

## Simplified Checklist of Greek Lichens and Lichenicolous Fungi

The standard checklist is: Abbott, B. F. M. (2009). Checklist of the lichens and lichenicolous fungi of Greece. *Bibliotheca Lichenologica* 103: 1-368. It includes all reports known up to the time of publication, with full details of localities and synonymy. Incorrect reports and reports considered to be in need of confirmation are also noted. It also contains much other useful information. It is still in print, and serious students of Greek lichens are advised to obtain a copy.

The simplified checklist here shows only taxa considered to be known reliably from Greece. Most entries are based on published reports, but a very few are my own records that have not yet been formally published. To keep things simple, names are shown without authorship, except in cases where there might be ambiguity.

Non-lichenised, lichenicolous fungi are indicated with [LF]. Non-lichenised fungi that are not lichenicolous, but which are quite commonly studied by lichenologists, are indicated by [NL]. Some species of fungi are weakly lichenised or facultatively lichenised. Some other species are lichenised but have a very reduced thallus, so that their state is far from obvious. In other words, the distinction between lichenised and non-lichenised species is not sharp, and some of the designations here are debatable.

- 1 [LF] *Abrothallus acetabuli*
- 2 [LF] *Abrothallus buellianus*
- 3 [LF] *Abrothallus parmeliarum*
- 4 *Acarospora aeginaica*
- 5 *Acarospora badiofusca*
- 6 *Acarospora cervina*
- 7 *Acarospora complanata*
- 8 *Acarospora fuscata*
- 9 *Acarospora glaucocarpa*
- 10 *Acarospora helvetica*
- 11 *Acarospora hilaris*
- 12 *Acarospora hospitans*
- 13 *Acarospora impressula*
- 14 *Acarospora insolata*
- 15 *Acarospora irregularis*
- 16 *Acarospora macrospora*
- 17 *Acarospora marcii*
- 18 *Acarospora microcarpa*
- 19 *Acarospora murorum*
- 20 *Acarospora nitrophila*  
*Acarospora nitrophila* subsp. *nitrophila*
- 21 *Acarospora nitrophila* subsp. *praeruptarum*

- 22 *Acarospora nodulosa*
- 23 *Acarospora reagens*
- 24 *Acarospora schleicheri*
- 25 *Acarospora scotica*
- 26 *Acarospora sinopica*
- 27 *Acarospora subrufula*
- 28 *Acarospora sulphurata*
- 29 *Acarospora umbilicata*
- 30 *Acarospora veronensis*
- 31 *Acarospora versicolor*
- 32 *Acrocordia conoidea*  
*Acrocordia conoidea* var. *conoidea*
- 33 *Acrocordia conoidea* var. *glacialis*
- 34 *Acrocordia gemmata*
- 35 *Agonimia allobata*
- 36 *Agonimia octospora*
- 37 *Agonimia opuntiella*
- 38 *Agonimia tristicula*
- 39 [NL] *Agyrium rufum*
- 40 *Alectoria sarmentosa*
- 41 *Amandinea punctata*
- 42 *Anaptychia ciliaris*
- 43 *Anaptychia crinalis*
- 44 *Anaptychia runcinata*
- 45 *Anaptychia setifera*
- 46 *Anema decipiens*
- 47 *Anema nodulosum*
- 48 *Anema nummularium*
- 49 *Anema prodigulum*
- 50 *Anisomeridium biforme*
- 51 *Anisomeridium polypori*
- 52 *Anthracocarpon virescens*
- 53 *Arctomia fascicularis*
- 54 *Arthonia albopulverea*
- 55 [LF] *Arthonia apotheciorum*
- 56 *Arthonia caesiella*
- 57 *Arthonia calcicola*
- 58 *Arthonia cinnabarina*
- 59 *Arthonia cretacea*
- 60 *Arthonia didyma*
- 61 *Arthonia dispersa*
- 62 [LF] *Arthonia epiphyscia*
- 63 *Arthonia exilis* auct. *graec.*

- 64 *Arthonia fusca*
- 65 *Arthonia galactites*
- 66 *Arthonia ligniaria*
- 67 *Arthonia melanophthalma*
- 68 *Arthonia meridionalis*
- 69 [LF] *Arthonia molendoi*
- 70 *Arthonia muscigena*
- 71 [LF] *Arthonia nideri*
- 72 *Arthonia palmicola*
- 73 *Arthonia patellulata*
- 74 *Arthonia phaeophysciae*
- 75 *Arthonia pinastri*
- 76 *Arthonia pruinata*
- 77 *Arthonia punctella*
- 78 *Arthonia punctiformis*
- 79 *Arthonia radiata*
- 80 *Arthonia rechingeri*
- 81 *Arthonia ruana*
- 82 *Arthonia rubescens*
- 83 [LF] *Arthonia varians*
- 84 *Arthonia wagneriana*
- 85 *Arthophacopsis parmeliarum*
- 86 [NL] *Arthopyrenia fraxini*
- 87 [NL] *Arthopyrenia punctiformis*
- 88 *Arthrosporum populorum*
- 89 *Aspicilia caesiopruinosa*
- 90 *Aspicilia candida*
- 91 *Aspicilia cinerea*
- 92 *Aspicilia coronata*
- 93 *Aspicilia crusii*
- 94 *Aspicilia cupreoglauca*
- 95 *Aspicilia desertorum*
- 96 *Aspicilia grisea*
- 97 *Aspicilia hartliana*
- 98 *Aspicilia intermutans*
- 99 *Aspicilia polychroma*
- 100 *Aspicilia subfarinosa*
- 101 *Aspicilia trachytica*
- 102 *Bacidia absistens*
- 103 *Bacidia acerinoides*
- 104 *Bacidia arceutina*
- 105 *Bacidia coprodes*
- 106 *Bacidia crozalsiana*

- 107 *Bacidia fraxinea*
- 108 *Bacidia friesiana*
- 109 *Bacidia igniarii*
- 110 *Bacidia laurocerasi*
- 111 *Bacidia parathalassica*
- 112 *Bacidia punica*
- 113 *Bacidia rosella*
- 114 *Bacidia rubella*
- 115 *Bacidia thyrrenica*
- 116 *Bacidina assulata*
- 117 *Bacidina delicata*
- 118 *Bacidina inundata*
- 119 *Bacidina phacodes*
- 120 *Bactrospora patellarioides*  
*Bactrospora patellarioides* var. *patellarioides*
- 121 *Bactrospora patellarioides* var. *convexa*
- 122 *Baeomyces rufus*
- 123 *Bagliettoa baldensis*
- 124 *Bagliettoa calciseda*
- 125 *Bagliettoa cazzae*
- 126 *Bagliettoa limborioides*
- 127 *Bagliettoa marmorea*
- 128 *Bagliettoa parmigera*
- 129 *Bagliettoa parmigerella*
- 130 *Bagliettoa steineri*
- 131 *Bellemerea cinereorufescens*
- 132 *Bellicidia incompta*
- 133 *Biatora athoa*
- 134 *Biatora epirotica*
- 135 *Biatora globulosa*
- 136 [LF] *Biatoropsis usnearum*
- 137 *Bibbya lutosa*
- 138 *Bibbya vermifera*
- 139 *Bilimbia lobulata*
- 140 *Bilimbia sabuletorum*
- 141 [NL] *Blastodesmia nitida*
- 142 *Blennothallia crispa*  
*Blennothallia crispa* var. *crispa*
- 143 *Blennothallia crispa* var. *metzleri*
- 144 *Blennothallia furfureola*
- 145 *Botryolepraria lesdainii*
- 146 *Brianaria bauschiana*
- 147 *Brodoa intestiniformis*

- 148 *Brodoa oroarctica*
- 149 *Bryobilimbia hypnorum*
- 150 *Bryobilimbia sanguineoatra*
- 151 *Bryoria furcellata*
- 152 *Bryoria fuscescens*
- 153 *Bryoria nadvornikiana*
- 154 *Buellia abstracta*
- 155 *Buellia aethalea*
- 156 *Buellia atrocinerella*
- 157 *Buellia badia*
- 158 *Buellia caloplacivora*
- 159 *Buellia chloroleuca*
- 160 *Buellia disciformis*
- 161 *Buellia dispersa*
- 162 *Buellia epifimbriata*
- 163 *Buellia epigea*
- 164 *Buellia erubescens*
- 165 *Buellia geophila*
- 166 *Buellia griseovirens*
- 167 *Buellia iberica*
- 168 *Buellia insignis*
- 169 *Buellia leptoclinoides*
- 170 *Buellia maritima*
- 171 *Buellia ocellata*
- 172 *Buellia olympica*
- 173 *Buellia patouillardii*
- 174 *Buellia samothrakiana*
- 175 *Buellia schaeferi*
- 176 *Buellia sequax*
- 177 *Buellia spuria*
- 178 *Buellia stellulata*
- 179 *Buellia subdisciformis*
- 180 *Buellia subsquamosa*
- 181 *Buellia tesserata*
- 182 *Buellia triseptata*
- 183 *Buellia vilis*
- 184 *Calicium abietinum*
- 185 *Calicium glaucellum*
- 186 *Calicium quercinum*
- 187 *Calicium salicinum*
- 188 *Calicium viride*
- 189 *Callome multipartita*
- 190 *Caloplaca adriatica*

- 191 *Caloplaca aegaea*
- 192 *Caloplaca aegatica*
- 193 *Caloplaca albolutescens*
- 194 *Caloplaca albopruinosa*
- 195 *Caloplaca alnetorum*
- 196 *Caloplaca alociza*
- 197 *Caloplaca ammiospila*
- 198 *Caloplaca aquensis*
- 199 *Caloplaca arcis*
- 200 *Caloplaca arcisproxima*
- 201 *Caloplaca arenaria*
- 202 *Caloplaca areolata*
- 203 *Caloplaca arnoldii*  
*Caloplaca arnoldii* subsp. *arnoldii*
- 204 *Caloplaca arnoldii* subsp. *oblitterata*
- 205 *Caloplaca atroflava*  
*Caloplaca atroflava* var. *atroflava*
- 206 *Caloplaca atroflava* var. *submersa*
- 207 *Caloplaca aurantia*
- 208 *Caloplaca aurea*
- 209 *Caloplaca australis*
- 210 *Caloplaca austrocitrina*
- 211 *Caloplaca baltistanica*
- 212 *Caloplaca biatorina*  
*Caloplaca biatorina* subsp. *biatorina*
- 213 *Caloplaca biatorina* var. *pusilloides*
- 214 *Caloplaca bracteata*
- 215 *Caloplaca calcitraba*
- 216 *Caloplaca carphinea*
- 217 *Caloplaca cerina*  
*Caloplaca cerina* var. *cerina*
- 218 *Caloplaca cerina* var. *muscorum*
- 219 *Caloplaca cerina* var. *stillicidiorum*
- 220 *Caloplaca cerinella*
- 221 *Caloplaca cerinelloides*
- 222 *Caloplaca chalybaea*
- 223 *Caloplaca chlorina*
- 224 *Caloplaca chrysodeta*
- 225 *Caloplaca chrysophthalma*
- 226 *Caloplaca circumalbata*  
*Caloplaca circumalbata* var. *circumalbata*
- 227 *Caloplaca circumalbata* var. *candida*
- 228 *Caloplaca cirrochroa*

- 229 *Caloplaca citrina*
- 230 *Caloplaca coccinea*
- 231 *Caloplaca communis*
- 232 *Caloplaca conversa*
- 233 *Caloplaca coralliza*
- 234 *Caloplaca coronata*
- 235 *Caloplaca crenularia*
- 236 *Caloplaca crenulatella*
- 237 *Caloplaca cretensis*
- 238 *Caloplaca dalmatica*
- 239 *Caloplaca decipiens*
- 240 *Caloplaca demissa*
- 241 *Caloplaca diffusa*
- 242 *Caloplaca diphyodes*
- 243 *Caloplaca emilii*
- 244 *Caloplaca epithallina*
- 245 *Caloplaca erythrocarpa*
- 246 *Caloplaca ferrarii*
- 247 *Caloplaca ferruginea*
- 248 *Caloplaca festivella*
- 249 *Caloplaca flavescens*
- 250 *Caloplaca flavocitrina*
- 251 *Caloplaca flavorubescens*  
*Caloplaca flavorubescens* var. *flavorubescens*
- 252 *Caloplaca flavorubescens* var. *quercina*
- 253 *Caloplaca flavovirescens*
- 254 *Caloplaca fulgens*
- 255 *Caloplaca fulgida*
- 256 *Caloplaca furax*
- 257 *Caloplaca furfuracea*
- 258 *Caloplaca fuscoatroides*
- 259 *Caloplaca fuscoblastidiata*
- 260 *Caloplaca geleverjae*
- 261 *Caloplaca glomerata*
- 262 *Caloplaca gomerana*
- 263 *Caloplaca granulosa*
- 264 *Caloplaca grimmiae*
- 265 *Caloplaca haematites*
- 266 *Caloplaca herbidella*
- 267 *Caloplaca holocarpa*
- 268 *Caloplaca hungarica*
- 269 *Caloplaca hymetti*
- 270 *Caloplaca inconnexa*

- Caloplaca inconnexa var. inconnexa
- 271 Caloplaca inconnexa var. nesodes
- 272 Caloplaca interfulgens
- 273 Caloplaca klementii
- 274 Caloplaca lactea
- 275 Caloplaca lacteoides
- 276 Caloplaca latzelii
- 277 Caloplaca ligustica
- 278 Caloplaca limitosa
- 279 Caloplaca limonia
- 280 Caloplaca lithophila
- 281 Caloplaca lobulata
- 282 Caloplaca luteoalba
- 283 Caloplaca marmorata
- 284 Caloplaca monacensis
- 285 Caloplaca navasiana
- 286 Caloplaca neotaurica
- 287 Caloplaca nigroblastidiata
- 288 Caloplaca nigromarina
- 289 Caloplaca nubigena
- 290 Caloplaca oasis
- 291 Caloplaca obscurella
- 292 Caloplaca ochracea
- 293 Caloplaca oleicola
- 294 Caloplaca ora
- 295 Caloplaca pellodella
- 296 Caloplaca percrocata
- 297 Caloplaca phaeothamnos
- 298 Caloplaca phlogina
- 299 Caloplaca pollinii
- 300 Caloplaca polycarpa
- 301 Caloplaca pruinosa
- 302 Caloplaca pyracea
- 303 Caloplaca rubelliana
- 304 Caloplaca saxicola
- 305 Caloplaca saxifragarum
- 306 Caloplaca schistidii
- 307 Caloplaca servitiana
- 308 Caloplaca sinapisperma
- 309 Caloplaca skii
- 310 Caloplaca sororicida
- 311 Caloplaca suaedae
- 312 Caloplaca subbracteata



- 313 Caloplaca subochracea  
Caloplaca subochracea var. subochracea
- 314 Caloplaca subpallida
- 315 Caloplaca subsoluta
- 316 Caloplaca substerilis
- 317 Caloplaca tavaresiana
- 318 Caloplaca teicholyta
- 319 Caloplaca tenuata
- 320 Caloplaca thracopontica
- 321 Caloplaca tiroliensis
- 322 Caloplaca transcaspica
- 323 Caloplaca ulcerosa
- 324 Caloplaca variabilis
- 325 Caloplaca veneris
- 326 Caloplaca viridirufa
- 327 Caloplaca vitellinula
- 328 Caloplaca xantholyta
- 329 Caloplaca xerica
- 330 Calvitimela aglaea
- 331 Candelaria concolor
- 332 Candelariella antennaria
- 333 Candelariella aurella
- 334 Candelariella boleana
- 335 Candelariella commutata
- 336 Candelariella coralliza
- 337 Candelariella faginea
- 338 Candelariella lutella
- 339 Candelariella medians
- 340 Candelariella oleaginescens  
Candelariella oleaginescens var. oleaginescens
- 341 Candelariella oleaginescens var. glebulosa
- 342 Candelariella plumbea
- 343 Candelariella reflexa
- 344 Candelariella subdeflexa
- 345 Candelariella viae-lactae
- 346 Candelariella vitellina
- 347 Candelariella xanthostigma
- 348 Carbonea supersparsa
- 349 Carbonea vitellinaria
- 350 Carbonea vorticoso
- 351 Carbonicola anthracophila
- 352 Carbonicola myrmecina
- 353 Catapyrenium cinereum

- 354 *Catapyrenium daedaleum*
- 355 *Catapyrenium psoromoides*
- 356 *Catillaria atomarioides*
- 357 *Catillaria chalybeia*  
*Catillaria chalybeia* var. *chalybeia*
- 358 *Catillaria chalybeia* var. *chloropoliza*
- 359 *Catillaria detractula*
- 360 *Catillaria heterocarpoides*
- 361 *Catillaria lenticularis*
- 362 *Catillaria mediterranea*
- 363 *Catillaria minuta*
- 364 *Catillaria nideri*
- 365 *Catillaria nigroclavata*
- 366 *Catillaria servitii*
- 367 *Catinaria atropurpurea*
- 368 *Cephalophysia leucospila*
- 369 [LF] *Cercidospora epicarphinea*
- 370 [LF] *Cercidospora epipolytropha*
- 371 [LF] *Cercidospora lobotheae*
- 372 [LF] *Cercidospora macrospora*
- 373 *Cetraria aculeata*
- 374 *Cetraria ericetorum*
- 375 *Cetraria islandica*
- 376 *Cetraria muricata*
- 377 *Chaenotheca brunneola*
- 378 *Chaenotheca chrysocephala*
- 379 *Chaenotheca ferruginea*
- 380 *Chaenotheca trichialis*
- 381 *Chaenothecopsis hospitans*
- 382 *Chaenothecopsis nana*
- 383 *Chaenothecopsis vainioana*
- 384 *Circinaria caesiocinerea*
- 385 *Circinaria calcarea*  
*Circinaria calcarea* f. *calcarea*
- 386 *Circinaria calcarea* f. *reagens*
- 387 *Circinaria contorta*
- 388 *Circinaria fruticulosa*
- 389 *Circinaria gibbosa*
- 390 *Circinaria hispida*
- 391 *Circinaria hoffmanniana*
- 392 *Cladonia borealis*
- 393 *Cladonia caespiticia*
- 394 *Cladonia cariosa*

- 395 *Cladonia cervicornis*  
*Cladonia cervicornis* subsp. *cervicornis*
- 396 *Cladonia cervicornis* subsp. *verticillata*
- 397 *Cladonia chlorophaea*
- 398 *Cladonia ciliata*  
*Cladonia ciliata* var. *ciliata*
- 399 *Cladonia ciliata* var. *tenuis*
- 400 *Cladonia coccifera*
- 401 *Cladonia coniocraea*
- 402 *Cladonia corsicana*
- 403 *Cladonia crispata* var. *cetrariiformis*
- 404 *Cladonia cyathomorpha*
- 405 *Cladonia digitata*
- 406 *Cladonia fimbriata*
- 407 *Cladonia firma*
- 408 *Cladonia floerkeana*
- 409 *Cladonia foliacea*
- 410 *Cladonia furcata*
- 411 *Cladonia glauca*
- 412 *Cladonia graeca*
- 413 *Cladonia humilis*
- 414 *Cladonia macilenta*
- 415 *Cladonia macrophyllodes*
- 416 *Cladonia mediterranea*
- 417 *Cladonia monomorpha*
- 418 *Cladonia ochrochlora*
- 419 *Cladonia parasitica*
- 420 *Cladonia peziziformis*
- 421 *Cladonia phyllophora*
- 422 *Cladonia pocillum*
- 423 *Cladonia polydactyla*
- 424 *Cladonia prolifica*
- 425 *Cladonia pseudopityrea*
- 426 *Cladonia pyxidata*
- 427 *Cladonia ramulosa*
- 428 *Cladonia rangiformis*
- 429 *Cladonia rei*
- 430 *Cladonia scabriuscula*
- 431 *Cladonia squamosa*
- 432 *Cladonia subcariosa*
- 433 *Cladonia subrangiformis*
- 434 *Cladonia subturgida*
- 435 *Cladonia subulata*

- 436 *Cladonia symphycarpa*
- 437 *Cladonia uncialis* subsp. *biuncialis*
- 438 *Clauzadea chondrodes*
- 439 *Clauzadea immersa*
- 440 *Clauzadea metzleri*
- 441 *Clauzadea monticola*
- 442 *Cliostomum griffithii*
- 443 [LF] *Clypeococcum hypocenomycis*
- 444 [LF] *Clypeococcum psoromatis*
- 445 *Coenogonium luteum*
- 446 *Coenogonium pineti*
- 447 *Collema flaccidum*
- 448 *Collema furfuraceum*
- 449 *Collema glebulentum*
- 450 *Collema leptaleum*
- 451 *Collema nigrescens*
- 452 *Collema ryssoleum*
- 453 *Collema subflaccidum*
- 454 *Collema subnigrescens*
- 455 *Cornicularia normoerica*
- 456 *Cresponea premnea*
- 457 *Cyphelium sessile*
- 458 *Dendrographa decolorans*
- 459 *Dermatocarpon intestiniforme*
- 460 *Dermatocarpon luridum*
- 461 *Dermatocarpon miniatum*
- 462 *Dermatocarpon subcrustosum*
- 463 [LF] *Didymellopsis collematum*
- 464 [LF] *Didymellopsis pulposi*
- 465 *Didymocyrtis cladoniicola*
- 466 *Dimelaena oreina*
- 467 *Dimelaena radiata*
- 468 *Diploicia canescens*
- 469 *Diploschistes actinostoma*
- 470 *Diploschistes aeneus*
- 471 *Diploschistes caesioplumbeus*
- 472 *Diploschistes candidissimus*
- 473 *Diploschistes diacapsis*  
*Diploschistes diacapsis* subsp. *diacapsis*
- 474 *Diploschistes diacapsis* subsp. *neutrophilus*
- 475 *Diploschistes euganeus*
- 476 *Diploschistes gypsaceus*
- 477 *Diploschistes muscorum*

- 478 *Diploschistes ocellatus*
- 479 *Diploschistes scruposus*
- 480 *Diplotomma alboatrum*
- 481 *Diplotomma ambiguum*
- 482 *Diplotomma chlorophaeum*
- 483 *Diplotomma epipolium*
- 484 *Diplotomma hedinii*
- 485 *Diplotomma nivale*
- 486 *Diplotomma pharcidium*
- 487 *Diplotomma populorum*
- 488 *Diplotomma pulverulentum*
- 489 *Diplotomma scheideggerianum*
- 490 *Diplotomma venustum*
- 491 *Dirina ceratoniae*
- 492 *Dirina cretacea*
- 493 *Dirina fallax*
- 494 *Dirina massiliensis*
- 495 *Diromma dirinellum*
- 496 *Elixia cretica*
- 497 *Encephalographa elisae*
- 498 *Enchylium coccophorum*
- 499 *Enchylium confertum*
- 500 *Enchylium conglomeratum*
- 501 *Enchylium ligerinum*
- 502 *Enchylium limosum*
- 503 *Enchylium polycarpon*  
*Enchylium polycarpon* subsp. *polycarpon*
- 504 *Enchylium polycarpon* subsp. *corcyrense*
- 505 *Enchylium tenax*
- 506 *Endocarpon adsurgens*
- 507 *Endocarpon crystallinum*
- 508 *Endocarpon pallidum*
- 509 *Endocarpon pusillum*
- 510 [LF] *Endococcus exerrans*
- 511 [LF] *Endococcus macrosporus*
- 512 [LF] *Endococcus perpusillus*
- 513 [LF] *Endococcus propinquus*
- 514 [LF] *Endococcus stigma*
- 515 [LF] *Endococcus verrucosus*
- 516 *Enterographa crassa*
- 517 *Epiphloea terrena*
- 518 *Evernia divaricata*
- 519 *Evernia illyrica*

- 520 *Evernia prunastri*
- 521 *Farnoldia hypocrita*
- 522 *Farnoldia jurana*
- 523 *Farnoldia micropsis*
- 524 *Fellhanera subtilis*
- 525 *Flavoparmelia caperata*
- 526 *Flavoparmelia soledians*
- 527 *Fuscidea cyathoides*
- 528 *Fuscidea lygaea*
- 529 *Fuscopannaria ignobilis*
- 530 *Fuscopannaria leucosticta*
- 531 *Fuscopannaria mediterranea*
- 532 *Fuscopannaria nebulosa*
- 533 *Fuscopannaria olivacea*
- 534 *Gloeoheppia erosa*
- 535 *Graphis scripta*
- 536 *Gyalecta derivata*
- 537 *Gyalecta jenensis*
- 538 *Gyalecta leucaspis*
- 539 *Gyalecta liguriensis*
- 540 *Gyalecta truncigena*
- 541 *Gyalecta ulmi*
- 542 *Haematomma nemetzi*
- 543 *Haematomma ochroleucum*  
*Haematomma ochroleucum* var. *ochroleucum*
- 544 *Haematomma ochroleucum* var. *porphyrium*
- 545 *Halecania giraltiae*
- 546 *Halospora deminuta*
- 547 *Heppia adglutinata*
- 548 *Heppia lobatoplicata*
- 549 *Heppia solorinoides*
- 550 *Hertelidea botryosa*
- 551 *Heterodermia leucomelos*
- 552 *Heteroplacidium compactum*
- 553 *Heteroplacidium fuscum*
- 554 *Heteroplacidium imbricatum*
- 555 *Hydropunctaria adriatica*
- 556 *Hymenelia epulotica*
- 557 *Hymenelia melanocarpa*
- 558 *Hymenelia prevostii*
- 559 *Hymenelia similis*
- 560 *Hyperphyscia adglutinata*
- 561 *Hypocenomyce scalaris*

- 562 *Hypogymnia farinacea*
- 563 *Hypogymnia laminisorediata*
- 564 *Hypogymnia physodes*
- 565 *Hypogymnia tubulosa*
- 566 *Immersaria athroocarpa*
- 567 *Immersaria cupreoatra*
- 568 *Ingvariella bispora*
- 569 [LF] *Intralichen baccisporus*
- 570 [LF] *Intralichen christiansenii*
- 571 [LF] *Intralichen lichenicola*
- 572 [LF] *Intralichen lichenum*
- 573 *Ionaspis ceracea*
- 574 *Ionaspis heteromorpha* var. *regelii*
- 575 *Ionaspis lacustris*
- 576 *Jamesiella anastomosans*
- 577 [NL] *Julella vitrispora*
- 578 [LF] *Karschia sordidae*
- 579 [LF] *Karschia talcophila*
- 580 *Koerberia biformis*
- 581 [LF] *Labrocarpon canariense*
- 582 *Lambiella furvella*
- 583 *Lambiella insularis*
- 584 *Lasallia pustulata*
- 585 *Lathagrium auriforme*
- 586 *Lathagrium cristatum*
- 587 *Lathagrium fuscovirens*
- 588 *Lathagrium latzelii*
- 589 *Lathagrium undulatum*  
*Lathagrium undulatum* var. *undulatum*
- 590 *Lathagrium undulatum* var. *granulosum*
- 591 *Lecania arenaria*
- 592 *Lecania cuprea*
- 593 *Lecania cyrtella*
- 594 *Lecania cyrtellina*
- 595 *Lecania dubitans*
- 596 *Lecania erysibe*
- 597 *Lecania fuscella*
- 598 *Lecania heterocarpa*
- 599 *Lecania inundata*
- 600 *Lecania koerberiana*
- 601 *Lecania naegelii*
- 602 *Lecania olivacella*
- 603 *Lecania polycycla*

- 604 *Lecania rabenhorstii*
- 605 *Lecania spadicea*
- 606 *Lecania suavis*
- 607 *Lecania sylvestris*  
*Lecania sylvestris* var. *sylvestris*
- 608 *Lecania sylvestris* var. *umbratica*
- 609 *Lecania turicensis*
- 610 *Lecanographa grumulosa*
- 611 *Lecanographa lyncea*
- 612 *Lecanographa wernerii*
- 613 *Lecanora aitema*
- 614 *Lecanora albella*
- 615 *Lecanora albellula*
- 616 *Lecanora allophana*
- 617 *Lecanora argentata*
- 618 *Lecanora atromarginata*
- 619 *Lecanora bicincta*
- 620 *Lecanora campestris*
- 621 *Lecanora carpinea*
- 622 *Lecanora cenisia*
- 623 *Lecanora cerebellina*
- 624 *Lecanora chlarotera*
- 625 *Lecanora compallens*
- 626 *Lecanora conferta*
- 627 *Lecanora configurata*
- 628 *Lecanora conizella*
- 629 *Lecanora dispersella*
- 630 *Lecanora eminens*
- 631 *Lecanora epibryon*
- 632 *Lecanora expallens*
- 633 *Lecanora formosa*
- 634 *Lecanora gangaleoides*
- 635 *Lecanora glabrata*
- 636 *Lecanora horiza*
- 637 *Lecanora hybocarpa*
- 638 *Lecanora hypopta*
- 639 *Lecanora impudens*
- 640 *Lecanora intricata*
- 641 *Lecanora intumescens*
- 642 *Lecanora leptyroides*
- 643 *Lecanora lividocinerea*
- 644 *Lecanora marginata*
- 645 *Lecanora meridionalis*



- 646 *Lecanora mughicola*
- 647 *Lecanora ochica*
- 648 *Lecanora polytropa*
- 649 *Lecanora populicola*
- 650 *Lecanora praepostera*
- 651 *Lecanora pulicaris*
- 652 *Lecanora puniceofusca*
- 653 *Lecanora rechingeri*
- 654 *Lecanora rhodi*
- 655 *Lecanora ripartii*
- 656 *Lecanora rubicunda*
- 657 *Lecanora rugosella*
- 658 *Lecanora rupicola*
  - Lecanora rupicola* var. *rupicola*
- 659 *Lecanora rupicola* var. *efflorens*
- 660 *Lecanora rupicola* subsp. *subplanata*
- 661 *Lecanora rupicola* subsp. *sulphurata*
- 662 *Lecanora saligna*
- 663 *Lecanora strobilina*
- 664 *Lecanora subcarnea*
- 665 *Lecanora subcarpineae*
- 666 *Lecanora subintricata*
- 667 *Lecanora sulphurea*
- 668 *Lecanora swartzii*
- 669 *Lecanora symmicta*
- 670 *Lecanora umbrosa*
- 671 *Lecanora varia*
- 672 *Lecidea aegaeica*
- 673 *Lecidea atrobrunnea*
- 674 *Lecidea diducens*
- 675 *Lecidea ecrustacea*
- 676 *Lecidea erythrophaea*
- 677 *Lecidea fuliginosa*
- 678 *Lecidea fuscata*
- 679 *Lecidea fuscoatra*
- 680 *Lecidea graeca*
- 681 *Lecidea grisella*
- 682 *Lecidea halacsyi*
- 683 *Lecidea laboriosa*
- 684 *Lecidea lapicida*
  - Lecidea lapicida* var. *lapicida*
- 685 *Lecidea lapicida* var. *pantherina*
- 686 *Lecidea nylanderii*

- 687 *Lecidea praenubila*
- 688 *Lecidea promiscens*
- 689 *Lecidea promiscua*
- 690 *Lecidea sarcogynoides*
- 691 *Lecidea separanda*
- 692 *Lecidea tessellata*  
*Lecidea tessellata* var. *tessellata*
- 693 *Lecidea tessellata* var. *caesia*
- 694 *Lecidea tringiana*
- 695 *Lecidea turgidula*
- 696 *Lecidella aegaea*
- 697 *Lecidella alba*
- 698 *Lecidella anomaloides*
- 699 *Lecidella asema*  
*Lecidella asema* var. *asema*
- 700 *Lecidella asema* var. *elaeochromoides*
- 701 *Lecidella carpathica*
- 702 *Lecidella elaeochroma*  
*Lecidella elaeochroma* var. *elaeochroma*
- 703 *Lecidella elaeochroma* var. *flavicans*
- 704 *Lecidella elaeochroma* f. *soralifera*
- 705 *Lecidella euphorea*
- 706 *Lecidella flavosorediata*
- 707 *Lecidella granulosa*
- 708 *Lecidella laureri*
- 709 *Lecidella patavina*
- 710 *Lecidella pulveracea*
- 711 *Lecidella scabra*
- 712 *Lecidella stigmatea*
- 713 *Lecidella viridans*
- 714 *Lecidella xylophila*
- 715 *Lemmopsis arnoldiana*
- 716 *Lempholemma botryosum*
- 717 *Lempholemma corticola*
- 718 *Lempholemma polyanthes*
- 719 *Lepra albescens*  
*Lepra albescens* var. *albescens*
- 720 *Lepra albescens* var. *corallina*
- 721 *Lepra amara*
- 722 *Lepra aspergilla*
- 723 *Lepra corallina*
- 724 *Lepra leucosora*
- 725 *Lepra mammosa*

- 726 *Lepra monogona*
- 727 *Lepra ophthalmiza*
- 728 *Lepra pseudoparotica*
- 729 *Lepraria eburnea*
- 730 *Lepraria elobata*
- 731 *Lepraria finkii*
- 732 *Lepraria incana*
- 733 *Lepraria isidiata*
- 734 *Lepraria leuckertiana*
- 735 *Lepraria lobificans*
- 736 *Lepraria membranacea*
- 737 *Lepraria neglecta*
- 738 *Lepraria nivalis*
- 739 *Lepraria nylanderiana*
- 740 *Lepraria rigidula*
- 741 *Lepraria vouauxii*
- 742 *Leprocaulon microscopicum*
- 743 *Leptochidium albociliatum*
- 744 *Leptogium brebissonii*
- 745 *Leptogium cochleatum*
- 746 *Leptogium coralloideum*
- 747 *Leptogium cyanescens*
- 748 *Leptogium furfuraceum*
- 749 *Leptogium saturninum*
- 750 [NL] *Leptorhaphis atomaria*
- 751 [NL] *Leptorhaphis oleae*
- 752 *Lethariella intricata*
- 753 [LF] *Lichenochora clauzadei*
- 754 [LF] *Lichenochora constrictella*
- 755 [LF] *Lichenochora obscuroides*
- 756 [LF] *Lichenochora weillii*
- 757 [LF] *Lichenocodium erodens*
- 758 [LF] *Lichenocodium lecanorae*
- 759 [LF] *Lichenodiplis lecanorae*
- 760 [LF] *Lichenodiplis pertusariicola*
- 761 *Lichenomphalia meridionalis*
- 762 [LF] *Lichenostigma elongatum*
- 763 [LF] *Lichenostigma maureri*
- 764 [LF] *Lichenostigma rouxii*
- 765 *Lichina confinis*
- 766 *Lichinella cribellifera*
- 767 *Lichinella iodopulchra*
- 768 *Lichinella sinaica*

- 769 *Lichinella stipatula*
- 770 *Lobaria amplissima*
- 771 *Lobaria pulmonaria*
- 772 *Lobaria scrobiculata*
- 773 *Lobothallia alphoplaca*
- 774 *Lobothallia chadefaudiana*
- 775 *Lobothallia cheresina*  
*Lobothallia cheresina* var. *cheresina*
- 776 *Lobothallia cheresina* var. *justii*
- 777 *Lobothallia cheresina* var. *microspora*
- 778 *Lobothallia controversa*
- 779 *Lobothallia farinosa*
- 780 *Lobothallia praeradiosa*
- 781 *Lobothallia radiosa*
- 782 *Loxospora elatina*
- 783 *Megalaria grossa*
- 784 *Megaspora verrucosa*  
*Megaspora verrucosa* var. *verrucosa*
- 785 *Megaspora verrucosa* var. *mutabilis*
- 786 *Melanelia stygia*
- 787 *Melanelixia fuliginosa*
- 788 *Melanelixia glabra*
- 789 *Melanelixia glabratula*
- 790 *Melanelixia subargentifera*
- 791 *Melanelixia subaurifera*
- 792 *Melanohalea elegantula*
- 793 *Melanohalea exasperata*
- 794 *Melanohalea exasperatula*
- 795 *Melanohalea laciniatula*
- 796 *Melaspilea enteroleuca*
- 797 *Melaspilea graeca*
- 798 *Melaspilea oleae*
- 799 *Melaspilea proximella*
- 800 [LF] *Merismatium decolorans*
- 801 *Micarea curvata*
- 802 *Micarea denigrata*
- 803 *Micarea globulosella*
- 804 *Micarea lithinella*
- 805 *Micarea micrococca*
- 806 *Micarea misella*
- 807 *Micarea prasina*
- 808 [LF] *Milospium graphideorum*
- 809 *Miriquidica complanata*

- 810 *Miriquadica deusta*
- 811 *Montanelia disjuncta*
- 812 [LF] *Muellerella dilatata*
- 813 [LF] *Muellerella erratica*
- 814 [LF] *Muellerella lichenicola*
- 815 [LF] *Muellerella pygmaea*
- 816 [LF] *Muellerella ventosicola*
- 817 *Mycobilimbia berengeriana*
- 818 *Mycobilimbia tetramera*
- 819 [NL] *Mycocalicium albonigrum*
- 820 [NL] *Mycocalicium subtile*
- 821 *Myriolecis agardhiana*
- 822 *Myriolecis albescens*
- 823 *Myriolecis bandolensis*
- 824 *Myriolecis congesta*
- 825 *Myriolecis crenulata*
- 826 *Myriolecis dispersa*
- 827 *Myriolecis fugiens*
- 828 *Myriolecis hagenii*
- 829 *Myriolecis oyensis*
- 830 *Myriolecis persimilis*
- 831 *Myriolecis poeltiana*
- 832 *Myriolecis prominens*
- 833 *Myriolecis prophetae-eliae*
- 834 *Myriolecis pruinosa*
- 835 *Myriolecis reuteri*
- 836 *Myriolecis sambuci*
- 837 *Myriolecis semipallida*
- 838 *Myriospora smaragdula*
- 839 [LF] *Nectriopsis lecanodes*
- 840 *Neocatapyrenium latzelii*
- 841 *Neocatapyrenium rhizinosum*
- 842 *Neofuscelia attica*
- 843 *Neofuscelia delisei*
- 844 *Neofuscelia glabrans*
- 845 *Neofuscelia loxodes*
- 846 *Neofuscelia perrugata*
- 847 *Neofuscelia pokornyi*
- 848 *Neofuscelia pulla*
- 849 *Neofuscelia pyrenaica*
- 850 *Neofuscelia verruculifera*
- 851 *Nephroma bellum*
- 852 *Nephroma helveticum*

- 853 *Nephroma laevigatum*
- 854 *Nephroma parile*
- 855 *Nephroma resupinatum*
- 856 *Nephroma tangeriense*
- 857 [LF] *Nesolechia oxyspora*
- 858 [LF] *Nesolechia oxysporiza*
- 859 *Nesothele hymenogonia*
- 860 *Nevesia sampaiana*
- 861 *Normandina pulchella*
- 862 [LF] *Obryzum corniculatum*
- 863 *Ocellomma picconianum*
- 864 *Ochrolechia aegaea*
- 865 *Ochrolechia alboflavescens*
- 866 *Ochrolechia androgyna*
- 867 *Ochrolechia arborea*
- 868 *Ochrolechia balcanica*
- 869 *Ochrolechia microstictoides*
- 870 *Ochrolechia pallescens*
- 871 *Ochrolechia parella*
- 872 *Ochrolechia subviridis*
- 873 *Ochrolechia szatalaensis*
- 874 *Ochrolechia tartarea*
- 875 *Ochrolechia turneri*
- 876 *Opegrapha atra*
- 877 *Opegrapha calcarea*
- 878 *Opegrapha celtidicola*
- 879 *Opegrapha culmigena*
- 880 *Opegrapha dolomitica*
- 881 *Opegrapha durieui*
- 882 *Opegrapha gyrocarpa*
- 883 *Opegrapha gyrocarpoides*
- 884 *Opegrapha lutulenta*
- 885 *Opegrapha mougeotii*
- 886 *Opegrapha niveoatra*
- 887 *Opegrapha ochrocheila*
- 888 *Opegrapha ochrocincta*
- 889 *Opegrapha parasitica*
- 890 *Opegrapha physciaria*
- 891 *Opegrapha rufescens*
- 892 *Opegrapha rupestris*
- 893 *Opegrapha subelevata*
- 894 *Opegrapha varia*
- 895 *Opegrapha variaeformis*

- 896 *Opegrapha vulgata*
- 897 *Opegrapha zwackhii*
- 898 *Pachyphiale carneola*
- 899 *Pachyphiale ophiospora*
- 900 *Pannaria conoplea*
- 901 *Pannaria rubiginosa*
- 902 *Parabagliettoa cyanea*
- 903 *Parabagliettoa disjuncta*
- 904 *Parabagliettoa dufourii*
- 905 *Paracollema italicum*
- 906 *Parmelia ernstiae*
- 907 *Parmelia omphalodes*
- 908 *Parmelia saxatilis*
- 909 *Parmelia serrana*
- 910 *Parmelia submontana*
- 911 *Parmelia sulcata*
- 912 *Parmeliella thriptophylla*
- 913 *Parmelina carporrhizans*
- 914 *Parmelina pastillifera*
- 915 *Parmelina quercina*
- 916 *Parmelina tiliacea*
- 917 *Parmelinopsis minarum*
- 918 *Parmeliopsis ambigua*
- 919 *Parmeliopsis hyperopta*
- 920 *Parmotrema perlatum*
- 921 *Parmotrema reticulatum*
- 922 *Peccania cerebriformis*
- 923 *Peccania coralloides*
- 924 *Peccania teretiuscula*
- 925 *Pectenienia atlantica*
- 926 *Pectenienia cyanoloma*
- 927 *Pectenienia plumbea*
- 928 *Peltigera aphthosa*
- 929 *Peltigera canina*
- 930 *Peltigera collina*
- 931 *Peltigera degenii*
- 932 *Peltigera horizontalis*
- 933 *Peltigera kristinssonii*
- 934 *Peltigera leucophlebia*
- 935 *Peltigera membranacea*
- 936 *Peltigera monticola*
- 937 *Peltigera neckeri*
- 938 *Peltigera polydactylon*

- 939 *Peltigera ponojensis*
- 940 *Peltigera praetextata*
- 941 *Peltigera rufescens*
- 942 *Peltigera venosa*
- 943 *Peltula euploca*
- 944 *Peltula obscurans*
- 945 *Peltula omphaliza*
- 946 *Peltula placodizans*
- 947 [NL] *Peridiothelia oleae*
- 948 *Pertusaria amarescens*
- 949 *Pertusaria caesioalba* auct.
- 950 *Pertusaria carmeli*
- 951 *Pertusaria chiodectonoides*
- 952 *Pertusaria coccodes*
- 953 *Pertusaria constricta*
- 954 *Pertusaria coronata*
- 955 *Pertusaria dalmatica*
- 956 *Pertusaria flavicans*
- 957 *Pertusaria flavida*
- 958 *Pertusaria graeca*
- 959 *Pertusaria heterochroa*
- 960 *Pertusaria huneckiana*
- 961 *Pertusaria hymenea*
- 962 *Pertusaria jurana*
- 963 *Pertusaria lactescens*
- 964 *Pertusaria leioplaca*
- 965 *Pertusaria pallidoflava*
- 966 *Pertusaria parotica*
- 967 *Pertusaria pentelici*
- 968 *Pertusaria pertusa*
- 969 *Pertusaria pluripuncta*
- 970 *Pertusaria pustulata*
- 971 *Pertusaria rhodiensis*
- 972 *Pertusaria rupicola*
- 973 *Pertusaria servitiana*
- 974 *Pertusaria werneriana*
- 975 *Petractis clausa*
- 976 *Petractis crozalsii*
- 977 *Petractis luetkemuelleri*
- 978 *Phaeophyscia cernohorskyi*
- 979 *Phaeophyscia ciliata*
- 980 *Phaeophyscia hirsuta*
- 981 *Phaeophyscia insignis*



- 982 *Phaeophyscia nigricans*
- 983 *Phaeophyscia orbicularis*
- 984 *Phaeophyscia poeltii*
- 985 *Phaeophyscia pusilloides*
- 986 *Phaeophyscia sciastra*
- 987 [LF] *Phaeospora rimosicola*
- 988 *Phlyctis agelaea*
- 989 *Phlyctis argena*
- 990 *Phoma lobariicola*
- 991 *Physcia adscendens*
- 992 *Physcia aipolia*
- 993 *Physcia albinea*
- 994 *Physcia biziana*
  - Physcia biziana* var. *biziana*
- 995 *Physcia biziana* var. *leptophylla*
- 996 *Physcia biziana* var. *phyllidiata*
- 997 *Physcia caesia*
  - Physcia caesia* var. *caesia*
- 998 *Physcia caesia* var. *caesiella*
- 999 *Physcia clementei*
- 1000 *Physcia dimidiata*
- 1001 *Physcia dubia*
- 1002 *Physcia leptalea*
- 1003 *Physcia mediterranea*
- 1004 *Physcia stellaris*
- 1005 *Physcia tenella*
- 1006 *Physcia tribacia*
- 1007 *Physciella chloantha*
- 1008 *Physconia detersa*
- 1009 *Physconia distorta*
- 1010 *Physconia enteroxantha*
- 1011 *Physconia grisea*
  - Physconia grisea* subsp. *grisea*
- 1012 *Physconia grisea* subsp. *algeriensis*
- 1013 *Physconia grisea* subsp. *lilacina*
- 1014 *Physconia muscigena*
- 1015 *Physconia perisidiosa*
- 1016 *Physconia petraea*
- 1017 *Physconia servitii*
- 1018 *Physconia subpulverulenta*
- 1019 *Physconia thorstenii*
- 1020 *Physconia venusta*
- 1021 *Piccolia ochrophora*

- 1022 *Placidiopsis cinerascens*
- 1023 *Placidiopsis custnani*
- 1024 *Placidiopsis tenella*
- 1025 *Placidium adami-borosi*
- 1026 *Placidium boccanum*
- 1027 *Placidium imbecillum*
- 1028 *Placidium lachneum*
- 1029 *Placidium lacinulatum*
- 1030 *Placidium pilosellum*
- 1031 *Placidium rufescens*
- 1032 *Placidium semaforonense*
- 1033 *Placidium squamulosum*
- 1034 *Placidium subrufescens*
- 1035 *Placidium tenellum*
- 1036 *Placocarpus schaeferi*
- 1037 *Placolecis opaca*
- 1038 *Placopyrenium bucekii*
- 1039 *Placopyrenium canellum*
- 1040 *Placopyrenium fuscillum*
- 1041 *Placopyrenium trachyticum*
- 1042 *Placynthiella icmalea*
- 1043 *Placynthiella uliginosa*
- 1044 *Placynthium baumgartneri*
- 1045 *Placynthium caesium*
- 1046 *Placynthium filiforme*
- 1047 *Placynthium nigrum*
- 1048 *Placynthium subradiatum*
- 1049 *Placynthium tantaleum*
- 1050 *Placynthium tremniacum*
- 1051 *Platismatia glauca*
- 1052 [LF] *Plectocarpon lichenum*
- 1053 [LF] *Plectocarpon scrobiculatae*
- 1054 *Pleopsidium flavum*
- 1055 *Pleurosticta acetabulum*
- 1056 *Pleurosticta koflerae*
- 1057 *Polyblastia albida*
- 1058 *Polyblastia cupularis*
- 1059 *Polyblastia dermatodes*
- 1060 *Polyblastia foveolata*
- 1061 *Polyblastia helvetica*
- 1062 *Polychidium muscicola*
- 1063 [LF] *Polycoccum kernerii*
- 1064 [LF] *Polycoccum marmoratum*

- 1065 [LF] *Polycoccum pulvinatum*
- 1066 *Polysporina cyclocarpa*
- 1067 *Polysporina pusilla*
- 1068 *Polysporina simplex*
- 1069 *Polysporina subfuscescens*
- 1070 *Polysporina urceolata*
- 1071 *Porina aenea*
- 1072 *Porina byssophila*
- 1073 *Porina chlorotica*
- 1074 *Porina ginzbergeri*
- 1075 *Porina linearis*
- 1076 *Porina oleriana*
- 1077 *Porina rechingeri*
- 1078 *Porpidia albocaerulescens*
- 1079 *Porpidia cinereoatra*
- 1080 *Porpidia crustulata*
- 1081 *Porpidia macrocarpa*
- 1082 *Porpidia platycarpoides*
- 1083 *Porpidia tuberculosa*
- 1084 *Porpidinia tumidula*
- 1085 *Pronectria diplococca*
- 1086 *Pronectria pedemontana*
- 1087 *Protoblastenia calva*
- 1088 *Protoblastenia cyclospora*
- 1089 *Protoblastenia incrustans*  
*Protoblastenia incrustans* var. *incrustans*
- 1090 *Protoblastenia incrustans* var. *coniasis*
- 1091 *Protoblastenia lilacina*
- 1092 *Protoblastenia rupestris*
- 1093 *Protoblastenia siebenhaariana* var. *alpina*
- 1094 *Protopannaria pezizoides*
- 1095 *Protoparmelia atriseda*
- 1096 *Protoparmelia badia*
- 1097 *Protoparmelia montagnei*
- 1098 *Protoparmelia olivascens*
- 1099 *Protoparmelia psarophana* var. *reagens*
- 1100 *Protoparmeliopsis achariana*
- 1101 *Protoparmeliopsis bolcana*
- 1102 *Protoparmeliopsis garovaglii*
- 1103 *Protoparmeliopsis graeca*
- 1104 *Protoparmeliopsis klauskalbii*
- 1105 *Protoparmeliopsis laatokkaensis*
- 1106 *Protoparmeliopsis macrocyclos*

- 1107 *Protoparmeliopsis muralis*
- 1108 *Protoparmeliopsis vaenskaei*
- 1109 *Pseudephebe pubescens*
- 1110 *Pseudevernia furfuracea*  
*Pseudevernia furfuracea* var. *furfuracea*
- 1111 *Pseudevernia furfuracea* var. *ceratea*
- 1112 *Pseudoleptogium diffractum*
- 1113 *Psora crenata*
- 1114 *Psora decipiens*
- 1115 *Psora globifera*
- 1116 *Psora gresinonis*
- 1117 *Psora pseudorussellii*
- 1118 *Psora testacea*
- 1119 *Psora vallesiaca*
- 1120 *Psoroma hypnorum*
- 1121 *Psorotichia montinii*
- 1122 *Psorotichia murorum*
- 1123 *Psorotichia numidella* var. *flageyana*
- 1124 *Psorotichia schaereri*
- 1125 *Psorotichia vermiculata*
- 1126 *Pterygiopsis affinis*
- 1127 *Punctelia subrudecta*
- 1128 *Pycnora praestabilis*
- 1129 *Pyrenidium actinellum*
- 1130 *Pyrenopsis subareolata*
- 1131 *Pyrenula chlorospila*
- 1132 *Pyrenula macrospora*
- 1133 *Pyrenula nitida*
- 1134 *Pyrenula nitidella*
- 1135 *Pyrrhospora quernea*
- 1136 *Ramalina breviscula*
- 1137 *Ramalina calicaris*
- 1138 *Ramalina canariensis*
- 1139 *Ramalina capitata*  
*Ramalina capitata* var. *capitata*
- 1140 *Ramalina capitata* var. *digitellata*
- 1141 *Ramalina capitata* var. *protecta*
- 1142 *Ramalina carpatica*
- 1143 *Ramalina clementeana*
- 1144 *Ramalina dalmatica*
- 1145 *Ramalina elegans*
- 1146 *Ramalina euxini*
- 1147 *Ramalina farinacea*

- 1148 *Ramalina fastigiata*
- 1149 *Ramalina fraxinea*
  - Ramalina fraxinea* var. *fraxinea*
- 1150 *Ramalina fraxinea* var. *calicariformis*
- 1151 *Ramalina implectens*
- 1152 *Ramalina lacera*
- 1153 *Ramalina lusitanica*
- 1154 *Ramalina nuda*
- 1155 *Ramalina obtusata*
- 1156 *Ramalina panizzei*
- 1157 *Ramalina pollinaria*
- 1158 *Ramalina polymorpha*
- 1159 *Ramalina pontica*
- 1160 *Ramalina pusilla*
- 1161 *Ramalina requienii*
- 1162 *Ramalina roesleri*
- 1163 *Ramalina scoriseda*
- 1164 *Ramalina sinensis*
- 1165 *Ramalina subfarinacea*
- 1166 *Ramalina subgeniculata*
- 1167 *Ramalina thrausta*
- 1168 *Ramboldia cinnabarina*
- 1169 *Ramboldia lusitanica*
- 1170 *Rhizocarpon disporum*
- 1171 *Rhizocarpon distinctum*
- 1172 *Rhizocarpon epispilum*
- 1173 *Rhizocarpon eupetraeoides*
- 1174 *Rhizocarpon ferax*
- 1175 *Rhizocarpon furax*
- 1176 *Rhizocarpon geminatum*
- 1177 *Rhizocarpon geographicum*
  - Rhizocarpon geographicum* subsp. *geographicum*
- 1178 *Rhizocarpon geographicum* subsp. *diabasicum*
- 1179 *Rhizocarpon geographicum* subsp. *tinei*
- 1180 *Rhizocarpon hochstetteri*
- 1181 *Rhizocarpon lecanorinum*
- 1182 *Rhizocarpon macrosporum*
- 1183 *Rhizocarpon petraeum*
- 1184 *Rhizocarpon polycarpum*
- 1185 *Rhizocarpon reductum*
- 1186 *Rhizocarpon richardii*
- 1187 *Rhizocarpon sublucidum*
- 1188 *Rhizocarpon umbilicatum*

- 1189 *Rhizocarpon viridiatrum*
- 1190 *Rhizoplaca chrysoleuca*
- 1191 *Rhizoplaca melanophthalma*
- 1192 [LF] *Rhymbocarpus boomii*
- 1193 [LF] *Rhymbocarpus geographicus*
- 1194 *Rinodina alba*
- 1195 *Rinodina albana*
- 1196 *Rinodina anomala*
- 1197 *Rinodina archaea*
- 1198 *Rinodina aspersa*
- 1199 *Rinodina atrocinerea*
- 1200 *Rinodina beccariana*
- 1201 *Rinodina bischoffii*
- 1202 *Rinodina boleana*
- 1203 *Rinodina calcarea*
- 1204 *Rinodina capensis*
- 1205 *Rinodina colobina*
- 1206 *Rinodina confragosa*
- 1207 *Rinodina conradii*
- 1208 *Rinodina cretica*
- 1209 *Rinodina dalmatica*
- 1210 *Rinodina dubyana*
- 1211 *Rinodina efflorescens*
- 1212 *Rinodina excrescens*
- 1213 *Rinodina exigua*
- 1214 *Rinodina freyi*
- 1215 *Rinodina furfuracea*
- 1216 *Rinodina gennarii*
- 1217 *Rinodina guzzinii*
- 1218 *Rinodina immersa*
- 1219 *Rinodina insularis*
- 1220 *Rinodina kalbii*
- 1221 *Rinodina lecanorina*
- 1222 *Rinodina luridata*
- 1223 *Rinodina luridescens*
- 1224 *Rinodina milvina*
- 1225 *Rinodina nimisii*
- 1226 *Rinodina obnascens*
- 1227 *Rinodina occulta*
- 1228 *Rinodina oleae*
- 1229 *Rinodina olivaceobrunnea*
- 1230 *Rinodina orculata*
- 1231 *Rinodina oxydata*

- 1232 *Rinodina plana*
- 1233 *Rinodina pruinella*
- 1234 *Rinodina pyrina*
- 1235 *Rinodina rinodinoides*
- 1236 *Rinodina roscida*
- 1237 *Rinodina santorinensis*
- 1238 *Rinodina septentrionalis*
- 1239 *Rinodina sicula*
- 1240 *Rinodina sophodes*
- 1241 *Rinodina teichophila*
- 1242 *Rinodina trachytica*
- 1243 *Rinodina tunicata*
- 1244 *Rinodinella controversa*
- 1245 *Rinodinella dubyanoides*
- 1246 *Roccella phycopsis*
- 1247 *Roccellographa circumscripta*
- 1248 *Romjularia lurida*
- 1249 [LF] *Rosellinula haplospora*
- 1250 *Rostania multipunctata*
- 1251 *Rostania occultata*
- 1252 *Sagedia pyrenophora* var. *arenaria*
- 1253 *Sagiolechia protuberans*
- 1254 *Sarcogyne hypophaea*
- 1255 *Sarcogyne oceanica*
- 1256 *Sarcogyne regularis*
- 1257 *Sarcogyne similis*
- 1258 *Sarcopyrenia gibba*
- 1259 *Schaereria fuscocinerea*
- 1260 *Schismatomma graphidioides*
- 1261 [LF] *Sclerococcum parasiticum*
- 1262 [LF] *Sclerococcum rimulicola*
- 1263 [LF] *Sclerococcum saxatile*
- 1264 [LF] *Sclerococcum serusiauxii*
- 1265 [LF] *Sclerococcum verruculosum*
- 1266 *Scoliciosporum chlorococcum*
- 1267 *Scoliciosporum perpusillum*
- 1268 *Scoliciosporum rhodi*
- 1269 *Scoliciosporum sarothamni*
- 1270 *Scoliciosporum umbrinum*
- 1271 *Scutula circumspecta*
- 1272 *Scutula effusa*
- 1273 *Scytinium aragonii*
- 1274 *Scytinium biatorinum*

- 1275 *Scytinium callopismum*
- 1276 *Scytinium euthallinum*
- 1277 *Scytinium ferax*
- 1278 *Scytinium fragile*
- 1279 *Scytinium fragrans*
- 1280 *Scytinium gelatinosum*
- 1281 *Scytinium intermedium*
- 1282 *Scytinium lichenoides*
- 1283 *Scytinium massiliense*
- 1284 *Scytinium microphylloides* auct.
- 1285 *Scytinium microphylloides*
- 1286 *Scytinium palmatum*
- 1287 *Scytinium parvum*
- 1288 *Scytinium plicatile*
- 1289 *Scytinium pulvinatum*
- 1290 *Scytinium quercicola*
- 1291 *Scytinium schraderi*
- 1292 *Scytinium subaridum*
- 1293 *Scytinium subtile*
- 1294 *Scytinium tenuissimum*
- 1295 *Scytinium teretiusculum*
- 1296 *Seiophora contortuplicata*
- 1297 *Seiophora villosa*
- 1298 *Solenopsora candicans*
- 1299 *Solenopsora cesatii*
- 1300 *Solenopsora grisea*
- 1301 *Solenopsora holophaea*
- 1302 *Solenopsora liparina*
- 1303 *Solenopsora marina*
- 1304 *Solenopsora olivacea*  
*Solenopsora olivacea* subsp. *olivacea*
- 1305 *Solenopsora olivacea* subsp. *olbiensis*
- 1306 *Solenopsora vulturiensis*
- 1307 *Solorina bispora*  
*Solorina bispora* subsp. *bispora*
- 1308 *Solorina bispora* subsp. *macrospora*
- 1309 *Solorina saccata*
- 1310 [LF] *Sphaerellothecium abditum*
- 1311 [LF] *Sphaerellothecium parietinarium*
- 1312 *Sphaerophorus globosus*
- 1313 [LF] *Sphinctrina leucopoda*
- 1314 [LF] *Sphinctrina turbinata*
- 1315 *Spilonema paradoxum*



- 1316 *Sporastatia polyspora*
- 1317 *Sporastatia testudinea*
- 1318 *Squamarina cartilaginea*  
*Squamarina cartilaginea* f. *cartilaginea*
- 1319 *Squamarina cartilaginea* f. *iberica*
- 1320 *Squamarina cartilaginea* f. *pseudocrassa*
- 1321 *Squamarina concrescens*
- 1322 *Squamarina gypsacea*
- 1323 *Squamarina lentigera*
- 1324 *Squamarina oleosa*
- 1325 *Squamarina periculosa*
- 1326 *Squamarina stella-petraea*
- 1327 *Staurolemma omphalarioides*
- 1328 *Staurothele immersa*
- 1329 *Staurothele orbicularis*  
*Staurothele orbicularis* var. *orbicularis*
- 1330 *Staurothele orbicularis* var. *orientalis*
- 1331 *Staurothele sienae*
- 1332 *Stereocaulon vesuvianum*  
*Stereocaulon vesuvianum* var. *vesuvianum*
- 1333 *Stereocaulon vesuvianum* var. *nodulosum*
- 1334 *Stereocaulon vesuvianum* f. *santorinense*
- 1335 [LF] *Stigmidium congestum*
- 1336 [LF] *Stigmidium fuscatae*
- 1337 [LF] *Stigmidium hageniae*
- 1338 [LF] *Stigmidium lecidellae*
- 1339 [LF] *Stigmidium squamariae*
- 1340 [LF] *Stigmidium tabacinae*
- 1341 [LF] *Stigmidium xanthoparmeliarum*
- 1342 *Strangospora microhaema*
- 1343 *Strangospora moriformis*
- 1344 *Strigula affinis*
- 1345 *Strigula zizyphi*
- 1346 *Synalissa symphorea*
- 1347 *Taeniolella delicata*
- 1348 *Talpapellis beschiana*
- 1349 *Telogalla olivieri*
- 1350 *Teloschistes chrysophthalmos*
- 1351 *Teloschistes flavicans*
- 1352 *Tephromela atra*  
*Tephromela atra* var. *atra*
- 1353 *Tephromela atra* var. *cyprica*
- 1354 *Thallinocarpon nigritellum*

- 1355 *Thalloidima candidum*
- 1356 *Thalloidima massatum*
- 1357 *Thalloidima opuntioides*
- 1358 *Thalloidima physaroides*
- 1359 *Thalloidima sedifolium*
- 1360 *Thelenella justii*
- 1361 *Thelenella modesta*
- 1362 *Thelenella muscorum*
- 1363 *Thelidium brachysporum*
- 1364 *Thelidium creticum*
- 1365 *Thelidium decipiens*
- 1366 *Thelidium impressum*
- 1367 *Thelidium incavatum*
- 1368 *Thelidium minimum*
- 1369 *Thelidium papulare*
- 1370 *Thelidium pyrenophorum*
- 1371 *Thelocarpon laureri*
- 1372 *Thelomma siliceum*
- 1373 *Thelopsis isiaca*
- 1374 *Thelotrema lepadinum*
- 1375 *Thrombium melaspermizum*
- 1376 *Thyrea confusa*
- 1377 *Thyrea girardii*
- 1378 [NL] *Tomasellia arthonioides*
- 1379 *Toninia acarnanica*
- 1380 *Toninia albilabra*
- 1381 *Toninia athallina*
- 1382 *Toninia cinereovirens*
- 1383 *Toninia diffracta*
- 1384 [LF] *Toninia episema*
- 1385 *Toninia philippea*
- 1386 [LF] *Toninia plumbina*
- 1387 *Toninia rosulata*
- 1388 *Toninia squalida*
- 1389 [LF] *Toninia subfuscae*
- 1390 *Toninia taurica*
- 1391 *Toninia toepfferi*
- 1392 *Toninia tristis*
  - Toninia tristis* subsp. *tristis*
- 1393 *Toninia tristis* subsp. *asiae-centralis*
- 1394 *Toninia tristis* subsp. *pseudotabacina*
- 1395 *Toninia tristis* subsp. *thalloedaemiformis*
- 1396 [LF] *Toninia verrucariae*

- 1397 *Toniniopsis aromatica*
- 1398 *Toniniopsis bagliettoana*
- 1399 *Toniniopsis cretica*
- 1400 *Toniniopsis dissimilis*
- 1401 *Toniniopsis separabilis*
- 1402 *Toniniopsis verrucarioides*
- 1403 *Topelia heterospora*
- 1404 *Topelia rosea*
- 1405 *Tornabea scutellifera*
- 1406 *Trapelia coarctata*
- 1407 *Trapelia elacista*
- 1408 *Trapeliopsis flexuosa*
- 1409 *Trapeliopsis granulosa*
- 1410 *Trapeliopsis wallrothii*
- 1411 [LF] *Tremella anaptychia*
- 1412 [LF] *Tremella caloplacae*
- 1413 [LF] *Tremella christiansenii*
- 1414 [LF] *Tremella ramalinae*
- 1415 *Tremolecia atrata*
- 1416 *Tuckermannopsis chlorophylla*
- 1417 *Umbilicaria crustulosa*
- 1418 *Umbilicaria cylindrica*
- 1419 *Umbilicaria deusta*
- 1420 *Umbilicaria grisea*
- 1421 *Umbilicaria nylanderiana*
- 1422 *Umbilicaria polyphylla*
- 1423 *Umbilicaria spadochroa*
- 1424 *Umbilicaria subglabra*
- 1425 *Umbilicaria subpolyphylla*
- 1426 *Umbilicaria vellea*
- 1427 [LF] *Unguiculariopsis lettaui*
- 1428 [LF] *Unguiculariopsis thallophila*
- 1429 *Usnea articulata*
- 1430 *Usnea barbata*
- 1431 *Usnea ceratina*
- 1432 *Usnea cornuta*
- 1433 *Usnea dasopoga*
- 1434 *Usnea esperantiana*
- 1435 *Usnea flammea*
- 1436 *Usnea flavocardia*
- 1437 *Usnea florida*
- 1438 *Usnea fulvoreagens*
- 1439 *Usnea glabrata*

- 1440 *Usnea hirta*
- 1441 *Usnea intermedia*
- 1442 *Usnea perplexans*
- 1443 *Usnea praetervisa*
- 1444 *Usnea rubicunda*
- 1445 *Usnea subfloridana*
- 1446 *Usnea subscabrosa*
- 1447 *Usnea wasmuthii*
- 1448 *Vahliella leucophaea*
- 1449 *Vahliella saubinetii*
- 1450 *Varicellaria hemisphaerica*
- 1451 *Varicellaria lactea*
- 1452 *Varicellaria velata*
- 1453 *Verrucaria apatela*
- 1454 *Verrucaria attica*
- 1455 *Verrucaria cinereorufa*
- 1456 *Verrucaria coerulea*
- 1457 *Verrucaria eggerthii*
- 1458 *Verrucaria floerkeana*
- 1459 *Verrucaria foveolata*
- 1460 *Verrucaria fusca*
- 1461 *Verrucaria fuscoatroides*
- 1462 *Verrucaria fusconigrescens*
- 1463 *Verrucaria geophila*
- 1464 *Verrucaria hochstetteri*
- 1465 *Verrucaria interrupta*
- 1466 *Verrucaria macrostoma*
- 1467 *Verrucaria maculiformis*
- 1468 *Verrucaria mortarii*
- 1469 *Verrucaria muralis*
- 1470 *Verrucaria murina*
- 1471 *Verrucaria murorum*
- 1472 *Verrucaria nigrescens*
- 1473 *Verrucaria periphysata*
- 1474 *Verrucaria pinguicula*
- 1475 *Verrucaria polysticta*
- 1476 *Verrucaria ruderum*
- 1477 *Verrucaria veronensis*
- 1478 *Verrucaria viridula*
- 1479 *Verrucaria weneri*
- 1480 *Verrucula maritimaria*
- 1481 *Verrucula polycarparia*
- 1482 *Verruculopsis lecideoides*

- Verruculopsis lecideoides var. lecideoides  
1483 Verruculopsis lecideoides var. fraudulosa  
1484 Verruculopsis minuta  
1485 [LF] Vouauxiella lichenicola  
1486 [LF] Vouauxiella verrucosa  
1487 Vulpicida pinastri  
1488 Waynea cretica  
1489 Waynea giraltiae  
1490 Waynea stoechadiana  
1491 Xanthoparmelia angustiphylla  
1492 Xanthoparmelia conspersa  
1493 Xanthoparmelia cumberlandia  
1494 Xanthoparmelia mougeotii  
1495 Xanthoparmelia plittii  
1496 Xanthoparmelia protomatrae  
1497 Xanthoparmelia stenophylla  
1498 Xanthoparmelia sublaevis  
1499 Xanthoparmelia tinctina  
1500 Xanthoparmelia verrucigera  
1501 Xanthoria aphrodites  
1502 Xanthoria aureola  
1503 Xanthoria calcicola  
1504 Xanthoria candelaria  
1505 Xanthoria elegans  
1506 Xanthoria fallax  
1507 Xanthoria mediterranea  
1508 Xanthoria monofoliosa  
1509 Xanthoria papillifera  
1510 Xanthoria parietina  
Xanthoria parietina subsp. parietina  
1511 Xanthoria parietina subsp. ectanea  
1512 Xanthoria polycarpa  
1513 Xanthoria sorediata  
1514 Xanthoria stiligera  
1515 Xanthoria ulophyllodes  
1516 [LF] Xanthoriicola physciae  
1517 Xylographa pallens  
1518 Xylographa parallela  
1519 Xylographa trunciseda  
1520 Xylopsora caradocensis  
1521 Xylopsora friesii  
1522 Zahlbrucknerella calcarea  
1523 [LF] Zwackhiomyces coepulonus

- 1524 [LF] *Zwackhiomyces inconspicuus*
- 1525 [LF] *Zwackhiomyces lecanorae*
- 1526 [LF] *Zwackhiomyces sphinctrinoides*
- 1527 *Zygomycetes bachmannii*
- 1528 *Zygomycetes physciacearum*