27
 hamiltonii **XV** 1, 10, 15, 61, 94, *Fig. 50*, **XXIX** 108
 hirtzii **XV** 1, 11, 15, 61, 94, *Fig. 51*, **XXIV** 114
 hypocrita **XV** 13, 15, 115, 117, *Fig. 105*
 inaequisepala **XV** 10, 15, 62, 94, *Fig. 52*
 inquisiviensis **XV** 8, 15, 25, 32, 38, *Fig. 11*
 intricata **XV** 10, 11, 15, 49, 62, 63, 64, 65, 66, 71, 75, 78, 95,
Fig. 53, **XXVIII** 255, **XXIX** 111
 jimburae **XV** 1, 10, 15, 46, 64, 95, *Fig. 54*
 jostii **XXVIII** 245, 255, *Fig. 15*
 lamellata **XV** 1, 10, 15, 64, 95, *Fig. 55*, **XXVIII** 255
 lancifera **XV** 15
 lankesteriana **XV** 15, 18, 19, 36, *Fig. 4*
 lenticularis **XV** 1, 11, 14, 65, 95, *Fig. 56*
 lepanthoides **XV** 15, 45
 ligulata **XV** 1, 10, 15, 65, 66, 96, *Fig. 57*
 macphersonii **XV** 1, 12, 15, 66, 96, *Fig. 58*
 manningii **XXIV** 113, *Fig. 28*
 mastophora **XV** 15, 70, 71, 98, *Fig. 65*
 mathinensis **XV** 11
 membraniflora **XV** 11, 15, 66, 67, 96, *Fig. 59*
 memor **XV** 3, 5, 8, 9, 15, 21, 23, 26, 27, 35, 38, *Fig. 12*, *Fig.*
 13, *Fig. 14*
 metamorpha **XV** 1, 9, 15, 46, 67, *Fig. 96*, 60
 microcharis **I** 31, **XV** 15, 51
 microlepanthes **I** 1, 68, **VIII** 74, **XV** 15
 minutipetala **XV** 15, 26, 27, 39, *Fig. 13*
 mirabilis **XV** 15
 miragliae **XV** 15
 montana **XV** 9, 15, 54, 68, 97, *Fig. 61*
 moschata **XV** 15, 44, 45, 89, *Fig. 29*
 mouraeoides **XV** 15
 multicuspidata **XV** 10, 15, 49, 52, 63, 69, 97, *Fig. 62*
 nageliana **XV** 15, 26, 27, 39, *Fig. 14*

nana **XV** 13, 15, 69, 97, *Fig. 63*
 navarrensis **XV** 8, 15, 28, 39, *Fig. 15*
 notosibirica **XV** 12, 13, 15, 63, 70, 71, 78, 79, 97, *Fig. 64*,
Fig. 65
 nymphalis **XV** 9, 15, 71, 74, 98, *Fig. 66*
 obliquipetala **I** 7, **XV** 15
 operculata **XV** 15, 33
 orbicularis **I** 65, 66, **XV** 3, 4, 5, 8, 15, 19, 20, 29, 30, 34, 39,
Fig. 16, **XXIV** 112
 otarion **XV** 9, 15, 71, 98, *Fig. 67*
 oxychilos **XV** 15, 29
 parsonsii **XV** 1, 12, 15, 72, 98, *Fig. 68*
 patula **XV** 1, 8, 9, 15, 23, 31, 40, *Fig. 17*
 pergrata **XV** 10, 14, 15, 72, 99, *Fig. 69*, *Fig. 70*
 pleurothalloides **XV** 15
 podoglossa **XV** 15
 pringlei **XV** 4, 5, 6, 8, 15, 31, 40, *Fig. 18*
 pseudolepanthes **I** 68, **XV** 5, 13, 15, 105, 106, 107, 108, 109,
 110, 112, *Fig. 97*
 psilantha **XV** 1, 8, 15, 32, 40, *Fig. 19*
 pterophora **XV** 15
 pumila **XV** 9, 16, 73, 74, 99, *Fig. 71*
 punctata **XV** 16
 punctatifolia **XV** 16
 pusilla **XV** 10, 11, 16, 63, 64, 65, 74, 75, 79, 80, 86, 99, *Fig.*
 72
 pyxos **XV** 16, 43
 quadridentata **XV** 16
 quitensis **XV** 5, 9, 14, 16, 75, 76, 100, *Fig. 73*
 quitzicola **XV** 68
 ramosii **XV** 1, 13, 16, 108, 112, *Fig. 98*
 ringens **XV** 5, 6, 8, 16, 33, 40, *Fig. 20*
 robledorum **XV** 12, 16, 43, 76, 100, *Fig. 74*
 roraimensis **XV** 16, 74, 75
 rotundata **XV** 8, 15, 16, 30, 33, 34, 41, *Fig. 21*
 scabridula **XV** 13, 16, 63, 66, 70, 71, 75, 77, 78, 83, 100,
Fig. 75, *Fig. 76*
 semilunata **XV** 10, 14, 16, 78, 101, *Fig. 77*
 sijmii **XXIV** 113, *Fig. 29*
 silverstonei **XV** 1, 13, 16, 108, 109, 112, *Fig. 99*
 sipapoensis **XXIX** 111, *Fig. 7*
 solomonii **XV** 1, 11, 12, 16, 79, 101, *Fig. 78*
 sordida **XV** 16
 spatulata **XV** 1, 5, 13, 16, 109, 112, *Fig. 100*
 spatuliglossa **III** 2, 16, **XV** 16
 steyermarkii **XV** 1, 10, 16, 79, 80, 101, *Fig. 79*
 stictophylla **XV** 16
 strumifera **XV** 1, 12, 16, 80, 101, *Fig. 80*
 systemmata **XV** 9, 16, 74, 80, 81, 102, *Fig. 81*
 tamayoana **XV** 16, 18, 19, 36, *Fig. 3*
 tantilla **XV** 1, 16, 81, 102, *Fig. 82*
 teagueii **XV** 1, 9, 16, 82, 102, *Fig. 83*
 tenera **XV** 16
 tenuiflora **XV** 13, 16, 116, 118, *Fig. 107*
 tenuis **XV** 10, 16, 74, 82, 87, 102, *Fig. 84*
 teres **XV** 1, 11, 16, 83, 103, *Fig. 85*
 todziae **XV** 11, 16, 83, 84, 103, *Fig. 86*
 trachystoma **XV** 9, 16, 34, 41, *Fig. 22*
 triangulipetala **XV** 8, 16, 34, 41, *Fig. 23*
 trilobata **XV** 10, 16, 84, 85, 103, *Fig. 87*
 tropida **XV** 11, 16, 67, 85, 103, *Fig. 88*
 tuschii **XV** 16
 uvaria **XV** 1, 13, 16, 109, 110, 113, *Fig. 101*
 vagans **XV** 11, 16, 42, 55, 56, 85, 86, 104, *Fig. 89*
 vasquezii **XV** 1, 8, 16, 35, 41, *Fig. 24*
 vertex **XV** 16, 82
 violacca **XV** 16

wacketii **XV** 16
 webbiae **XV** 9, 16, 86, 104, *Fig. 90*
 wernerii **XXIV** 114, *Fig. 30*
 wilhelmii **XV** 1, 11, 16, 86, 87, 104, *Fig. 91*
 xiphochila **VII** 7, **XV** 16
 yanganensis **XV** 10, 16, 87, 104, *Fig. 92*
 zephyrina **XV** 16
 zunagensis **XV** 1, 13, 16, 110, 113, *Fig. 102*
Tridelta **XXVIII** 21, 40, 232
 aurantiaca **XXVIII** 22, 23, 30, 232, *Fig. 184*
Trigonanthe **I** 26, 72, 75, **XXVII** 1, 2
Triotosiphon **XXVIII** 1, 16
 bangii **XXVIII** 16
 gnoma **XXVIII** 16
 irapana **XXVIII** 16
 kyphonantha **XXVIII** 16
 lansbergii **XXVIII** 16
 venezuelana **XXVIII** 16
Trisetella **I** 12, 14, 69, 75, **II** 2, 63, **III** 4, **VI** 69, 70, 71,
 74, 88, 96, 104, **VII** 2, **XI** 111, **XIII** 6, **XIX** 2, **XX** 8,
XXI 487, **XXV** 1263, **XXVII** 5
 sect. Fissura **VI** 69, 71, 74
 sect. Trisetella **VI** 69, 71, 74
 subsect. Calvicaulis **VI** 69, 72, 74
 subsect. Trisetella **VI** 69, 72, 74
 abbreviata **VI** 73, 75, 76, *Plate 1*
 andreettae **VI** 73, 74, 78, *Plate 2*
 cordeliae **VI** 69, 73, 74, 80, *Plate 3*
 dalstroemii **XI** 136, *Plate 26*
 didyma **VI** 73, 74, 82, *Plate 4*
 dressleri **VI** 73, 74, 84, *Plate 5*
 escobarii **VI** 73, 75, 86, *Plate 6*
 fissidens **VI** 69, 73, 75, 88, *Plate 7*
 gemmata **VI** 72, 73, 75, 90, *Plate 8*
 hirtzii **VI** 73, 75, 92, *Plate 9*
 hoeijeri **VI** 70, 71, 73, 74, 94, *Plate 10*
 huebneri **VI** 113
 kingeri **XXIX** 112, *Fif.8*
 nodulifera **VI** 69, 73, 75, 96, *Plate 11*
 pantex **I** 14, 70, *Plate 28*, **VI** 73, 75, 98, *Plate 12*
 sororia **VI** 69, 73, 75, 104, *Plate 15*, **XXIX** 112
 strumosa **VI** 69, 73, 74, 106, *Plate 16*
 tenuissima **VI** 73, 74, 108, *Plate 17*
 triaristella **I** 69, **VI** 69, 73, 74, 96, 102, 106, 110, *Plates 18*,
 19, 117, 118
 trichaete **VI** 113
 tridactylites **VI** 113
 triglochis **VI** 69, 70, 73, 75, 76, 78, 84, 86, 88, 92, 104, 113,
Plates 20, 21, 22, 23, 24, 116, 117, 118, 119
 vittata **VI** 73, 74, 120, *Plate 25*, **XI** 136
Unciferia **XXVI** 265
 amaliae **XXVI** 265
 ancistra **XXVI** 265
 bifalcis **XXVI** 265
 canae **XXVI** 265
 kareniae **XXVI** 265
 pilostoma **XXVI** 265
 pompalis **XXVI** 265
 psilantha **XXVI** 265
 segoviensis **XXVI** 265
 wagneri **XXVI** 265
Unguella **XXVI** 265, **XXVII** 310
 cachensis **XXVI** 265, **XXVII** 310
 lepidota **XXVI** 265, **XXVII** 311
 Vestigium **XXVII** 309, **XXIX** 121
Xenosia **XXVI** 265, **XXVIII** 91, 233

macrorhiza **XXVIII** 25, 29, 233, *Fig. 185*
 spiralis **XXVI** 265, **XXVIII** 233
 xenion **XXVI** 265, **XXVIII** 26, 29, 234, *Fig. 186*
Xiphizusa **XVI** 60
Yolanda **I** 20, 72, 75, **XII** 2, 4, 110
 restrepioides **I** 20, **XII** 4, 110
Zahleria **XXVIII** 1, 2, 16
 naranjapatae **XXVIII** 16
 vieirana **XXVIII** 16
 zahlbrucknerae **XXVIII** 16
Zootrophion **I** 7, 10, 13, 14, 43, 69, 75, **II** 63, **III** 4, 16,
 XIII 76, **XIX** 129, **XXVI** 57, 79, 201, 205, 211, 212,
 XXVIII 86, 87, 231
 alvaroi **XXVI** 211, 213, 215, *Fig. 1*
 argus **XXVI** 211, 213, 215, *Fig. 2*, 219
 atropurpureum **I** 69, **XXVI** 212, 213, 216, *Fig. 3*, 217, 223
 beloglottis **XXVI** 211, 213, 217, *Fig. 4*, 218, 223
 dayanum **XIII** 76, **XXVI** 212, 213, 216, 218, *Fig. 5*, 219,
 223
 dodsonii **XXVI** 213, 219, *Fig. 6*
 endresianum **XXVI** 212, 213, 220, *Fig. 7*, 223
 gracilentum **XXVI** 213, 217, 220, *Fig. 8*, 221, 223
 griffin **XXVI** 213, 221, *Fig. 10*, 223
 hirtzii **XXVI** 202, 213
 hypodiscus **I** 14, 71 *Plate 29*, **XXVI** 212, 213, 218, 219,
 220, 221, 222, *Fig. 11*, 223
 lappaceum **XXVI** 211, 213, 223, *Fig. 12*
 leonii **XXVI** 213, 223
 niveum **XXVI** 211, 213, 224, *Fig. 13*
 oblongifolium **XXVI** 213, 224, 225, *Fig. 14*
 schenckii **I** 69
 serpentinum **XXVI** 203, 213
 trivalve **XXVI** 213, 225, *Fig. 15*
 vasquezii **XXVI** 211, 213, 226, *Fig. 16*
 vulturiceps **XXVI** 213, 226, *Fig. 17*
 williamsii **XXVI** 213, 227, *Fig. 18*
Zosterophyllanthos **XXVII** 59
 acestrophyllus **XXVII** 83
 adeleae **XXVII** 84
 alopex **XXVII** 86
 altimonile **XXVII** 86
 apopsis **XXVII** 88
 correllii **XXVII** 119
 cyaneus **XXVII** 123
 diabolicus **XXVII** 125
 ensatus **XXVII** 131
 epiglottis **XXVII** 131
 fornix **XXVII** 99
 ganymedes **XXVII** 136
 gonioglossa **XXVII** 186
 granularis **XXVII** 178
 giraffus **XXVII** 138
 grandiflorus **XXVII** 140
 horichii **XXVII** 134
 ignivomi **XXVII** 94
 imperialis **XXVII** 144
 ionanthus **XXVII** 200
 jupiter **XXVII** 147
 killipii **XXVII** 147
 lacerus **XXVII** 148
 leucanthus **XXVII** 149
 linguifer **XXVII** 151
 macra **XXVII** 154
 matudianus **XXVII** 158
 monocardius **XXVII** 114
 nephrocardius **XXVII** 200

northemae **XXVII** 148
 pansamalae **XXVII** 169
 peculiaris **XXVII** 170
 perijaensis **XXVII** 171
 peroniocephalus **XXVII** 172
 phyllocardius **XXVII** 173
 pulvinipes **XXVII** 155
 radula **XXVII** 179
 reptans **XXVII** 181
 rhodoglossus **XXVII** 182
 saccatilabius **XXVII** 186
 sanchoi **XXVII** 186
 scabrilinguis **XXVII** 188
 stenosepalus **XXVII** 160
 subtilis **XXVII** 196
 tridentatus **XXVII** 200
 undulatus **XXVII** 203
 vinealis **XXVII** 205
Zygophyllaceae **III** 91