

| IHVZTaxonNS | TaxaZusatz | Mtbl1 | Mtbl2 | Mtbl3 | Mtbl4 |
|--|------------|---|---|--|---|
| Jahresinhaltsverzeichnis 2018 der Pflanzennamen | | | | | |
| | | Seite 1 - 64 | Seite 65 - 128 | Seite 129 - 192 | |
| Sollten Sie Fehler entdecken oder fehlende Namen feststellen, bitte informieren Sie mich über flora-os@t-online.de. | | | | | |
| Achimenes | | | | | |
| Ghiesbreghtii | | 57 | | | |
| Agave | | | | | |
| lechuguilla tehuacanensis | | 62 | | 141 | |
| Ancistrocactus | | | | | |
| uncinatus | | 52 | | | |
| Anhalonium | | | | | |
| aerolosum elongatum kotschoubeyanum prismaticum | | 46 | | | 224 224 222, 224 |
| Ariocarpus | | | | | |
| kotschoubeyanum retusus | | 46, 47 62 | | | 222, 226, 227 |
| Armatocereus | | | | | |
| laetus | | 57 | | | |
| Astrophytum | | | | | |
| callicocche capricorne myriostigma ornatum prismaticum | | 55 40*, 55, 60, 60* 58 55 | | | 243 |
| Ataxia | | | | | |
| mexicana | | | | | 216 |
| Bromus | | | | | |
| anomalus | | | | | 216 |
| Cactus | | | | | |
| brunneus flagelliformis grandiflorus maculatus mammillaris Opuntia Pereskia | | 12, 15 12, 15 | | | 254 254 231, 252, 253 254 254 |
| Cephalocereus | | | | | |
| palmeri var. sartorianus | | | | | 215 |
| Cereus | | | | | |
| angulosus articulatus auratus brachiatus brachiatus articulatus callicocche cinerascens cubensis Deppei deppei var Ghiesbreghtii hamatacanthus inermis Schelhasii tephracanthus | | 53 48, 52, 53 53 48, 54, 55, 60 58 63 46, 58, 60 58 59* 48, 54, 55 | 108 109, 111 | | 224 234 231 |
| Commelina | | | | | |
| acuminata | | | | | 216 |
| Coryphantha | | | | | |
| ancistracantha clavata clavata ssp. stipitata cornifera Cubensis echinus elephantidens erecta exsudans lehmannii octacantha poselgeriana potosiana potosiana sensu Gl.&F. rapidacantha | | 10, 10*, 11, 11*, 12, 12*, 13, 13*, 14*, 15, 16*, 17 13 63 11 | 114 112, 112*, 113, 113*, 114, 114*, 115*, 116, 116*, 118 114, 117*, 118, 118* 113 113 | 150, 151, 153, 153*, 154, 154*, 156, 156* 150*, 153, 154 141 192, 192* 147* 151 155 156 151, 151*, 153, 154, 155 154 152, 154 | 229, 230 245 |

| | | | | | |
|------------------------------------|--------|-------------------------|----------|-----------|---------------|
| stipitata | | | 113, 114 | | |
| unicornis | | 12, 13, 15 | | | |
| Dasyliirion | | | | | |
| spec. | | | | 141 | |
| Dioscorea | | | | | |
| hirsuta | | | | | 216 |
| macrostachya | | | | | 216 |
| Dolichothele | | | | | |
| diamantinensis | | | | 184 | |
| Longimamma | | | | 185 | |
| melaleuca | | 3 | | | |
| Melaleuca | | | | 185 | |
| Echinocactus | | | | | |
| anfractuosus | | | 109 | | |
| arrigens | | | | 163 | |
| arrigens atropurpureus | | | 109 | | |
| bicolor | | 41* 48, 48*, 49, 62 | | | |
| buxinus | | | 106 | | |
| coptonogonus | | | 109 | | |
| electracanthus var. haematacanthus | | 56 | | | |
| flavo-virens | | | | | 224 |
| Foersteri | | | 109 | | |
| galeottii | | | | 171, 172 | |
| Ghiesbreghtianus | | 57, 58, 60 | | | 234 |
| Ghiesbreghtii | | 48, 56, 57, 58 | | | |
| gladius | | | 109 | | |
| grandicornis | | | 109 | | |
| haematacanthus | | 48, 56 | | | 234 |
| hamatocanthus | | 50 | | | |
| hastatus | | | 109 | | |
| hexaedrophorus | | | | | 223*, 224 |
| horizontalionius | | 40* | | 141 | 222, 224, 226 |
| ingens | | 58 | | | |
| lamellosus fulvescens | | | 109 | | |
| longehamatus | | 50 | | | |
| longhamatus | | 40, 48, 50, 51*, 52, 56 | | | |
| macrodiscus | | | | | 224 |
| marisianus | | 54 | | | |
| myriostigma | | 40, 54*, 55 | | | |
| ornatus | | 56 | | | |
| pectiniferus | | | | | 222 |
| piliferus | | 48, 53 | | | 234 |
| piliferus v. Steinesii | | 53 | | | |
| pilosus | | 48, 53 | | | |
| platycanthus | | | | 172, 172* | |
| pychoxyphus | | | | | 228 |
| recurvus | | | | | 224 |
| Seegeni | | | 107 | | |
| setispinus var. hamatus | | 53 | | | |
| similis | | | 109 | | |
| submammulosus | | | 109 | | |
| tenuiflorus | | | 109 | | |
| uncinatus | | 48, 51, 51*, 52 | | | |
| Wegneri | | | 109 | | |
| Echinocereus | | | | | |
| bicolor | | 48, 49 | | | |
| cinerascens | | 58 | | | |
| coccineus v. aggregatus | | | 81 | | |
| dasyacanthus | | | | 141 | |
| pectinatus | | | | | 222* |
| rigidissimus | | | 81 | | |
| Echinofossulocactus | | | | | |
| arrigens | | | | 163 | |
| Echinomastus | | | | | |
| engelmannii | Lz 957 | | 82 | | |
| johnsonii | Lz 956 | | 82 | | |
| uncinatus | | 52 | | | |
| Echinopsis | | | | | |
| formisissima | | | 109, 110 | | |
| Epidendrum | | | | | |
| Galleottianum | | 43 | | | |
| Epithelantha | | | | | |
| micromeris | | | | 141 | |
| Escobaria | | | | | |
| strobiliformis | Lz 954 | | 81 | | |
| tuberculosa | | | | 141 | |
| vivipara | Lz 953 | | 81 | | |
| vivipara var. arizonica | Lz 946 | | 81 | | |
| vivipara v. radiosa | | | 81 | | |
| Ferocactus | | | | | |

| | | | | | |
|-----------------------------|----------|----------------------------------|--|--|--|
| acanthodes | Lz 949 | | 81 | | |
| acanthodes | Lz 960 | | 82 | | |
| hamatacanthus | | 50, 56 | | 141 | |
| haematacanthus | | 56 | | | |
| pilifer | | 53, 59* | | | |
| piliferus | | 53 | | | |
| pilosus | | 53 | | | |
| uncinatus | | 52 | | | |
| Fouquieria | | | | | |
| splendens | | | | 141 | |
| Galeottia | | | | | |
| grandiflora | | 43 | | | |
| Gaultheria | | | | | |
| hirsuta | | | | | 216 |
| Glandulicactus | | | | | |
| uncinatus | | 52, 59* | | 141 | |
| Gongora | | | | | |
| Galeottiana | | 43 | | | |
| Gymnadenia | | | | | |
| Galeottiana | | 43 | | | |
| Gymnocalycium | | | | | |
| quehlianum | | | 75 | | |
| Hamatocactus | | | | | |
| hamatacanthus | | 50 | | | 243 |
| spec. | | | | | |
| uncinatus | | 52 | | | |
| uncinatus var. uncinatus | | 52 | | | |
| Helianthocereus | | | | | |
| pasacana | | | 110 | | |
| Lemairocereus | | | | | |
| holianus | | 52, 59* | | | |
| Leuchtenbergia | | | | | |
| principis | | 46 | | | |
| Lophophora | | | | | |
| williamsii | | | | | 243 |
| Malaxis | | | | | |
| Galeottiana | | 43 | | | |
| Mammillaria | | | | | |
| affinis | | 62 | | | |
| alamensis | | | | 186, 186*, 187, 187*188*, 189, 190*, 191 | |
| albiflora | Rog 332 | | | 129*, 144, 145, 146, 146*, 147, 147* | |
| ancistracantha | | 12, 18, 19 | 113, 116 | 154, 155, 157 | |
| apozolensis | | | | | 195, 199, 201 |
| apozolensis | Rep 971 | | | | 199 |
| apozolensis | Rog 300 | | | | 198*, 199 |
| apozolensis aff. | | | | | 201* |
| arietina | | | 107 | | |
| aurea | | | | | 230 |
| aureiceps | | | | | 229, 230 |
| bellatula | | | 107 | | |
| bombycina | | | TB*, 74, 74*, 75, 75*, 76*, 77, 78, 78*, 79 | | 200*, 201 |
| bombycina | Rep 2315 | | 65* | | |
| boolii | | | 66, 66*, 67, 67*, 69*, 70*, 71, 72*, 73, 73* | | |
| Buchholtzii | | | 107 | | |
| candida | | 26, 27, 28, 28*, 30, 32, 33, 41* | 122, 123, 123*, 124*, 125, 126, 127, 149 | 170 | 210, 211, 212, 213, 222, 240*, 240, 241* 247 |
| candida var. candida | | | | | 213 |
| candida var. candida | WH 294 | | | | 213* |
| candida var. estanzuelensis | | 29, 30, 31, 33 | 122, 124*, 125, 126, 126*, 127 | | 210, 211, 213, 241, 242*, 243 |
| candida var. estanzuelensis | Rog 092 | | | | 241 |
| candida var. rosea | | | 123* | | |
| caput medusae | | | 107 | | |
| carycina | | | 107 | | |
| carnea | | 21, 63 | | 167 | |
| catafracta | | 62 | | 163 | |
| celsiana | | | | | 226 |
| Celsiana | | | | | 232 |
| centricirra | | 60, 61 | | 176 | |
| centricirra - macrothele | | 61 | | | |

| | | | | | |
|-----------------------------------|----------|--|--|---|--|
| cerralboa | | | | | 256, 256* |
| chrysacantha | | | 107 | | |
| clavta | | 12, 18 | | 155, 157 | |
| compressa var. galeottii | | | | 171, 179 | |
| confusa | | 41 | | | 224 |
| conopsea | | 61 | | | |
| conspersa | | | 107 | | |
| crinita | | | 107 | | |
| cubensis | | 63 | | | |
| deflexispina | | 61 | | | |
| diaphanacantha | | | | | 221 |
| discolor | | | 102, 102* | | |
| divaricata | | | 107 | | |
| dolichacantha | | | 96 | 174, 175 | 233 |
| Dolichocentra | | | 95, 96 | | |
| dolichocentra | | | | 173, 174, 175, 176, 176*, 177, 178, 180 | 224 |
| dolichocentra galeottii | | | | 177 | |
| dolichocentra galeottii | | | | 177 | |
| dolichocentra var. Galeottii | | | | 171, 173, 175, 178, 180 | |
| dolichocentra var. phaeacantha | | | | 173, 175 | |
| dorycentra | | | 106 | | |
| Dyckiana | | 62 | | 163 | |
| ebarina | | | 106 | | |
| egregia | | | | | 202, 202*, 203, 203*, 204, 205*, 206, 207, 207*, 208* |
| egregia | SB 30 | | | | 202 |
| Ehrenbergii | | 46 | 106 | | |
| eichlamii | | | | | |
| elegans Klugii | | | 107 | | |
| ekmanii | | | | | 251 |
| elegans var. micracantha | | 61 | | | |
| elongata rufescens | | | 107 | | |
| Emundsiana | | | 107, 108 | | |
| Endlicheriana | | | | 166, 167 | |
| erecta | | | | | 224 |
| erectacantha | | | 107 | | |
| eriacantha | | | 93, 99, 99*, 100, 101 | | 215 |
| estanzuelensis | | 26, 27, 27*, 28, 29, 30, 31, 31*, 32, 32*, 33 | 122, 126, 127 | 148, 148*, 149, 149* | 210, 211, 241 |
| estanzuelensis | K 286 | | | | 212* |
| estanzuelensis | Rep 1206 | | | | 210* |
| estanzuelensis | Rep 1287 | | | | 212* |
| estanzuelensis | Roq 092 | | | | 212* |
| Fellneri | | | 107 | | |
| ferruginea | | | 107 | | |
| festiva | | | 107 | | |
| formosa | | 47, 48 | 107 | 164, 164*, 165, 166, 167, 171, 173, 174 | |
| Galeottii | | 46 | 96 | 172, 173, 174, 177, 180 | |
| galeottii | | | 92, 92*, 93, 94, 95, 96, 97, 98, 99, 100, 101, 102, 103, 104 | 173, 177 | |
| geminata | | 41 | | | 215, 224 |
| geminispina | | | | | 233 |
| gladiata | | 61 | | | |
| glochidiata | | | | 165, 166 | |
| gracilis | | | | 165 | |
| grisea | | 47 | | 164, 168, 179 | |
| Grisea | | | | 168 | |
| grisea galeotti | | | | 179 | |
| grisea var. longispina | | | | 169 | |
| grisea var. galeottii | | | | 169, 179, 180 | |
| grisea var. Galeottii | | | | 171, 179 | |
| gummifera | | | | | 194, 195 |
| haageana | | | 102, 103* | | 226 |
| haematactina | | | 106 | | |
| Haseloffii | | | 109 | | |
| Hermanni | | | 106 | | |
| hertrichiana | Lau 086 | | 80, 80* | | |
| huiguerensis | | | | | 195, 196, 196*, 197, 199, 200, 201 |
| huiguerensis | Roq 299 | | | | 197*, 198, 201, 201* |
| humboldtii | | | | 165 | 202 |
| Humboldtii | | | | | |
| jucunda | | | 107 | | |
| karwinskiana | | 41, 46 | | | 224 |
| Klugii | | | 107 | | |
| lanifera | | | | | 232 |
| lasiacantha | | | 127 | | 202, 203, 204 |
| loui | | | | | 202 |
| lehmanni | | 10, 11 | | | |
| leucocarpa | | | 107 | | |
| Linkeana | | | 109 | | |
| Linkei | | | 109 | | |
| longimamma qigantothele | | | 106 | | |
| longimamma f. melanoleuca | | | | 185 | |
| longispina | | | | 180 | |
| luethyi | | | | TB*, 130, 130*, 131, 131*, 132*, 134, 135*, 136*, 137, 138, 139, 139*, 140, 140*, 141, 142 | |
| luethyi "Aurea" | | | | 141, 141* | |
| macrothete | | | | | 224 |
| magallanii | | | | | 202, 203, 204 |
| magnifica | | | 108 | | |
| magnimamma | | 61 | 102, 102* | 166 | |
| magnimamma - arietina | | 61 | 107 | | |
| magnimamma - spinosior | | 61 | | | |
| mammillaris | | | | | 251, 252 |
| marisianus | | 48, 53 | | | |
| maschalacantha | | 60 | | 163, 175 | 230, 233 |
| maschalacantha var. dolichacantha | | | | 175 | 230 |

| | | | | | |
|-------------------------------------|----------|---|-------------------------------------|---|--------------------|
| mazatlanensis | | | | 191 | |
| melaleuca | | 2, 2*, 3*, 4, 4*, 5*, 6, 6*, 7*, 8, 8*, 9 | | 184 | 224 |
| meschalacantha | | 60 | | 175 | |
| micans | | | 107 | | |
| micracantha | | 60, 61 | | | |
| microcarpa | | | | 187 | |
| microcarpa aff. | Lz 962 | | 82 | | |
| microthele | | 60 | | | |
| mollicoma | | | 107 | | |
| Muehlenpfordtii | | | 106 | | |
| multiceps var. humilis | | 62 | | | |
| mutabilis | | | | | 230 |
| mutabilis laevior | | | | 175 | |
| mutabilis laevior | | | 107 | | |
| neumanniana | | 61 | | | 230 |
| nigra | | | 107 | | |
| nigricans | | | 107 | | |
| nitens | | | 107 | | |
| nitida | | | | | 230 |
| nivea | | | | | 230, 233 |
| nivea var. cristata | | | | | 233 |
| nivosa | | | | | 251 |
| nobilis | | | | | 230 |
| obconelia | | | 96 | | |
| obconella | | | 92, 95, 96, 97, 98, 100, 103 | 164, 169, 173, 174, 174*, 175, 176, 177, 178, 180 | 230 |
| Obconella | | | 98 | | |
| obconella var. galeottii | | | | 173, 178 | |
| obconella var. Galeottii | | | | 171, 172, 174, 174*, 175, 177 | |
| obscura | | | | 175 | |
| obscura var. Galeottii | | | | 171, 173, 174, 178 | |
| odieriana | | | | | 229, 230 |
| Odieriana | | | | | 233 |
| Odieriana var. aculeis rigidioribus | | | | | 233 |
| Odieriana var. aurea | | | | | 233 |
| Odieriana var. cristata | | | | | 233 |
| odieriana var. longispina | | | | | 230, 233 |
| odieriana var. nurea | | | | | 230 |
| Odieriana var. rigidior | | | | | 233 |
| Odieriana var. rubra | | | | | 233 |
| orcuttii | | TB*, 20, 20*, 21, 21*, 22*, 23, 24, 24*, 25 | | | |
| orcuttii | Rep 1421 | 1* | | | |
| ortiz-rubiona | | | | | 211 |
| pallescens | | | | | 230 |
| parkinsonii | | | | | 229, 230 |
| parvissima | | 62 | | 163 | |
| pentacantha | | 61 | 106 | | 230 |
| perezdelarosae | | | 79 | | 196, 196* |
| pettersonii | | | | | 195, 196, 200 |
| pettersonii | Rog 294 | | | | 194, 195* |
| pettersonii | Rog 296 | | | | 195 |
| pfeifferi | | | | | 230 |
| phantasma | | 23, 25 | | | |
| picturata | | | 107, 110 | | |
| plumosa | | | | | 205 |
| polyacantha | | | 106 | | |
| polyactina | | | 106 | | |
| polycentra | | | | | 230 |
| polychlora | | | | | 230 |
| polyedra | | | | | 229, 230 |
| polythele | | | 84, 84*, 87*, 88*, 90*, 91, 91*, 92 | 177 | |
| polythele | Rog 470 | | 97* | | |
| polythele subsp. obconella | | | | 173, 177 | |
| polythele subsp. obconella | ML 004 | | 98* | | |
| polythele subsp. obconella | ML 223 | | 97* | 178* | |
| polythele var. obconella | | | | | 229 |
| polythele subsp. obconella aff. | | | 97* | | |
| potosiana | | 15 | | 150, 152, 157 | |
| pottsii | | | | | 243 |
| prismatica | | 40, 41* | | | |
| procera | | | 107 | | |
| procurva | | | 107, 108 | | |
| prolifera | | | | 168 | |
| pseudohalbingeri n.n. | | | | | 215* |
| pulvilligera | | 60, 61 | | | |
| punctata | | | 109, 110, 111 | | |
| purpurascens | | | 107 | | |
| pyrrhocephala | | | | | 224 |
| radians | | | | | 230 |
| radicantissima | | 12, 17, 18, 18* | | 157 | |
| raphidacantha | | 12, 17, 18, 18*, 19 | 113, 116, 118 | 150, 152, 154, 155, 157 | |
| recurva | | | | | 230 |
| regia | | | 107 | | |
| retusa | | | | | 230 |
| rhapidacantha | | | | | 230 |
| rhodacantha | | | | | 230 |
| rhodantha | | | 86 | | 229, 230, 232, 233 |
| rhodantha celsiana | | | | | 232 |
| rhodantha Celsii | | | | | 232 |
| rhodantha var. Andreae | | | | | 229, 230 |
| rhodantha subsp. Aureiceps | | | | | 233 |
| rhodantha var. Celsiana | | | | | 230, 232 |
| rhodantha var. centrispina | | | | | 230, 232 |
| rhodantha var. neglecta | | | | | 230, 232 |
| rhodantha var. rubens | | | | | 230, 232 |
| rhodantha var. Wendlandii | | | | | 230 |
| rhodantha var. Wendlandtii | | | | | 230 |
| Rhodanthis affinis | | | | | 232 |
| rhodocentra | | | | 169, 170 | 230 |

| | | | | | |
|----------------------------|--------|--|---------------------|-------------------------|---------------------------|
| rosea | | | | 164, 169, 170 | 230 |
| Rosea | | | | 170 | |
| rudula | | | | | 230 |
| ruficeps | | | | | 230 |
| rutlia | | | | | 230 |
| sartorii | | | 100, 101, 102, 102* | | 215 |
| Sartorii | | | 93 | | |
| scepantocentra | | | | | 230 |
| scheidweileriana | | | | | 230 |
| schelhaasii | | | | | 230, 231 |
| schelhasei | | | | | 229, 230, 231, 231*, 232 |
| schelhasii | | | | | 231 |
| schiedeana | 46 | | | | |
| Schmidtii | | | 108 | | |
| schochiana | | | 106 | | |
| schoefferi | | | | | 230, 233 |
| schwarzii | | | 77 | | |
| Seegeri | | | 107 | | |
| seitziana | | | | 167 | |
| senilis | | | 109 | | |
| sheldonii | | | | 187, 189, 190, 191 | |
| similis | | | 109 | | |
| spec. Toluca | | | 89 | | |
| spectabilis | | | 107 | | |
| sphaerotricha | | | | 169 | 224 |
| spinosissima | | | 109 | | 229 |
| spinosissima flavida | | | 106 | | |
| spinosissima rubens | | | 106 | | |
| stenocephala | | | | | 224 |
| stipitata | 12, 18 | | 114, 116 | 155, 157 | |
| subcurvata | | | | 165, 166 | |
| subtetragona | | | 107 | | |
| subulifera | | | 109 | | |
| sulcoglandulifera | 12 15 | | | 150, 152, 155, 157 | |
| Sulcolanata | | | 96 | | 224, 229 |
| supertexta | | | 107 | | |
| tetracantha | 40 | | | 174, 176, 177, 178 | |
| tetracantha var. galeottii | | | | 176, 177 | |
| tetracantha var. Galeottii | | | | 171, 173, 176, 177, 179 | |
| tetracantha var. Gakottii | | | | 178 | |
| tetrancistra | | | 81 | | |
| tetrancistra | Lz 958 | | 82 | | |
| Toluca | 89 | | | | |
| uberiformis | 63 | | | | |
| uncinata | | | 107 | | |
| Urbaniana | 63 | | | | |
| verruculata | | | 109 | | |
| Woburnensis | | | | 168 | |
| vulpina | | | 109 | | |
| wagneriana | | | | | TB*, 193, 194*, 194, 195, |
| xanthispina | | | 108 | | |
| yoloxis n.n. | | | | | 215 |
| zeilmanniana | 37 | | | | |
| Zeitzeriana | | | | 167 | |
| zephyranthiflora | | | | 170, 171 | |
| zephyrantiflora | | | | 170, 170*, 171 | 215 |
| zephyranthoides | | | | 171, 171* | 224 |
| Mammolloydia | | | | | |
| candida | | | 127 | | |
| Masdevallia | | | | | |
| Galleottiana | 43 | | | | |
| Maxillaria | | | | | |
| Galleottiana | 43 | | | | |
| Mesembryanthemum | | | | | |
| barbatum | | | | | 254 |
| crystallinum | | | | | 254 |
| linguaeforme | | | | | 254 |
| micans | | | | | 254 |
| noctiflorum | | | | | 254 |
| Neobesseyia | | | | | |
| cubensis | 63 | | | | |
| Neobuxbaumiana | | | | | |
| scoparia | | | | | 215 |
| Neocoryphantha | | | | | |
| Clavatae | | | 112 | | |
| Neolloydia | | | | | |
| clavata | 12 | | | 151 | |
| conioidea | | | | 141 | |
| Neomammillaria | | | | | |
| galeottii | | | | 173 | |
| mystax | | | | 175 | |
| Odontoglossum | | | | | |
| caerulescens | | | | | 235* |

| | | | | |
|---------------------|---------|-------------|----------|-----------|
| Galeottianum | 43 | | | |
| Oligaxystre | | | | |
| diamantinensis | | | 184 | |
| Opuntia | | | | |
| basilaris | | 81 | | |
| bigelowii | Lz 948 | 81 | | |
| engelmannii | | | 141 | |
| fulgita | Lz 950 | 81 | | |
| galleottii | | | 171 | |
| Galleottii | | | 172 | |
| imbricata | | 81 | 172 | |
| ramosissima | Lz 947 | 81 | | |
| verschaffeltii | | | | 226 |
| Pachycereus | | | | |
| hollianus | | 52 | | |
| Pectunculus | | | | |
| Nystii | | | | 217 |
| Pediocactus | | | | |
| paradinei | Lz 961 | 82 | | |
| simpsonii | | | | |
| uncinatus | | 52 | | |
| Peniocereus | | | | |
| greggii | Lz 959 | 82 | | |
| Pilocereus | | | | |
| fossulatus | | | 109, 110 | |
| ghiesbreghtii | 57, 58 | | | |
| senilis | 56 | | | |
| Roseocereus | | | | |
| tephracantus | | | 110 | |
| Solarium | | | | |
| Nystii | | | | 217 |
| Schomburgkia | | | | |
| Galleottiana | | 43 | | |
| Sclerocactus | | | | |
| brevispinus | | | 81 | |
| uncinatus | | 52 | | |
| intermedius | Lz 955 | | 82 | |
| wetlandicus | | | 81 | |
| Soehrensia | | | | |
| formosa | | | 110 | |
| Spiranthes | | | | |
| Galeottiana | | 43 | | |
| Stenocactus | | | | |
| crispatus | | 50 | | |
| Stenocereus | | | | |
| griseus | | | | 215 |
| Thelocactus | | | | |
| bicolor | | 49, 59*, 60 | | 243 |
| hexaedrophorus | | | | 222, 223* |
| uncinatus | | 52 | | |
| Tillandsia | | | | |
| streptophylla | | | | 221, 225* |
| Tradescantia | | | | |
| nana | | | | 216 |
| Trichopilia | | | | |
| Galleottiana | | 43 | | |
| Veratrum | | | | |
| virescens | | | | 216 |
| Yucca | | | | |
| angustissima | Lz 2098 | | 82 | |
| angustissima | Lz 2099 | | 82 | |
| angustissima forma | Lz 2091 | | 82 | |
| angustissima forma | Lz 2100 | | 82 | |

| | | | |
|------------------------|---------|----|-----|
| baccata | Lz 2089 | 82 | |
| baccata v. vespertiana | LZ 2088 | 82 | |
| brevifolia | Lz 2096 | 82 | |
| elata | | | 141 |
| gilbertiana | Lz 2094 | 82 | |
| gilbertiana | Lz 2087 | 82 | |
| harrimanniae forma | Lz 2093 | 62 | |
| harrimanniae | Lz 2097 | 82 | |
| schiedegera | Lz 2090 | 82 | |
| schiedegera | Lz 2092 | 82 | |
| spec. | Lz2101 | 82 | |
| spec. aff. utahensis | Lz 2095 | 82 | |