

Cryptophoranthus XXVI 205, 211, 212

alvaroi **XXVI** 213
 argus **XXVI** 213
 atropurpureus **XXVI** 213
 auriculatus **XXVI** 205
 beloglottis **XXVI** 213
 cunabulum **XXVI** 207
 cymbula **XXVI** 207
 dasyglossum **XXVI** 208
 dayanus **XXVI** 213, 216
 dodsonii **XXVI** 213
 endresianus **XXVI** 213
 fenestrata **XXVI** 211
 gracilentus **XXVI** 213
 hologlottis **XXVI** 213
 hypodiscus **XXVI** 213
 lehmannii **XXVI** 213
 lepidotus **XXVI** 213
 maculatus **XXVI** 211
 moorei **XXVI** 213
 oblongifolius **XXVI** 213, 225
 pleurothallopsis **XXVI** 205, 208
 punctatus **XXVI** 211
 rolfeanus **XXVI** 213
 schenckii **XXVI** 213
 trivalvis **XXVI** 213, 225
 vulturiceps **XXVI** 213, 226

Epibator XXVI 201, 205, 212

hirtzii **XXVI** 202, Fig. 1, 203, 204, 213
 serpentinus **XXVI** 203, Fig. 2, 204, 213
 ximenaе **XXVI** 204, Fig. 3

Masdevallia XXVI 211

argus **XXVI** 216
 atropurpurea **XXVI** 213
 dayana **XXVI** 211, 213, 216
 fenestrata **XXVI** 211, 213, 217
 gracilenta **XXVI** 211, 213
 hypodiscus **XXVI** 211, 213, 223

Ophidion XXVI 201, 205, 206

cunabulum **XXVI** 206, 207, Fig. 1, 208
 cymbula **XXVI** 206, 207, Fig. 2
 dasyglossum **XXVI** 206, 208, Fig. 3
 pleurothallopsis **XXVI** 206, 207, 208, Fig. 4

Pleurothallis XXVI 140, 201, 211, 213

sect. Cryptophoranthus **XXVI** 201, 205
 alexii **XXVI** 205
 amparoana **XXVI** 115
 crinita **XXVI** 205
 cryptophoranta **XXVI** 211
 fenestrata **XXVI** 211
 jalapensis **XXVI** 205
 powellii **XXVI** 115
 tribuloides **XXVI** 205

Restrepia XXVI 205, 212, 219

Specklinia XXVI 213

atropurpurea **XXVI** 211, 217

Stelis XXVI 115, 202

sect. Dialissa **XXVI** 117
sect. Nexipous **XXVI** 118, 120

sect. Humboldtia **XXVI** 121, 122, 124, 125, 126, 127, 129, 130, 131, 132

sect. Stelis **XXVI** 140

sect. Labiatae **XXVI** 172, 194

acaroi **XXVI** 140, Fig. 128
 acrisepala **XXVI** 140, Fig. 129
 acuminata **XXVI** 141, Fig. 130
 aernbyae **XXVI** 141, Fig. 131
 alpina **XXVI** 121, Fig. 105
 alternans **XXVI** 142, Fig. 132
 apiculifera **XXVI** ?, Fig. 40a
 aprica **XXVI** 140, 141, 159, 163
 argentata **XXVI** 144, 145, 147, 170
 aviceps **XXVI** 133
 bermejoënsis **XXVI** 142, Fig. 133
 bicarinata **XXVI** 163
 bicolor **XXVI** 143, Fig. 134
 bicornis **XXVI** 128
 bovilunguis **XXVI** 118, Fig. 102
 brachyrachis **XXVI** 143, Fig. 135
 brevilabris **XXVI** 115
 buccella **XXVI** 121, Fig. 106
 buxiflora **XXVI** 194, Fig. 198
 cajanumae **XXVI** 122, Fig. 107
 calantha **XXVI** 144, Fig. 136
 calolemma **XXVI** 144, Fig. 137
 calyptrata **XXVI** 145, Fig. 138
 capitata **XXVI** 145, Fig. 139
 capsula **XXVI** 194, Fig. 199
 caroliae **XXVI** 146, Fig. 140
 cavernosa **XXVI** 146, Fig. 141
 ciliatissima **XXVI** 147, Fig. 142
 ciliolata **XXVI** 147, Fig. 143
 cingens **XXVI** 148, Fig. 144
 clusaris **XXVI** 148, Fig. 145
 coelochila **XXVI** 195, Fig. 200
 condorensis **XXVI** 149, Fig. 146
 congesta **XXVI** 156, 166, 171
 corniculata **XXVI** 122, Fig. 108, 108a
 coronaria **XXVI** 149, Fig. 147
 cotyligera **XXVI** 150, Fig. 148
 cuencana **XXVI** 115
 cyathiformis **XXVI** 150, Fig. 149
 decurva **XXVI** 151, Fig. 150
 delhierroi **XXVI** 123, Fig. 109
 dialissa **XXVI** 117
 discoidea **XXVI** 151, Fig. 151
 dodsonii **XXVI** 115
 epibator **XXVI** 152, Fig. 152
 esmeraldae **XXVI** 152, Fig. 153, 153a
 exacta **XXVI** 153, Fig. 154
 excavata **XXVI** 115
 fabulosa **XXVI** 153, Fig. 155
 ferax **XXVI** 115
 fissa **XXVI** 115
 fissurata **XXVI** 129
 flacca **XXVI** 132
 fortis **XXVI** 123, Fig. 110
 gemmulosa **XXVI** 154, Fig. 156
 gentryi **XXVI** 195, Fig. 201
 gigantea **XXVI** 115
 gigantissima **XXVI** 115
 glanduligera **XXVI** 154, Fig. 157
 globulifera **XXVI** 164
 guianensis **XXVI** 145
 haltonii **XXVI** 155, Fig. 158
 hirtella **XXVI** 157

humboldtina **XXVI** 124, Fig. 111
 humilis **XXVI** 195
 hydroidea **XXVI** 155, Fig. 159
 imbricans **XXVI** 156, Fig. 160
 immodica **XXVI** 156, Fig. 161
 impostor **XXVI** 157, Fig. 162
 ingridiana **XXVI** 124, Fig. 112
 intonsa **XXVI** 158, Fig. 163
 lancea **XXVI** 160
 lanuginosa **XXVI** 158, Fig. 164
 latimarginata **XXVI** 159, Fig. 165
 liberalis **XXVI** 159, Fig. 166
 lindenbergii **XXVI** 146, 148
 listrophylla **XXVI** 125, Fig. 113
 loejtnantii **XXVI** 160, Fig. 167
 loxensis **XXVI** 163
 luteola **XXVI** 126, Fig. 114
 macrolenuna **XXVI** 160, Fig. 168
 maloi **XXVI** 152
 maniola **XXVI** 117, Fig. 101
 maxima **XXVI** 131
 medinae **XXVI** 161, Fig. 169
 megalops **XXVI** 161, Fig. 170
 membranacea **XXVI** 162, Fig. 171
 memorialis **XXVI** 126, Fig. 115
 mendozae **XXVI** 162, Fig. 172
 millenaria **XXVI** 163, Fig. 173
 molleturensis **XXVI** 196, Fig. 202
 mucronata **XXVI** 122
 multiflora **XXVI** 127, Fig. 116
 mundula **XXVI** 163, Fig. 174
 nambijae **XXVI** 164, Fig. 175
 neudeckeri **XXVI** 127, Fig. 117
 opimipetala **XXVI** 164, Fig. 176
 pachyphyta **XXVI** 168
 paniculata **XXVI** 165, Fig. 177
 papulina **XXVI** 165, Fig. 178
 patinaria **XXVI** 132
 pedanocaulon **XXVI** 128, Fig. 118
 peduncularis **XXVI** 166, Fig. 179
 pctiolata **XXVI** 196, Fig. 203
 pisinna **XXVI** 166, Fig. 180
 pixie **XXVI** 167, Fig. 181
 polyantha **XXVI** 167, Fig. 182
 portilla **XXVI** 168, Fig. 183
 prava **XXVI** 168, Fig. 184
 procera **XXVI** 115
 prolata **XXVI** 169, Fig. 185
 propagans **XXVI** 128, Fig. 119
 pugiunculi **XXVI** 123
 purpurea **XXVI** 121, 122, 128
 ramulosa **XXVI** 169, Fig. 186
 remifolia **XXVI** 170, Fig. 187
 reniformis **XXVI** 118, Fig. 103
 rimulata **XXVI** 170, Fig. 188
 rotunda **XXVI** 171, Fig. 189
 saurocephala **XXVI** 120, Fig. 104
 scaphoglossa **XXVI** 129, Fig. 120
 schistochila **XXVI** 171, Fig. 190
 schomburgkii **XXVI** 140, 141, 195, 196
 secunda **XXVI** 172, Fig. 191
 septella **XXVI** 172, Fig. 192
 serpens **XXVI** 115
 spatulata **XXVI** 153
 sphaerochila **XXVI** 195
 stevensonii **XXVI** 173, Fig. 193
 subtilis **XXVI** 197, Fig. 204

surrogatilabia **XXVI** 129, Fig. 121
 tarda **XXVI** 130, Fig. 122
 teaguei **XXVI** 130, Fig. 123
 tenuifolia **XXVI** 131, Fig. 124
 thoerleae **XXVI** 131, Fig. 125
 tortuosa **XXVI** 173, Fig. 194
 tridactylon **XXVI** 154
 tridentata **XXVI** 115
 triplicata **XXVI** 159
 triseta **XXVI** 123
 tumida **XXVI** 174, Fig. 195
 venosa **XXVI** 132, Fig. 126
 venusta **XXVI** 132, Fig. 127
 viamontis **XXVI** 174, Fig. 196
 viridibrunnea **XXVI** 115
 ximenaee **XXVI** 175, Fig. 197
 zigzag **XXVI** 197, Fig. 205

Zootrophion **XXVI** 201, 205, 211, 212
 alvaroi **XXVI** 211, 213, 215, Fig. 1
 argus **XXVI** 211, 213, 215, Fig. 2, 219
 atropurpureum **XXVI** 212, 213, 216, Fig. 3, 217, 223
 beloglottis **XXVI** 211, 213, 217, Fig. 4, 218, 223
 dayanum **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 **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
 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

ADDENDA

Brachionidium

portillae **XXVI** 233, 240, Fig. 1

Dracula

maduroi **XXVI** 233, 234, 240, Fig. 2
 mendozae **XXVI** 233, 234, 240, Fig. 3
 phleodytes **XXVI** 234
 posadarum **XXVI** 234

Lepanthes

isosecles **XXVI** 235
 micellilabia **XXVI** 235
 rigidigitata **XXVI** 233, 235, Fig. 4

Masdevallia

subgenus Amanda **XXVI** 1145a
 subgenus Polyantha **XXVI** 155a
 sect. Alaticaulae **XXVI** 155a
 sect. Amaluzae **XXVI** 469a
 sect. Minutae **XXVI** 763a
 subsect. Caudatae **XXVI** 795a
 subsect. Oscillantes **XXVI** 795a
 amaluzae **XXVI** 469a
 aptera **XXVI** 233, 795a, Fig. 660

caloptera **XXVI** 1145a
carmenensis **XXVI** 469a
floribunda **XXVI** 763a
leathersii **XXVI** 233, 1145a, *Fig. 661*
lynniana **XXVI** 233, 469a, *Fig. 662*
merinoi **XXVI** 469a
ostaurina **XXVI** 233, 763a, *Fig. 663*
paquishae **XXVI** 469a
patula **XXVI** 469a
polysticta **XXVI** 1145a
proboscoidea **XXVI** 233, 155a, *Fig. 664*

Octomeria

portillae **XXVI** 233, 235, 241, *Fig. 5*

Platystele

gaileana **XXVI** 233, 236, 241, *Fig. 6*
delhierroi **XXVI** 236

Pleurothallis

subgen Ancipitia **XXVI** 237
subgen Crocodeilanthe **XXVI** 236
subgen Effusia **XXVI** 238
subsect. **XXVI** 238
cypripedoides **XXVI** 238
erectiflora **XXVI** 233, 236, 241, *Fig. 7*
feuiletti **XXVI** 233, 237, 241, *Fig. 8*
grobyi **XXVI** 237
jimii **XXVI** 233, 237, 241, *Fig. 9*
tiarata **XXVI** 233, 238, 242, *Fig. 10*
viduata **XXVI** 237
ximenae **XXVI** 233, 238, 241, *Fig. 11*

Porroglossum

eduardii **XXVI** 239
lorenae **XXVI** 233, 239, 241, *Fig. 12*