

INDEX FOTOS DE LA SCM EN LES SEVES PUBLICACIONS

ABREVIATURES:

publicació (BC = Bolets de Catalunya/ RCM = Revista Catalana de Micologia/ BSCM = Butlletí Societat Catalana de Micologia, volum: número de pàgina/làmina

- en rodona = noms acceptats Mycobank i/o Index Fungorum 12/2016

- en cursiva = sinònims acceptats Mycobank i/o Index Fungorum (entre parèntesis el nom acceptat)

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<i>Clitocybe rivulosa</i>	BC11: 508
<i>Clitocybe sinopica</i>	BC23: 1109
<i>Clitocybe trulliformis</i>	BC7: 307
<i>Clitocybe umbilicata</i>	RCM25: 60
<i>Clitocybe vermicularis</i>	BC23: 1110
<i>Clitocybe vibecina</i>	BC34: 1658
<i>Clitocybula lacerata</i>	BC16: 753
<i>Clitocybula lenta</i> (<i>Leucoinocybe lenta</i>)	BC27: 1315
<i>Clitocybula striata</i>	RCM32: 12
<i>Clitocybula taniae</i>	RCM24: 286
<i>Clitopilus balearicus</i>	RCM34: 48
<i>Clitopilus caelatus</i>	RCM28: 106
<i>Clitopilus geminus</i>	BC18: 893
<i>Clitopilus hobsonii</i>	BC26: 1257
<i>Clitopilus horakii</i>	BC7: 343
<i>Clitopilus melleopallens</i>	BC27: 1340
<i>Clitopilus nitellinus</i>	BC13: 638
<i>Clitopilus pertenuis</i>	BC32: 1559
<i>Clitopilus prunulus</i>	BC2: 62
<i>Clitopilus scyphoides</i>	BC13: 606
<i>Clonostachys buxi</i>	RCM23: 142
<i>Coccomyces delta</i>	BC18: 857
<i>Collybia alpicola</i>	RCM21: 112
<i>Collybia aquosa</i> (<i>Gymnopus aquosus</i>)	BC23: 1111
<i>Collybia bispora</i>	RCM24: 282
<i>Collybia butyracea</i> (<i>Rhodocollybia butyracea</i>)	BC4: 160
<i>Collybia catalonica</i>	RCM24: 117
<i>Collybia cirrhata</i>	BC34: 1659
<i>Collybia collina</i>	BC17: 835
<i>Collybia confluens</i> (<i>Gymnopus confluens</i>)	BC14: 660
<i>Collybia cookei</i>	BC12: 556
<i>Collybia dryophila</i> (<i>Gymnopus dryophilus</i>)	BC6: 263
<i>Collybia fagiphila</i> (<i>Gymnopus fagiphilus</i>)	BC25: 1205
<i>Collybia fuscopurpurea</i> (<i>Gymnopus fuscopurpureus</i>)	BC20: 957; RCM22: 45
<i>Collybia fusipes</i> (<i>Gymnopus fusipes</i>)	BC5: 213
<i>Collybia giselae</i>	BC21: 1006
<i>Collybia hariolorum</i> (<i>Gymnopus hariolorum</i>)	BC19: 904
<i>Collybia impudica</i> (<i>Gymnopus impudicus</i>)	BC7: 309
<i>Collybia inodora</i> (<i>Gymnopus inodorus</i>)	BC25: 1206
<i>Collybia inusitata</i>	RCM24: 117
<i>Collybia kuehneriana</i> (<i>Gymnopus erythropus</i>)	BC7: 310
<i>Collybia luxurians</i> (<i>Gymnopus luxurians</i>)	RCM23: 101
<i>Collybia maculata</i> (<i>Rhodocollybia maculata</i>)	BC7: 311
<i>Collybia ocior</i> (<i>Gymnopus ocior</i>)	BC22: 1057
<i>Collybia peronata</i> (<i>Gymnopus peronatus</i>)	BC8: 360

<i>Collybia racemosa</i> (<i>Dendrocollybia racemosa</i>)	BC8: 361
<i>Collybia tuberosa</i> var. <i>cookei</i> (<i>Collybia cookei</i>)	BC12: 556
<i>Coltricia perennis</i>	BC14: 661
<i>Colus hirudinosus</i>	BC9: 407; RCM20: 167
<i>Comatricha meandrispora</i>	RCM27: 155
<i>Comatricha pellucida</i>	RCM27: 157
<i>Coniophora olivacea</i>	BC32: 1560
<i>Coniophora puteana</i>	BC27: 1316
<i>Conocybe aeruginosa</i> (<i>Pholiotina aeruginosa</i>)	BC28 : 1357
<i>Conocybe apala</i>	BC1 :13: RCM30: 90
<i>Conocybe aporos</i>	BC18: 883
<i>Conocybe aurea</i>	RCM24: 52
<i>Conocybe coprophila</i>	BC31: 1534
<i>Conocybe deliquescens</i>	BC5: 224
<i>Conocybe dunensis</i>	BC30: 1463
<i>Conocybe fuscimarginata</i>	BC34: 1660
<i>Conocybe inocybeoides</i>	BC3: 110
<i>Conocybe lactea</i> (<i>Conocybe apala</i>)	BC1: 13: RCM 3 :90
<i>Conocybe pilosella</i>	BC20: 958
<i>Conocybe pubescens</i>	RCM25: 61
<i>Conocybe vexans</i>	RCM27: 13
<i>Contumyces rosellus</i>	BC15: 735
<i>Contumyces vesuvianus</i>	BC28: 1358
<i>Coprinellus angulatus</i>	BC33: 1613
<i>Coprinellus congregatus</i>	RCM37: 6
<i>Coprinellus disseminatus</i>	BC5: 214
<i>Coprinellus domesticus</i>	BC10: 457
<i>Coprinellus heterosetulosus</i>	RCM37: 18
<i>Coprinellus hiascens</i>	BC1: 15
<i>Coprinellus micaceus</i>	BC3: 111
<i>Coprinellus pallidissimus</i>	RCM29: 43
<i>Coprinellus radians</i>	BC2: 65; RCM18: 29
<i>Coprinellus saccharinus</i>	RCM34: 69; BC35: 1706
<i>Coprinellus xanthothrix</i>	BC35: 1707
<i>Coprinopsis acuminata</i>	RCM34: 5
<i>Coprinopsis atramentaria</i>	BC2: 63
<i>Coprinopsis cinerea</i>	BC2: 64
<i>Coprinopsis cordispora</i>	RCM37: 6
<i>Coprinopsis erythrocephala</i>	BC28: 1360
<i>Coprinopsis friesii</i>	RCM27: 13
<i>Coprinopsis gonophylla</i>	RCM18: 29
<i>Coprinopsis insignis</i>	BC28: 1359
<i>Coprinopsis jonesii</i>	BC33: 1614
<i>Coprinopsis kimurae</i>	BC17: 812
<i>Coprinopsis lagopus</i>	BC18: 858
<i>Coprinopsis marcescibilis</i>	RCM25: 23
<i>Coprinopsis narcotica</i>	RCM19: 90
<i>Coprinopsis nivea</i>	BC5: 215
<i>Coprinopsis phaeospora</i>	RCM19: 90
<i>Coprinopsis phlyctidospora</i>	BC18: 859
<i>Coprinopsis picacea</i>	BC4: 161
<i>Coprinopsis pseudonivea</i>	RCM37: 18
<i>Coprinopsis radiata</i>	BC32: 1561
<i>Coprinopsis radicans</i>	RCM18: 29
<i>Coprinopsis romagnesiana</i>	BC20: 959
<i>Coprinopsis spilospora</i>	BC3: 112
<i>Coprinopsis strossmayeri</i>	BC31: 1510
<i>Coprinopsis tuberosa</i>	RCM37: 7
<i>Coprinus atramentarius</i> (<i>Coprinopsis atramentaria</i>)	BC2: 63
<i>Coprinus auricomus</i> (<i>Parasola auricoma</i>)	BC27: 1317
<i>Coprinus cinereus</i> (<i>Coprinopsis cinerea</i>)	BC2: 64
<i>Coprinus comatus</i>	BC1: 14
<i>Coprinus disseminatus</i> (<i>Coprinellus disseminatus</i>)	BC5: 214

<i>Coprinus domesticus</i> (<i>Coprinellus domesticus</i>)	BC10: 457
<i>Coprinus ephemeroides</i>	BC21: 1007
<i>Coprinus erythrocephalus</i> (<i>Coprinopsis erythrocephala</i>)	BC28: 1360
<i>Coprinus friesii</i> (<i>Coprinopsis friesii</i>)	RCM27: 13
<i>Coprinus gonophyllus</i> (<i>Coprinopsis gonophylla</i>)	RCM18: 29
<i>Coprinus hiascens</i> (<i>Coprinellus hiascens</i>)	BC1: 15
<i>Coprinus kimurae</i> (<i>Coprinopsis kimurae</i>)	BC17: 812
<i>Coprinus lagopus</i> (<i>Coprinopsis lagopus</i>)	BC18: 858
<i>Coprinus micaceus</i> (<i>Coprinellus micaceus</i>)	BC3: 111
<i>Coprinus narcoticus</i> (<i>Coprinopsis narcotica</i>)	RCM19: 90
<i>Coprinus niveus</i> (<i>Coprinopsis nivea</i>)	BC5: 215
<i>Coprinus pallidissimus</i>	RCM29: 43
<i>Coprinus phaeosporus</i> (<i>Coprinopsis phaeospora</i>)	RCM19: 90
<i>Coprinus phlyctidosporus</i> (<i>Coprinopsis phlyctidospora</i>)	BC18: 859
<i>Coprinus picaceus</i> (<i>Coprinopsis picacea</i>)	BC4: 161
<i>Coprinus plicatilis</i> (<i>Parasola plicatilis</i>)	BC11: 509
<i>Coprinus pubescens</i>	RCM25: 61
<i>Coprinus radians</i> (<i>Coprinellus radians</i>)	BC2: 65
<i>Coprinus radicans</i> (<i>Coprinopsis radicans</i>)	RCM18: 29
<i>Coprinus romagnesianus</i> (<i>Coprinopsis romagnesiana</i>)	BC20: 959
<i>Coprinus spilosporus</i> (<i>Coprinopsis spilospora</i>)	BC3: 112
<i>Coprinus vosoustii</i>	BC15: 705
<i>Coprinus xerophilus</i>	RCM24: 118
<i>Coprobia granulata</i> (<i>Cheilymenia granulata</i>)	BC10: 458
<i>Coprotus granuliformis</i>	RCM37: 3
<i>Corallium formosum</i>	BC2: 89
<i>Cordyceps capitata</i> (<i>Elaphocordyceps capitata</i>)	BC19: 905
<i>Cordyceps militaris</i>	BC4: 162
<i>Corioloopsis gallica</i>	BC34: 1661
<i>Corioloopsis trogi</i>	BC21: 1015
<i>Coriolus versicolor</i> (<i>Trametes versicolor</i>)	BC2: 66
<i>Corticium roseum</i>	BC29: 1429
<i>Cortinarius acetosus</i>	RCM23: 7
<i>Cortinarius acutovelatus</i>	RCM19: 66
<i>Cortinarius albonigrellus</i>	RCM18: 49
<i>Cortinarius albovariegatus</i>	RCM22: 67
<i>Cortinarius alboviolaceus</i>	BC22: 1058
<i>Cortinarius aleuriusmus</i>	BC11: 510
<i>Cortinarius alpinus</i>	BC16: 755
<i>Cortinarius amoenolens</i>	BC15: 706
<i>Cortinarius anfractoides</i>	RCM24: 174
<i>Cortinarius anomalus</i>	BC25 : 1207
<i>Cortinarius anserinus</i> (<i>Cortinarius amoenolens</i>)	BC15: 706
<i>Cortinarius anthracinus</i>	BC33: 1615
<i>Cortinarius aprinus</i>	RCM24: 174
<i>Cortinarius argutus</i>	BC34: 1662
<i>Cortinarius armillatus</i>	BC24: 1157
<i>Cortinarius arquatus</i>	BC26 : 1258
<i>Cortinarius assiduus</i>	RCM24: 118
<i>Cortinarius atrovirens</i>	BC23: 1112
<i>Cortinarius aurantiomarginatus</i>	BC16: 754
<i>Cortinarius aureocistophilus</i>	RCM24: 119; RCM31 :108
<i>Cortinarius aureofulvus</i>	BC23: 1113
<i>Cortinarius aurilicis</i>	RCM21: 148; RCM33: 57
<i>Cortinarius ayanamii</i>	RCM25: 27
<i>Cortinarius azureovelatus</i> (<i>Cortinarius anomalus</i>)	BC25 : 1207
<i>Cortinarius balteatocumatilis</i>	BC12: 557
<i>Cortinarius bolaris</i>	BC31: 1511
<i>Cortinarius boudieri</i>	RCM24: 175
<i>Cortinarius bovinus</i>	BC19: 906
<i>Cortinarius bulliardii</i>	BC5: 216
<i>Cortinarius caerulescens</i>	BC19: 907
<i>Cortinarius caesiocanescens</i>	BC14: 662

Cortinarius caligatus	BC12: 558; RCM24: 130
Cortinarius callisteus	BC35: 1708
Cortinarius calochrous	BC3: 113
Cortinarius caninus var. canicus	RCM24: 176
Cortinarius caperatus	BC3: 140
Cortinarius catharinae	RCM23: 7; RCM26: 9
Cortinarius cedretorum var. suberretorum	BC27: 1318
Cortinarius chevassutii	RCM23: 11
Cortinarius cinereobrunneolus	RCM33: 61
Cortinarius cinnabarinus	BC8: 364
Cortinarius cistohelvelloides var. phyllophlebophorus	RCM24:119
Cortinarius cistoidesmus	RCM31: 108
Cortinarius claricolor	BC25: 1208
Cortinarius coerulescentium	RCM24: 130
<i>Cortinarius cohabitans</i> (Cortinarius saturninus)	RCM24: 176
Cortinarius collybioides	BC29: 1406
Cortinarius colymbadinus	BC24: 1158
Cortinarius contui	BC21: 1008
Cortinarius cotoneus	BC6: 264
Cortinarius crassus	RCM23: 83
Cortinarius croceocaeruleus	BC14: 663
Cortinarius cupreorufus	BC23: 1114
Cortinarius decipiens	BC29: 1407
Cortinarius delubutus f. dryadicola	RCM22: 45
Cortinarius depallens	RCM24: 177
Cortinarius depressus	RCM22:67
Cortinarius dionysae	BC17: 808
Cortinarius elatior	BC5: 217, RCM26: 11
Cortinarius electrinus	RCM22: 68
Cortinarius elegantior	RCM24: 178, RCM26: 11
Cortinarius elegantissimus	BC9:408
Cortinarius eucaerulescens var. eucaerulescens	RCM22: 68
<i>Cortinarius favrei</i> (Cortinarius alpinus)	BC16: 755
Cortinarius favrexilis	RCM18: 48
Cortinarius flexipes	RCM19: 66, BC30: 1464
Cortinarius gallurae	RCM36: 15
Cortinarius glaucopus	BC5:218
Cortinarius gracilior	RCM21:148
Cortinarius haematocheloides	RCM24: 205
Cortinarius hemitrichus	BC33: 1616
Cortinarius herculeus	BC7: 312
Cortinarius hinnuleus var. favreanus	RCM23: 57
Cortinarius humicola	BC4: 163
Cortinarius humolens	RCM36: 22
Cortinarius hydrotelamonioides	RCM22: 69
Cortinarius hysginicolor	RCM23: 83
Cortinarius infractus	BC3: 114
Cortinarius ionochlorus	BC12: 559, RCM26: 9
Cortinarius lamprocreas	RCM26: 10
Cortinarius laniger	BC17: 809
Cortinarius largus	BC25: 1209
Cortinarius limonius	BC22: 1059
Cortinarius livido-ochraceus	RCM24: 205, BC5: 217
Cortinarius limonae	RCM24: 120
Cortinarius maculosus	RCM23: 11
Cortinarius mahiquesii	RCM31: 109
Cortinarius malicorius	BC29: 1408
Cortinarius meinhardii	BC6: 265
Cortinarius melanotus	BC22:1060
Cortinarius meridionalis	RCM23: 15
Cortinarius minutulus	RCM23: 57
Cortinarius mirandus	RCM20: 6
Cortinarius moemme-loccozii	BC24: 1159

Cortinarius mucifluus	BC15: 707
Cortinarius mucosus	BC14:664
Cortinarius multiformis	BC1: 16; BC5: 221
Cortinarius murellensis	RCM36: 18
Cortinarius ochroleucus	BC34: 1663
Cortinarius odorifer	BC11: 511
Cortinarius oenochelis	BC14: 665
Cortinarius olidovolvatus	RCM23: 15
Cortinarius olidus	BC25: 1210
Cortinarius olivaceofuscus	RCM24: 52
Cortinarius olivascentium	RCM23: 17
Cortinarius ophiopus	BC25: 1211
Cortinarius orellanus	BC5: 219
Cortinarius ornithopus	RCM24: 255
<i>Cortinarius paleiferus</i> (<i>Cortinarius flexipes</i>)	RCM19: 66
Cortinarius pallens	RCM26: 10
Cortinarius percomis	BC18: 860
Cortinarius phaeochrous	RCM18: 47
Cortinarius pholideus	RCM22: 69
Cortinarius phrygianus	BC17: 810
Cortinarius pluvius	RCM21: 129
Cortinarius praestans	BC2: 67
Cortinarius pratensis f. <i>salicis-herbaceae</i>	RCM21: 112
Cortinarius preslianus	BC24: 1160
Cortinarius pruinatus	RCM24: 177
Cortinarius pseudofulmineus	RCM21: 149
Cortinarius pseudoporphyropus	RCM24: 205
Cortinarius purpurascens	BC4: 164
<i>Cortinarius quercus-ilicis</i> (<i>Cortinarius elegantior</i>)	RCM24: 178; RCM26: 11
Cortinarius renidens	BC24: 1161
Cortinarius reumauxi	RCM22: 70
Cortinarius rioussetorum	RCM33: 40
Cortinarius rubicundulus	BC7: 313
Cortinarius rufo-olivaceus	BC3: 115
Cortinarius safranopes	RCM36: 18
Cortinarius salor	BC13: 607
Cortinarius sanguineus	RCM26: 54
Cortinarius saniosus f. <i>praecox</i>	RCM19: 149
Cortinarius saturninus	RCM24: 176
Cortinarius scobinaceus	RCM21: 136
Cortinarius semisanguineus	BC4: 167
Cortinarius sodagnitus	BC16: 756
Cortinarius sordescens	RCM23: 17
Cortinarius spilomeus	BC15: 708
Cortinarius splendens	BC17: 811
Cortinarius stenospermus	RCM18: 48
Cortinarius strenuisporus	RCM24: 178
Cortinarius suaveolens	BC32: 1562
Cortinarius subcaninus	BC11: 512
Cortinarius subcotoneus	RCM31: 109; RCM36: 19
Cortinarius subglutinosus	RCM20: 6
Cortinarius submiraculosus	RCM24: 257
Cortinarius subtilior	RCM20: 5
Cortinarius subturibulosus	RCM36: 23
Cortinarius talus	BC25: 1212
Cortinarius tersichores var. <i>tersichores</i>	RCM24: 130
Cortinarius tomentosus	RCM23: 23
Cortinarius torvus	BC5: 220
Cortinarius triformis	BC32: 1563
Cortinarius triumphans	BC18: 861
Cortinarius trivialis	BC3: 116
Cortinarius turbinatorum	BC21: 1009
Cortinarius turgidus	BC35: 1709

Cortinarius uliginosus	BC24: 1162
Cortinarius umbrinoclarus	RCM23: 23
Cortinarius vaginatopus	BC29: 1409
Cortinarius variicolor	BC8: 362
Cortinarius variiformis	RCM27: 114
<i>Cortinarius varius</i> (Cortinarius multiformis).....	BC5: 221
Cortinarius venetus	BC31: 1512
Cortinarius venustus	RCM22: 70
Cortinarius vernus	RCM21: 150
Cortinarius violaceus	BC23: 1115
Cortinarius viridocaeruleus	RCM21: 150; RCM36: 23
<i>Cortinarius vitellinus</i> (Cortinarius meinhardii).....	BC6: 265
Cortinarius xanthophyllus	BC25: 1213
Cotylidia carpatica	BC21: 1010
Cotylidia pallida	BC22: 1061
<i>Cotylidia pannosa</i> (Cotylidia pallida)	BC22: 1061
Cotylidia undulata	BC11: 513
Craterellus cornucopioides	BC4: 165
<i>Craterellus ianthinoxanthus</i> (Cantharellus ianthinoxanthus)	BC19: 908
Craterellus konradii	RCM26: 40
Craterellus lutescens	BC2: 61
<i>Craterellus melanoxeros</i> (Cantharellus melanoxeros)	BC30: 1465
Craterellus tubaeformis	BC5: 211
Craterium minutum	BC25: 1215
<i>Creolophus cirrhatus</i> (Hericium cirrhatum)	BC24: 1163
<i>Creopus gelatinosus</i> (Hypocrea gelatinosa)	BC19: 909
Crepidotus applanatus	RCM29: 42
Crepidotus calolepis	BC8: 363
Crepidotus cesatii var. cesatii	BC28: 1361
Crepidotus ehrendorferi	RCM29: 42
Crepidotus epibryus	BC33: 1617
Crepidotus luteolus	BC25: 1214
Crepidotus malachus var. trichifer	RCM36: 50
Crepidotus mollis	BC32: 1564
<i>Crepidotus mollis</i> subsp. <i>calolepis</i> (Crepidotus calolepis)	BC8: 363
Crepidotus pallidus	BC16: 789
Crepidotus variabilis	BC3: 117
Crepidotus variabilis var. trichocystis	RCM29 27
Crinipellis pedemontana	BC35:1710
Crinipellis scabella	BC6: 266
<i>Crinipellis stipitaria</i> (Crinipellis scabella)	BC6: 266
Crinipellis tomentosa	BC9: 409
Crivellia papaveracea	RCM19: 138
Crocicreas coronatum	BC23: 1116
Crocicreas pallidum	RCM32: 18
<i>Crucibulum laeve</i> (Crucibulum crucibuliforme).....	BC12: 560
Crustoderma dryinum	BC25: 1216
Cucurbitaria obducens	RCM29: 28
Cudonia circinans	BC16: 757
Cudoniella clavus	BC13: 608
Cuphophyllus cereopallidus	BC5: 210
Cuphophyllus colemannianus	BC12: 561
Cuphophyllus fornicatus	RCM36: 68
<i>Cuphophyllus pratensis</i> (Hygrocybe pratensis)	BC11: 514
<i>Cuphophyllus subradiatus</i> (Hygrocybe virginea)	BC12: 561
Cyanonectria buxi	RCM23: 141
<i>Cyathicula coronata</i> (Crocicreas coronatum)	BC23: 1116
Cyathicula cyathoidea	BC25: 1226
Cyathus olla	BC22: 1062
Cyathus stercoreus	BC17: 813
Cyathus striatus	BC4: 166
Cyclaneusma niveum	BC22: 1083
Cyphella digitalis	RCM24: 53

Cyphellopsis anomala	BC9: 425
Cyphellostereum laeve	RCM27: 28
Cystangium oregonense	BC10: 486
<i>Cystoderma ambrosii</i> (<i>Cystodermella ambrosii</i>)	BC17: 814
<i>Cystoderma amianthinum</i>	BC14: 666
<i>Cystoderma carcharias</i>	BC21: 1011
<i>Cystoderma cinnabarinum</i>	BC2: 68
<i>Cystoderma fallax</i>	BC34: 1664
<i>Cystoderma granulorum</i> (<i>Lepiota aspera</i>)	BC18: 862
<i>Cystoderma superbum</i>	BC28: 1362
<i>Cystodermella ambrosii</i>	BC17: 814
<i>Cystodermella cinnabarina</i>	BC2: 68
<i>Cystodermella granulosa</i>	BC18: 862
<i>Cystodermella myriadocystis</i>	BC31: 1513
<i>Cystolepiota aspera</i> (<i>Echinoderma asperum</i>)	BC17: 815
<i>Cystolepiota bucknallii</i>	BC10: 459; RCM24: 246
<i>Cystolepiota eriophora</i>	BC9: 410
<i>Cystolepiota hetieri</i>	BC23: 1117
<i>Cystolepiota hystrix</i> (<i>Echinoderma hystrix</i>)	BC19: 910
<i>Cystolepiota pulverulenta</i>	BC14: 693
<i>Cystolepiota sistrata</i>	BC13: 609
<i>Dacrymyces variisporus</i>	BC13: 610
<i>Daedalea quercina</i>	BC23: 1118
<i>Daedaleopsis confragosa</i>	BC25: 1217
<i>Daedaleopsis confragosa</i> var. <i>tricolor</i> (<i>Daedaleopsis tricolor</i>)	RCM17: 816
<i>Daedaleopsis tricolor</i>	BC17: 816
<i>Daldinia concentrica</i>	BC11: 515
<i>Dasyscyphus virgineus</i>	BC8: 373
<i>Datronia mollis</i>	BC33: 1618
<i>Deconica horizontalis</i>	BC28: 1385
<i>Delastria rosea</i>	BC5: 222
<i>Delicatula integrella</i>	BC16: 758
<i>Dendrocollybia racemosa</i>	BC8: 361
<i>Dendropolyporus umbellatus</i> (<i>Polyporus umbellatus</i>)	BC5: 225
<i>Dendryphion penicillatum</i> (<i>Crivellia papaveracea</i>)	RCM19: 138
<i>Dentipellis fragilis</i>	RCM29: 80
<i>Dermea cerasi</i>	BC26: 1259
<i>Dermocybe cinnabarina</i> (<i>Cortinarius cinnabarinus</i>)	BC8: 364
<i>Dermocybe semisanguinea</i> (<i>Cortinarius semisanguineus</i>)	BC4: 167
<i>Dermoloma atrocinerum</i> (<i>Dermoloma cuneifolium</i>)	RCM33: 41
<i>Dermoloma cuneifolium</i>	BC28: 1363; RCM33: 41
<i>Dermoloma josserandii</i>	RCM22: 89
<i>Descolea maculata</i>	BC29: 1410
<i>Desmazierella acicola</i>	RCM24: 199
<i>Diachea leucopodia</i>	BC33: 1619
<i>Diatrype disciformis</i>	BC23: 1119
<i>Dichomitus campestris</i>	BC34: 1665
<i>Diderma alpinum</i>	BC18: 863
<i>Diderma asteroides</i>	BC24: 1164
<i>Diderma hemisphaericum</i>	BC35: 1711
<i>Didymium nigripes</i>	RCM27: 73
<i>Discina ancilis</i>	BC23: 1120
<i>Discina melaleuca</i>	BC14: 674
<i>Discina parma</i>	BC30: BC30: 1466
<i>Disciotis maturescens</i> var. <i>fulvescens</i>	BC9: 411
<i>Disciotis venosa</i>	BC11: 516
<i>Disciseda bovista</i>	BC27: 1319
<i>Disciseda candida</i>	BC30: 1467
<i>Discosphaerina miribelii</i> (<i>Guignardia miribelii</i>)	RCM23: 138
<i>Ditiola peziziformis</i>	BC20: 960
<i>Ditiola radicata</i>	BC29: 1411
<i>Dothidea puccinioides</i> (<i>Stylodothis puccinioides</i>)	RCM23: 139
<i>Dothiorella candollei</i>	RCM23: 139

Dumontinia tuberosa	BC14: 667
Durandiella gallica	RCM36: 34
Echinoderma asperum	BC17: 815
Echinoderma carinii	BC11: 517
Echinoderma echinaceum	BC28: 1379
Echinoderma hystrix	RCM26: 41; BC19: 910
Echinoderma sinopicum	RCM20: 152
Elaphocordyceps capitata	BC19: 905
Elaphomyces anthracinus	BC16: 759
Elaphomyces citrinus	RCM20: 59
Elaphomyces cyanosporus	RCM28: 9
Elaphomyces decipiens	RCM28: 9
Elaphomyces foetidus	BC33: 1620
Elaphomyces granulatus	BC32: 1565
Elaphomyces leucosporus	RCM28: 17
Elaphomyces muricatus	BC10: 460
Elaphomyces mutabilis	BC29: 1412
Encoelia fascicularis	BC29: 1413
Encoelia furfuracea	BC19: 911
Encoelia tiliacea	BC28: 1364
Endogone lactiflua	RCM20: 59
Endogone pisiformis	BC13: 611
<i>Endoptychum agaricoides</i> (Chlorophyllum agaricoides)	BC6: 267
<i>Enteridium lycoperdon</i> (Reticularia lycoperdon)	BC14: 668
Entoloma almeriense	RCM35: 85
Entoloma ameides	BC28: 1365
Entoloma asprellum	BC19: 912
Entoloma atrocoeruleum	BC21: 1012
Entoloma bloxamii	BC1: 18
Entoloma byssisedum	BC17: 817
Entoloma caccabus	RCM21: 123
Entoloma caeruleopolitum	BC27: 1320
Entoloma caesiocinctum	BC16: 760
Entoloma callichroum	BC31: 1514
Entoloma catalaunicum	BC7: 314; RCM26: 176
Entoloma cedretorum	RCM29: 33
Entoloma cephalotrichum	BC15: 709
Entoloma cetratum	BC24: 1165
Entoloma cistophilum	BC18: 864; RCM31: 112
Entoloma clandestinum	BC25: 1218
Entoloma clypeatum	BC21: 1013
Entoloma clypeatum var. defibulatum	RCM24: 252
Entoloma conferendum	BC26: 1260
Entoloma corvinum	BC13: 612
Entoloma cruentatum	RCM29: 33
Entoloma dysthaloides	BC21: 1014
Entoloma euchroum	RCM26: 54
Entoloma excentricum	BC24: 1166
Entoloma exile f. nuriense	RCM21: 113
Entoloma flocculosum	RCM35: 85
Entoloma formosum	BC18: 865
Entoloma graphitipes f. cystidiatus	RCM35: 81
Entoloma graphitipes f. graphitipes	RCM35: 80-81
Entoloma griseocyaneum	BC30: 1468
Entoloma griseoluridum	BC25: 1219
Entoloma hebes	BC17: 818
Entoloma halophilum	RCM35: 85
Entoloma huijsmanii	BC30: 1469
Entoloma incanum	BC13: 613
Entoloma inusitatum	RCM22: 142
Entoloma juncinum	BC18: 866
Entoloma lividoalbum	BC11: 518
Entoloma lividum	BC2: 69

Entoloma malençonii	RCM24: 120
Entoloma mammosum	BC1: 19
Entoloma mediterraneense	RCM28: 166
Entoloma mougeotii	BC16: 761
Entoloma muscoalpinum	RCM35: 92
Entoloma neglectum	RCM20: 5
<i>Entoloma nidorosum</i> (<i>Entoloma rhodopolium</i>)	BC14: 669
Entoloma nigroviolaceum	BC34: 1666
Entoloma nitens	BC15: 710
Entoloma nitidum	BC30: 1470
Entoloma olivaceohebes	RCM31: 112
Entoloma opacum	RCM35: 46
Entoloma papillatum	BC19: 913
Entoloma parkensis	RCM21: 124
Entoloma percandidum	RCM21: 124
Entoloma phaeocarpus	RCM35: 89
Entoloma phaeocyathus	RCM30: 24; RCM35: 76-77
Entoloma plebejum	RCM23: 151
Entoloma pleopodium	BC10: 461
Entoloma pluteisimilis	RCM29: 80
Entoloma politum	RCM22: 142
Entoloma porphyrophaeum	BC31 1515
Entoloma prunuloides	BC25: 1220
Entoloma pseudocoelestinum	RCM23: 36
Entoloma pseudodystales	BC12: 562
Entoloma queletii	BC34: 1667
Entoloma rhodocylix	RCM35: 89
Entoloma rhodopolium	BC14: 669; BC19: 914
Entoloma roseum	BC17: 819
Entoloma rusticoides	BC14: 670; RCM35: 70
Entoloma sacchariolens	BC33: 1621
Entoloma sarcitum	BC35: 1712
Entoloma saundersii	BC19: 915
Entoloma sepium	BC31 1516
Entoloma sericatum	RCM22: 143
Entoloma sericellum	BC24: 1167
Entoloma sericeonitens	RCM28: 123
Entoloma sericeum	BC15: 711; RCM32: 49
Entoloma sericeum var. cinereo-opacum	RCM32: 5
Entoloma sericeum var. minutisporum	RCM28: 202
<i>Entoloma sinuatum</i> (<i>Entoloma lividum</i>)	BC2: 69
Entoloma sodale	BC22: 1063
Entoloma tjallingiorum	BC27: 1321
Entoloma turbidum	RCM22: 143
Entoloma undatum	BC15: 712
Entoloma undatum var. aciesterilis	RCM31: 136
Entoloma undulatosporum	RCM21: 61
Entoloma ventricosum	RCM28: 124
Entoloma vernum	BC15: 71, RCM26:176
Entoloma versatile	RCM24: 53
Entolomab sericeum f. pallidum	RCM32: 4
<i>Epithele canariensis</i> (<i>Cerocorticium canariense</i>)	RCM24: 16
Erastia salmonicolor	RCM27: 29
Eutrybliella hysterina	BC14: 671
Eutypa lata	BC26: 1261
Exidia glandulosa	BC12: 563
<i>Exidia nucleata</i> (<i>Myxarium nucleatum</i>)	BC14: 686
Exidia pithya	BC29: 1414
Exidia saccharina	BC9: 412
Exidia recisa	BC31: 1517
Exidia thuretiana	BC20: 961
Exidia truncata	BC31: 1518
Exobasidium rhododendri	BC22: 1064

Faerberia carbonaria	BC11: 519
Favolaschia calocera	BC30: 1471
Fayodia bisphaerigera var. bisphaerigera	RCM28:105
Fimaria canina	RCM19: 44
Fimaria hepática	BC30: 1494
<i>Fimaria ripensis</i> (Peziza ripensis)	BC4: 168
Fistulina hepatica	BC6: 268
Flagelloscypha minutissima	RCM22: 75
Flammulaster carpophilus	BC12: 564
Flammulaster erinaceellus	BC35: 1713
Flammulaster ferrugineus	RCM36: 68
Flammulaster limulatus	BC6: 269
Flammulina cephalariae	RCM29: 91
Flammulina fennae	BC35: 1714
<i>Flammulina mediterranea</i> (Xerula mediterranea)	BC7: 321
Flammulina ononidis	BC27: 1322
Flammulina velutipes	BC5: 223
Flavoscypha cantharella	BC16: 787
Floccularia luteovirens	BC4: 155; RCM4: 156
Fomes fomentarius	BC22: 1065
Fomitiporella cavicola	RCM29 .79
Fomitiporia punctata	BC32: 1566
Fomitopsis iberica	RCM33: 41
Fomitopsis pinicola	BC7: 315
Fuligo septica var. flava	BC6: 270
<i>Funalia trogii</i> (Coroliopsis trogi)	BC21: 1015
<i>Fusarium buxicola</i> (Cyanonectria buxi)	RCM23: 141
Fuscoporia torulosa	BC17: 842
Galerina atkinsoniana	BC33: 1622
Galerina badipes	BC28: 1366
Galerina clavata	BC35: 1715
Galerina graminea	RCM28: 203
<i>Galerina laevis</i> (Galerina graminea)	RCM28: 203
Galerina laricicola	RCM28: 105
<i>Galerina marginata</i> (Galerina unicolor)	BC1: 20
Galerina unicolor	BC1: 20
Galerina vittiformis	BC34: 1668
<i>Gamundia pseudoclusilis</i> (Gamundia striatula)	BC15: 714
Gamundia striatula	BC15: 714
Ganoderma applanatum	RCM27: 92
Ganoderma carnosum	BC35: 1716
Ganoderma lucidum	BC3: 118
<i>Gastrocybe lateritia</i> (Conocybe deliquescens)	BC5: 224
Gastropila fragilis	RCM36: 31
Gastrosporium simplex	BC19: 916
Gautieria mexicana	BC14: 672
Gautieria morchelliformis	BC28: 1367
Gautieria trabutii	BC22: 1066
<i>Geastrum badium</i> (Geastrum striatum)	BC31: 1519
Geastrum berkeleyi	BC32: 1567
Geastrum campester	BC29: 1415
Geastrum elegans	BC31: 1519
Geastrum fornicatum	BC28: 1368
Geastrum lageniforme	BC12: 565; BSCM11: 125
Geastrum minimum	BC28: 1369
Geastrum morgani	BSCM11: 125
<i>Geastrum nanum</i> (Geastrum schmidelii)	BC21: 1016
Geastrum pectinatum	BC35: 1717
Geastrum quadrifidum	BC34: 1669
Geastrum rufescens	BC25: 1221
Geastrum saccatum	BSCM11: 125; BC25: 1222
Geastrum schmidelii	BC21: 1016
Geastrum striatum	BC31: 1519

Geastrum triplex	BC6: 271
Geastrum umbilicatus	BC9: 413
Gelatinopsis heppiae	RCM30: 63
Gemmina gemmarum	RCM26: 153
Genabea cerebriformis	BC10: 462
Genea fragans	BC31: 1520
Genea lespiaultii	BC34:1670
Genabea fragilis	RCM20: 60
<i>Genea klotzschii</i> (<i>Genea fragans</i>).....	BC31: 1520
Genea sphaerica	BC30: 1472
Genea thaxteri	RCM20: 97
Genea verrucosa	BC26: 1262
Geoglossum atropurpureum	BC30: 1499
Geoglossum glabrum	BC15: 715
Geoglossum glutinosum	BC27: 1323
Geoglossum umbratile	BC26: 1263
Geopora arenicola	BC16: 762
Geopora cooperi	BC30: 1473
Geopora foliacea	BC17: 820
Geopora nicaensis	BC25: 1223
Geopora sumneriana	BC3: 142
<i>Gloeoporus taxicola</i> (<i>Meruliopsis taxicola</i>)	BC31: 1521
Geopyxis carbonaria	BC6: 272
Geopyxis foetida	RCM18: 8
<i>Gerronema chrysophyllum</i> (<i>Chrysomphalina chrysophylla</i>)	RCM19: 168
<i>Gerronema ericetorum</i> (<i>Lichenomphalia umbellifera</i>)	BC19: 917
Gerronema incarnatum	RCM20: 175
Glabrocypbella brunneocrystallina	RCM19: 45
Gloeophyllum abietinum	BC29: 1416
Gloeophyllum sepiarium	BC11: 520
Gloeophyllum trabeum	BC35: 1718
Gloeoporus dichrous	BC30: 1474
Gloiothele citrina	BC34: 1671
Gomphidius glutinosus	BC3: 120
Gomphidius maculatus	BC25: 1224
Gomphidius roseus	BC10: 463
Gomphus clavatus	BC10: 464
Gomphus crassipes	BC28: 1370
Graphiola phoenicis	BC17: 821
Grifola frondosa	BC7: 316
<i>Grifola umbellata</i> (<i>Polyporus umbellatus</i>)	BC5: 225
Guepinia helvelloides	BC2: 97
Guepiniopsis buccina	BC14: 673
Guignardia miribelii	RCM23: 138
Gymnomyces ilicis	BC15: 716
Gymnomyces sublevisporus	RCM24: 186
Gymnomyces xanthosporus	RCM20: 61
Gymnopilus arenophilus	RCM35: 58
Gymnopilus josserandii	RCM27: 54
Gymnopilus junonius	BC3: 119
Gymnopilus luteofolius	BC33: 1623
<i>Gymnopilus penetrans</i> (<i>Gymnopilus sapineus</i>).....	BC5: 226
<i>Gymnopilus spectabilis</i> (<i>Gymnopilus junonius</i>)	BC3: 119
Gymnopilus sapineus	BC5: 226
Gymnopilus suberis	BC22: 1067
Gymnopus androsaceus	BC21: 1028
Gymnopilus arenophilus	RCM35: 58
Gymnopus aquosus	BC23: 1111
Gymnopus brassicolens	BC20: 981
Gymnopus confluens	BC14: 660
Gymnopus dryophilus	BC6: 263
Gymnopus dysosmus	RCM31: 136
Gymnopus erythropus	BC7: 310

Gymnopus fagiphilus	BC25: 1205
Gymnopus foetidus	BC6: 286
Gymnopus fuscopurpureus	BC20: 957; RCM22: 45
Gymnopus fusipes	BC5: 213
Gymnopus hariolorum	BC19: 904
Gymnopus hybridus	BC28: 1371
Gymnopus impudicus	BC7: 309
Gymnopus inodorus	BC25: 1206
Gymnopus luxurians	RCM23: 101
Gymnopus ocior	BC22: 1057
Gymnopus perforans	BC21: 1031
Gymnopus peronatus	BC8: 360
Gymnopus pubipes	BC28: 1372
Gymnopus quercophilus	BC16: 778
Gymnopus terginus	RCM28: 203; BC30: 1475
Gymnosporangium clavariiforme	BC4: 169
Gymnosporangium cornutum	BC26: 1264
Gymnosporangium tremelloides	BC26: 1265
Gyrodon lividus	BC11: 521
Gyromitra esculenta	BC1: 21
Gyromitra fastigiata	BC29: 1417
Gyromitra gigas	BC7: 317
Gyromitra infula	BC8: 365
Gyromitra neuwirthi	BC32: 1568
<i>Gyromitra melaleuca</i> (Discina melaleuca)	BC14: 674
<i>Gyromitra perlata</i> (Discina ancilis)	BC23: 1120
<i>Gyrophragmium dunalii</i> (Agaricus aridicola)	BC16: 763
Gyroporus ammophilus	BC30: 1476
Gyroporus castaneus	BC3: 121
Gyroporus cyanescens	BC4: 170
Haasiella venustissima	BC27: 1324
Hapalopilus rutilans	BC19: 918
<i>Hapalopilus salmonicolor</i> (Erastia salmonicolor)	RCM27: 29
Haplotrichum rubiginosum	RCM22: 22
Hebeloma alpinum	BC17: 822
Hebeloma anthracophilum	BC34: 1672
Hebeloma bruchetii	RCM20: 232
Hebeloma cavipes	RCM31: 137
Hebeloma cistophilum	BC7: 318
Hebeloma crustuliniforme	BC10: 465
<i>Hebeloma edurum</i> (Hebeloma laterinum)	BC8: 366
Hebeloma erumpens	RCM31: 137
Hebeloma helodes	RCM19: 72
Hebeloma laterinum	BC8: 366
Hebeloma lateritium	BC8: 366
Hebeloma leucosarx	BC21: 1017
Hebeloma mesophaeum	BC33: 1624
Hebeloma pallidum	BC9: 414
Hebeloma pyrophilum	RCM18: 17
Hebeloma radicosum	BC29: 1418
Hebeloma sacchariolens	BC31: 1522
Hebeloma sarcophyllum	BC4: 171
Helminthosphaeria clavariarum	RCM25: 19
Helotium conscriptum	BC19: 922
Helvella acetabulum	BC16: 764
Helvella atra	BC25: 1225
Helvella costifera	BC24: 1168
Helvella crispa	BC1: 22
Helvella cupuliformis	BC35: 1719
<i>Helvella dissingii</i> (Helvella fibrosa)	BC16: 765
Helvella elastica	BC2: 70
Helvella fibrosa	BC16: 765
Helvella fusca	BC13: 614

Helvella helvellula	BC33: 1625
Helvella juniperi	BC26: 1266
Helvella lacunosa	BC11: 522
Helvella latispora	BC35: 1720
Helvella leucomelaena	BC11: 523
Helvella leucopus	BC6: 273
Helvella macropus	BC28: 1373
Helvella pityophila	BC32: 1569
Helvella queletii	BC6: 274
Helvella queletii f. alba	RCM27: 29
<i>Helvella villosa</i> (<i>Helvella fibrosa</i>)	BC16: 765
Hemimycena cephalotricha	RCM31: 92
Hemimycena conidiogena	RCM28: 204
<i>Hemimycena crispula</i> (<i>Hemimycena hirsuta</i>)	BC8: 367
Hemimycena cucullata	BC21: 1018:
Hemimycena hirsuta	BC8: 367
Hemimycena lactea	BC20: 962
Hemimycena mairei	RCM27: 34
Hemipholiota populnea	BC10: 466
Hemistropharia albocrenulata	RCM26: 57
Hemitrichia calyculata	BC29: 1419
Hemitrichia sérpula	BC34: 1673
Henningsomyces candidus	BC21: 1019
Hericium alpestre	BC32: 1570
Hericium cirrhatum	BC24: 1163
Hericium coralloides	BC15: 717
Hericium erinaceus	BC10: 467
Heterobasidion annosum	BC35: 1721
Hexagonia nitida	BC7: 347
Heyderia abietis	BC12: 566
<i>Hirneola auricula-judae</i> (<i>Auricularia auricula-judae</i>)	BC1: 23
Hohenbuehelia atrocoerulea	BC35: 1722
Hohenbuehelia chevallieri	BC19: 919
Hohenbuehelia cyphelliformis	RCM32: 18
<i>Hohenbuehelia geogenia</i> (<i>Hohenbuehelia petaloides</i>)	BC11: 524
Hohenbuehelia ilerdensis	BC18: 867
Hohenbuehelia mastrucata	BC12: 567; RCM30: 25
Hohenbuehelia petaloides	BC11: 524; RCM27: 30
Humaria aurantia	BC28: 1374
Humaria hemisphaerica	BC7: 319
Hydnangium aurantiacum	BC10: 468; RCM26: 111
Hydnangium carneum	BC6: 275
<i>Hydnangium caroticolor</i> (<i>Stephanospora caroticolor</i>)	RCM26: 111
Hydnellum aurantiacum	BC5: 227
Hydnellum caeruleum	BC18: 868
Hydnellum concrescens	BC23: 1121
Hydnellum ferrugineum	BC6: 276
Hydnellum spongiosipes	BC33: 1626
Hydnellum suaveolens	BC35: 1723
<i>Hydnobolites cerebriformis</i> (<i>Hydnotrya cerebriformis</i>)	BC22: 1068
Hydnocystis clausa	BC9: 415
Hydnotrya cerebriformis	BC22: 1068
Hydnotrya tulasnei	BC30: 1477
Hydnum albidum	BC7: 320
Hydnum repandum	BC1: 24
Hydnum rufescens	BC10: 469
Hydropus floccipes	BC17: 823
Hydropus marginellus	RCM24: 56
<i>Hydropus mediterraneus</i> (<i>Xerula mediterranea</i>)	BC7: 321
Hydropus omphaliiformis	BC35: 1724
Hydropus subalpinus	BC15: 718
Hygrocybe acutoconica	BC6: 277
Hygrocybe acutoconica var. konradii	BC7: 324

Hygrocybe aurantiosplendens	BC31: 1523
<i>Hygrocybe berkeleyi</i> (<i>Hygrocybe pratensis</i> var. <i>pallida</i>)	BC23: 1122
<i>Hygrocybe calciphila</i>	RCM19: 148
<i>Hygrocybe calyptriformis</i>	BC29: 1420
<i>Hygrocybe cantharellus</i>	BC33: 1627
<i>Hygrocybe ceracea</i>	BC18: 869
<i>Hygrocybe ceracea</i> var. <i>vitellinoides</i>	BC26: 1267
<i>Hygrocybe chlorophana</i>	BC32: 1571
<i>Hygrocybe citrinovirens</i>	BC35: 1725
<i>Hygrocybe coccinea</i>	BC7: 322
<i>Hygrocybe conica</i>	BC3: 122; BC26: 1268
<i>Hygrocybe conicoides</i>	BC11: 525
<i>Hygrocybe fornicata</i>	RCM23: 105
<i>Hygrocybe helobia</i>	RCM31: 36
<i>Hygrocybe insipida</i>	BC11: 526
<i>Hygrocybe intermedia</i>	BC30: 1478
<i>Hygrocybe irrigata</i>	BC21: 1020
<i>Hygrocybe laeta</i>	BC29: 1421
<i>Hygrocybe miniata</i>	BC20: 963
<i>Hygrocybe monscaiensis</i>	RCM22: 130
<i>Hygrocybe mucronella</i>	BC7: 323
<i>Hygrocybe nitrata</i>	BC15: 719
<i>Hygrocybe olivaceonigra</i> (<i>Hygrocybe conica</i>)	BC26: 1268
<i>Hygrocybe persistens</i> var. <i>langei</i> (<i>Hygrocybe acutoconica</i>)	BC6: 277
<i>Hygrocybe pratensis</i>	BC11: 514
<i>Hygrocybe pratensis</i> var. <i>pallida</i>	BC23: 1122
<i>Hygrocybe pseudoconica</i> var. <i>tristis</i>	BC12: 568
<i>Hygrocybe psittacina</i>	BC5: 228
<i>Hygrocybe psittacina</i> var. <i>perplexa</i>	RCM29: 44
<i>Hygrocybe punicea</i>	BC2: 71
<i>Hygrocybe reae</i> (<i>Hygrocybe mucronella</i>)	BC7: 323
<i>Hygrocybe reidii</i>	BC34: 1674
<i>Hygrocybe russocoriacea</i>	RCM30: 90
<i>Hygrocybe spadicea</i>	BC6: 278
<i>Hygrocybe splendidissima</i>	BC24: 1169
<i>Hygrocybe subglobispora</i> (<i>Hygrocybe acutoconica</i> var. <i>konradii</i>)	BC7: 324
<i>Hygrocybe virginea</i>	BC5: 210; BC12: 561
<i>Hygrophoropsis aurantiaca</i>	BC5: 229
<i>Hygrophoropsis fuscusquamula</i>	BC28: 1375
<i>Hygrophoropsis morganii</i>	BC12: 569
<i>Hygrophorus agathosmus</i> (<i>Hygrophorus cerasinus</i>)	BC3: 123
<i>Hygrophorus arbustivus</i>	BC9: 416
<i>Hygrophorus atramentosus</i>	BC19: 920
<i>Hygrophorus calophyllus</i>	BC26: 1269
<i>Hygrophorus calyptriformis</i> (<i>Hygrocybe calyptriformis</i>)	BC29: 1420
<i>Hygrophorus camarophyllus</i>	BC23: 1123
<i>Hygrophorus capreolarius</i>	BC16: 766
<i>Hygrophorus carneogriseus</i> (<i>Cleistocybe carneogrisea</i>)	BC19: 921
<i>Hygrophorus cerasinus</i>	BC3: 123
<i>Hygrophorus chrysodon</i>	BC3: 124
<i>Hygrophorus cossus</i>	BC32: 1572
<i>Hygrophorus dichrous</i> (<i>Hygrophorus persoonii</i>)	BC1: 25
<i>Hygrophorus discoxanthus</i>	BC10: 470
<i>Hygrophorus eburneus</i>	BC3: 125
<i>Hygrophorus fagi</i>	BC22: 1069
<i>Hygrophorus gliocyclus</i>	BC2: 72
<i>Hygrophorus hypothejus</i>	BC5: 230
<i>Hygrophorus latitabundus</i>	BC1: 26
<i>Hygrophorus latitabundus</i> f. <i>alba</i>	RCM27: 300
<i>Hygrophorus leucophaeo-ilicis</i>	BC13: 615
<i>Hygrophorus lindtneri</i>	BC33: 1628
<i>Hygrophorus limacinus</i> (<i>Hygrophorus latitabundus</i>)	BC1: 26
<i>Hygrophorus marzuolus</i>	BC10: 471

Hygrophorus mesotephrus	BC17: 824
Hygrophorus nemoreus	BC9: 417
Hygrophorus penarius	BC7: 325
Hygrophorus persoonii	BC1: 25
Hygrophorus pseudodiscoideus var. cistophilus	BC18: 870
Hygrophorus pudorinus	BC10: 472
Hygrophorus roseodiscoideus	BC8: 368
Hygrophorus russula	BC1: 27
Hygrophorus speciosus	BC29: 1422
Hymenochaete cruenta	BC24: 1170
Hymenochaete fuliginosa	BC34: 1675
Hymenochaete rubiginosa	BC23: 1124
Hymenogaster citrinus	BC32: 1573
Hymenogaster hessei	RCM28: 114
Hymenogaster luteus	BC10: 473
Hymenogaster lycoperdineus	RCM28: 114
Hymenogaster muticus	RCM28: 113
Hymenogaster populetorum	RCM33: 44
Hymenogaster spictensis	BC10: 474
<i>Hymenoscyphus calyculus</i> (Cyathicula cyathoidea).....	BC25: 1226
<i>Hymenoscyphus conscriptus</i> (Helotium conscriptum)	BC19: 922
Hymenoscyphus fructigenus	BC16: 767
Hymenoscyphus monticola	RCM23: 29
Hymenoscyphus repandus	RCM36: 54
Hymenoscyphus scutula	RCM26: 153; RCM36: 55
Hymenoscyphus tamaricis	RCM27: 48
Hyphodermella corrugata	BC15: 720
<i>Hypholoma aurantiacum</i> (Stropharia aurantiaca)	BC3: 126
Hypholoma capnoides	BC5: 231
Hypholoma elongatum	BC14: 675
<i>Hypholoma epixanthum</i> (Hypholoma radicosum).....	BC7: 326
Hypholoma ericaeum	BC30: 1479
Hypholoma fasciculare	BC1: 28
Hypholoma lateritium	BC3: 127
Hypholoma marginatum	RCM27: 31
Hypholoma radicosum	RCM27: 31
<i>Hypholoma sublateritium</i> (Hypholoma lateritium)	BC3: 127
Hypholoma udum	BC18: 871
Hypocrea alutacea	BC16: 794
Hypocrea aureoviridis	BC12: 555
Hypocrea gelatinosa	BC19: 909; RCM33: 9
Hypocrea pulvinata	RCM34: 4
Hypomyces aurantius	RCM26: 154
Hypomyces lateritius	BC2: 73
Hypomyces rosellus	BC7: 327
Hypoxyton fragiforme	BC13: 616
Hypoxyton howeanum	BC20: 964
<i>Hypoxyton nummularium</i> (Biscogniauxia nummularia)	BC27: 1325
<i>Hypoxyton serpens</i> (Nemania serpens)	RCM26: 154
Hypsizygus ulmarius	BC28: 1376
Hysterangium calcareum	RCM28: 31
Hysterangium inflatum	BC8: 369
Hysterangium pompholyx	BC20: 965
Hysterangium rickenii	BC10: 475
Ileodictyon gracile	BC13: 605
Incrupila dennisii	RCM20: 146
Infundibulicybe geotropa	BC6: 262
Infundibulicybe mediterránea	RCM34: 48
Infundibulicybe meridionalis	BC31: 1524
Inocutis tamaricis	BC15: 722
Inocybe adaequata	BC32: 1574
Inocybe alboperonata	RCM21: 200
Inocybe amethystina	BC21: 1021

<i>Inocybe arenicola</i>	BC27: 1326
<i>Inocybe asterospora</i>	BC8: 370
<i>Inocybe aurantiifolia</i>	RCM24: 144
<i>Inocybe bivela</i>	RCM23: 59
<i>Inocybe bongardii</i>	BC17: 825
<i>Inocybe bongardii</i> var. <i>pisciodora</i>	BC17: 827
<i>Inocybe calamistrata</i>	BC16: 768
<i>Inocybe calospora</i>	BC22: 1070
<i>Inocybe catalaunica</i>	BC14: 677
<i>Inocybe cervicolor</i>	BC17: 826
<i>Inocybe cistobulbipes</i>	RCM24: 144
<i>Inocybe corydalina</i>	BC14: 676
<i>Inocybe curvipes</i>	BC19: 923
<i>Inocybe dulcamara</i>	BC6: 279
<i>Inocybe fastigiata</i> (<i>Inocybe rimosa</i>)	BC2: 74
<i>Inocybe flavella</i>	RCM21: 200
<i>Inocybe flocculosa</i>	BC20: 966
<i>Inocybe geophylla</i>	BC34: 1676
<i>Inocybe geophylla</i> var. <i>lilacina</i>	BC8: 371
<i>Inocybe godeyi</i>	BC19: 924
<i>Inocybe grammata</i>	BC29:1423
<i>Inocybe grammopodia</i>	BC31: 1525
<i>Inocybe griseolilacina</i>	BC16: 769
<i>Inocybe griseovelata</i>	BC33: 1629
<i>Inocybe gymnocarpa</i>	BC19: 925
<i>Inocybe heimii</i>	BC13: 617
<i>Inocybe hirtella</i>	BC29: 1424
<i>Inocybe hystrix</i>	BC25: 1227
<i>Inocybe johannae</i>	RCM21: 201
<i>Inocybe lacera</i>	BC35: 1726
<i>Inocybe langei</i>	BC33: 1630
<i>Inocybe leioccephala</i> (<i>Inocybe catalaunica</i>)	BC14: 677
<i>Inocybe leptocystis</i>	RCM20: 162
<i>Inocybe leptophylla</i>	RCM28: 129
<i>Inocybe luteipes</i>	RCM21: 201
<i>Inocybe lutescens</i>	BC15: 721
<i>Inocybe maculata</i>	BC18: 872
<i>Inocybe mixtilis</i>	BC20: 967
<i>Inocybe monochroa</i>	BC16: 770
<i>Inocybe oblectabilis</i>	RCM36: 69
<i>Inocybe obscuroidia</i>	RCM24: 145
<i>Inocybe obsoleta</i>	BC35: 1727
<i>Inocybe ochroalba</i>	RCM20: 185
<i>Inocybe personata</i>	BC19: 926
<i>Inocybe petiginosa</i>	BC13: 618
<i>Inocybe pisciodora</i> (<i>Inocybe bongardii</i> var. <i>pisciodora</i>)	BC17: 827
<i>Inocybe praetervisa</i>	BC32: 1575
<i>Inocybe pseudoasterospora</i>	RCM20: 162
<i>Inocybe pseudohiulca</i> f. <i>alpigena</i>	RCM20: 185
<i>Inocybe pyriodora</i>	BC28: 1377
<i>Inocybe queletii</i>	BC21: 1022
<i>Inocybe rimosa</i>	BC2: 74
<i>Inocybe rocabrunae</i>	RCM24: 145
<i>Inocybe roseipes</i>	RCM36: 91
<i>Inocybe rufobrunnea</i>	RCM19: 148
<i>Inocybe rufuloides</i>	BC30: 1480
<i>Inocybe squarrosa</i> var. <i>macrosperma</i>	RCM22: 149
<i>Inocybe subtrivialis</i>	RCM20: 162
<i>Inocybe tarda</i>	RCM25: 27
<i>Inocybe tenebrosa</i>	BC22: 1071
<i>Inocybe tenuicystidiata</i> (<i>Inocybe obscuroidia</i>)	RCM24: 145
<i>Inocybe terrigena</i>	BC6: 280
<i>Inonotus cuticularis</i>	BC19: 927

Inonotus dryadeus	BC32: 1576
Inonotus hispidus	BC30: 1481
Inonotus nodulosus	BC35: 1728
<i>Inonotus tamaricis</i> (Inocutis tamaricis).....	BC15: 722
Iodophanus carneus	BC26: 1270
Iodophanus hyperboreus	RCM28: 45
Ischnoderma benzoinum	BC26: 1271
Junghuhnia lacera	RCM29 . 79
Junghuhnia nitida	BC28: 1378
Kavinia alboviridis	BC21: 1023
Komposocypha chudei	RCM32: 19
Kotlabaea deformis	RCM19: 46
Kuehneromyces mutabilis	BC2: 75
Laccaria amethystina	BC4: 172
Laccaria bicolor	BC15: 723
Laccaria fraterna	BC12: 570
Laccaria laccata	BC2: 76
Laccaria macrocystidia	BC34: 1677
Laccaria pumila	RCM30: 49
Laccaria trichodermophora	RCM30: 49
Lachnella alboviolascens	BC12: 571, RCM25: 19
Lachnellula calyciformis	RCM18: 8, BC23: 1125
Lachnellula subtilissima	BC17: 829
<i>Lachnum cerinum</i> (Neodasyscypha cerina)	BC9: 418
<i>Lachnum fuscescens</i> (Brunnipila fuscescens).....	BC17: 828
Lachnum latebricola	RCM20: 146
<i>Lachnum mollissimum</i> (Trichopeziza mollissima)	BC26: 1272
<i>Lachnum patulum</i> (Mitrophora patula)	BC8: 372
<i>Lachnum virgineum</i> (Dasyscyphus virgineus).....	BC8: 373
Lacrymaria lacrymabunda	BC4: 190
Lacrymaria pyrotiricha	RCM26: 1282
Lactarius acerrimus	BC21: 1024
Lactarius acris	BC22: 1072
Lactarius albocarneus	BC17: 830
Lactarius aspideus	BC29: 1425
Lactarius atlanticus	BC14: 678
Lactarius aurantiacus	BC22: 1073
Lactarius aurantiacus	BC22: 1073
Lactarius azonites	BC11: 528
Lactarius badiosanguineus	BC34: 1678
Lactarius blennius	BC4: 173
Lactarius borzianus	RCM26: 82
Lactarius camphoratus	BC14: 679
Lactarius chrysorrheus	BC1: 29
<i>Lactarius cimirarius</i> (Lactarius subumbonatus)	BC14: 679
Lactarius cistophilus	BC9: 419
Lactarius citriolens	BC12: 572
Lactarius controversus	BC11: 527
<i>Lactarius curtus</i> (Lactarius hysginus)	BC9: 420
Lactarius cyanopus	BC23: 1126
Lactarius decipiens	BC4: 174
Lactarius deliciosus	BC1: 30
Lactarius deterrimus	BC23: 1127
Lactarius dryadophilus	RCM20: 232
Lactarius hepaticus	BC35: 1729
Lactarius evosmus	BC30: 1482
Lactarius flavidus	BC17: 831
<i>Lactarius flexuosus</i> (Lactarius zonarus)	BC17: 832
Lactarius fluens	BC20: 968
<i>Lactarius fuliginosus var. albipes</i> (Lactarius azonites)	BC11: 528
Lactarius fulvissimus	BC23: 1128
Lactarius glaucescens	BC29: 1426
Lactarius glyciosmus	BC12: 573

Lactarius helvus	BC29: 1427
Lactarius hysginus	BC9: 420
Lactarius ilicis	BC16: 771i RCM30: 91
Lactarius lacunarum	BC20: 969
Lactarius lignyotus	RCM26: 55
Lactarius lilacinus	BC15: 724
Lactarius luridus	BC23: 1129
Lactarius luteolus	BC6: 281
Lactarius mairei	BC13: 619
Lactarius mediterraneensis	BC15: 725
<i>Lactarius mitissimus</i> (<i>Lactarius aurantiacus</i>)	BC22: 1073
<i>Lactarius necator</i> (<i>Lactarius turpis</i>)	BC16: 772
Lactarius obscuratus	BC18: 873
Lactarius pallidus	BC15: 726
Lactarius picinus	BC15: 727
Lactarius piperatus	BC10: 476
<i>Lactarius plumbeus</i> (<i>Lactarius turpis</i>)	BC16: 772
Lactarius pseudoscrobiculatus	BC26: 1273; RCM33: 85
Lactarius pterosporus	BC21: 1025
Lactarius pubescens	BC18: 874
Lactarius purpureobadius	RCM34: 84
Lactarius pyrogalus	BC4: 175
Lactarius quieticolor	BC24: 1171
Lactarius quietus	BC14: 680
Lactarius robertianus	RCM21: 113
Lactarius rubrocinctus	BC16: 773
Lactarius rufus	BC29: 1428
<i>Lactarius rugatus</i> (sub. <i>L. volemus</i>)	BC3: 128, edicions de 1984 i 1987
Lactarius salicis-herbaceae	RCM23: 59
Lactarius salmonicolor	BC6: 282
Lactarius sanguifluus	BC1: 31
Lactarius scrobiculatus	BC5: 232
Lactarius semisanguifluus	BC16: 774
Lactarius serifluus	BC22: 1074
Lactarius sphagneti	BC31: 1526
Lactarius spinosulus	BC12: 574
Lactarius stephensii	RCM26: 82
Lactarius subdulcis	BC7: 328
Lactarius subumbonatus	BC14: 679
Lactarius tabidus	RCM26: 55
Lactarius tesquorum	BC2: 77
Lactarius torminosus	BC2: 78
Lactarius trivialis	BC19: 928
Lactarius turpis	BC16: 772
Lactarius uvidus	BC15: 728
Lactarius vellereus	BC5: 233
Lactarius vietus	BC19: 929
Lactarius violascens	BC20: 970
Lactarius volemus	BC3: 128, edició de 1992: BC20: portada
Lactarius zonarius	BC10: 477
Lactarius zugazae	BC24: 1172
Lactocollybia epia	BC9: 421
<i>Laeticorticium roseum</i> (<i>Corticium roseum</i>)	BC29: 1429
Laetiporus sulphureus	BC24: 1173
Lamproderma arcyrioides	RCM22: 34
<i>Lamproderma carestiae</i> (<i>Lamproderma arcyrioides</i>)	RCM22: 34
Lamproderma sauteri	RCM22: 34
Lamprospora ascoboloides	RCM27: 98
Lamprospora polytrichi	BC25: 1228
<i>Langermannia gigantea</i> (<i>Calvatia gigantea</i>)	BC10: 478
Lanzia echinophila	BC6: 297
<i>Lasiosictis fimbriata</i> (<i>Naemacyclus fimbriatus</i>)	RCM8: 374

Laxitextum bicolor	BC32: 1577
Leccinellum corsicum	BC4: 176
Leccinellum crocipodium	BC27: 1327
Leccinellum lepidum	BC33: 1631
Leccinum aurantiacum	BC2: 79; BC20: 971
<i>Leccinum brunneogriseolum</i> (<i>Leccinum cyaneobasileucum</i>)	BC30: 1483
<i>Leccinum carpini</i> (<i>Leccinum pseudoscabrum</i>)	BC23: 1130
Leccinum chioneum	RCM21: 183
<i>Leccinum corsicum</i> (<i>Leccinellum corsicum</i>)	BC4: 176
<i>Leccinum crocipodium</i> (<i>Leccinellum crocipodium</i>)	BC27: 1327
Leccinum cyaneobasileucum	BC30: 1483
Leccinum duriusculum	BC7: 329
Leccinum holopus	RCM28: 106
Leccinum pseudoscabrum	BC23: 1130
<i>Leccinum quercinum</i> (<i>Leccinum aurantiacum</i>)	BC20: 971
Leccinum scabrum	BC23: 1131
<i>Leccinum testaceoscabrum</i> (<i>Leccinum versipelle</i>)	BC7: 330
Leccinum versipelle	BC7: 330
Lentinellus castoreus	BC30: 1484
Lentinellus cochleatus	BC20: 972
Lentinellus flabelliformis	RCM34: 65
Lentinellus micheneri	BC8: 375
<i>Lentinellus omphalodes</i> (<i>Lentinellus micheneri</i>)	BC8: 375
Lentinellus ursinus	BC13: 620
Lentinus cyathiformis	BC4: 177
<i>Lentinus lepideus</i> (<i>Neolentinus suffrutescens</i>)	BC13: 621
Lentinus strigosus	BC2: 88
Lentinus tigrinus	BC5: 240
Lenzites betulina	BC8: 376
Lenzites warnieri	BC26: 1274
Leocarpus fragilis	BC24: 1174
Leotia lubrica	BC12: 575
Lepidoderma carestianum	RCM27: 73
<i>Lepiota alba</i> (<i>Lepiota erminea</i>)	BC21: 1026
Lepiota andegavensis	RCM26: 116
<i>Lepiota aspera</i> (<i>Echinoderma asperum</i>)	BC17: 815
Lepiota brunneoincarnata	BC9: 422; RCM26: 116
Lepiota brunneolilacea	BC12: 576
<i>Lepiota carinii</i> (<i>Echinoderma carinii</i>)	BC11: 517
Lepiota castanea	BC8: 377; BC19: 931
Lepiota clypeolaria	BC15: 729
Lepiota cristata	BC10: 479
<i>Lepiota echinacea</i> (<i>Echinoderma echinaceum</i>)	BC28: 1379
Lepiota echinella	BC26: 1275
Lepiota echinella var. rhodorhiza	RCM24: 247
Lepiota erminea	BC21: 1026
Lepiota farinolens	BC16: 775; RCM23: 119
Lepiota forquignonii	BC15: 730
Lepiota fuscovinacea	RCM26: 40
Lepiota grangei	BC9: 423
Lepiota griseovirens	BC27: 1328; RCM20: 152
Lepiota helveola	BC17: 833
<i>Lepiota hystrix</i> (<i>Echinoderma hystrix</i>)	RCM26: 41; BC19: 910
<i>Lepiota ignicolor</i> (<i>Lepiota castanea</i>)	BC19: 931
Lepiota ignivolvata	BC30: 1485
<i>Lepiota josserandii</i> (<i>Lepiota subincarnata</i>)	BC11: 529
<i>Lepiota kuehneriana</i> (<i>Lepiota subgracilis</i>)	BC16: 776
Lepiota lilacea	BC14: 681; RCM24: 246
Lepiota lilacea var. pallida	RCM22: 126
<i>Lepiota lilacina</i> (<i>Cystolepiota bucknallii</i>)	RCM24: 246
Lepiota magnispora	RCM24: 245; BC34: 1679
Lepiota micropholis	RCM24: 246
Lepiota nigrescentipes	RCM31: 41

<i>Lepiota oreadiformis</i>	BC29: 1430; RCM24: 67; RCM24: 244
<i>Lepiota pleurocystidiophora</i>	RCM28: 204
<i>Lepiota pratensis</i> (<i>Lepiota oreadiformis</i>)	RCM24: 67
<i>Lepiota pseudofelina</i>	BC22: 1076
<i>Lepiota pseudohelveola</i> var. <i>sabulosa</i> (<i>Lepiota pseudolilacea</i>)	BC22: 1076; RCM22: 126
<i>Lepiota pseudolilacea</i>	BC22: 1076; RCM22: 126
<i>Lepiota rocabrunae</i> (<i>Lepiota oreadiformis</i>)	RCM24: 244
<i>Lepiota setulosa</i> var. <i>rhodorhiza</i> (<i>Lepiota echinella</i> var. <i>rhodorhiza</i>)	RCM24: 247
<i>Lepiota subgracilis</i>	BC16: 776; RCM24: 244
<i>Lepiota subincarnata</i>	BC11: 529
<i>Lepiota sublaevigata</i>	BC26: 1275
<i>Lepiota subvolvata</i>	BC15: 731
<i>Lepiota ventriosospora</i> var. <i>fulva</i> (<i>Lepiota magnispora</i>)	RCM24: 245
<i>Lepiota ventriosospora</i> var. <i>ventriosospora</i> (<i>Lepiota magnispora</i>)	RCM24: 245
<i>Lepiota xanthophylla</i>	BC10: 480
<i>Lepista flaccida</i>	BC4: 178; BC26: 1277
<i>Lepista gilva</i> (<i>Lepista flaccida</i>)	BC26: 1277
<i>Lepista glaucocana</i>	BC20: 973
<i>Lepista inversa</i> (<i>Lepista flaccida</i>)	BC4: 178
<i>Lepista irina</i>	BC10: 481
<i>Lepista nebularis</i> (<i>Clitocybe nebularis</i>)	BC3: 129
<i>Lepista nuda</i>	BC1: 32
<i>Lepista panaeolus</i>	BC10: 482
<i>Lepista personata</i>	BC18: 875
<i>Lepista ricekii</i>	BC11: 530
<i>Lepista saeva</i> (<i>Lepista personata</i>)	BC18: 875
<i>Lepista sordida</i> var. <i>aianthina</i>	RCM30: 56
<i>Lepista sordida</i> var. <i>umbonata</i>	BC27: 1329
<i>Lepista tomentosa</i>	BC12: 577
<i>Leptoporus mollis</i>	BC30: 1486
<i>Leptospora rubella</i>	BC28: 1380
<i>Leratiomyces squamosus</i>	BC12: 595
<i>Leucoagaricus badhamii</i> (<i>Leucocoprinus badhamii</i>)	BC8: 378
<i>Leucoagaricus barssii</i>	BC2: 80
<i>Leucoagaricus carneifolius</i>	RCM23: 119
<i>Leucoagaricus croceovelutinus</i>	BC17: 834
<i>Leucoagaricus densifolius</i> (<i>Leucoagaricus carneifolius</i>)	RCM23: 119
<i>Leucoagaricus ionidicolor</i>	BC23: 1132
<i>Leucoagaricus leucothites</i> f. <i>cinereolilacina</i>	BC32: 1578
<i>Leucoagaricus macrorhizus</i> (<i>Leucoagaricus barssii</i>)	BC2: 80
<i>Leucoagaricus melanotrichus</i>	BC10: 483
<i>Leucoagaricus pseudopilatianus</i>	RCM23: 74
<i>Leucoagaricus pulverulentus</i> (<i>Cystolepiota pulverulenta</i>)	BC14: 693
<i>Leucoagaricus purpureolilacinus</i>	BC20: 974
<i>Leucoagaricus purpureorimosus</i> (<i>Leucoagaricus purpureolilacinus</i>)	BC20: 974
<i>Leucoagaricus serenus</i>	BC18: 899
<i>Leucoagaricus sericifer</i>	BC10: 484
<i>Leucoagaricus subglobisporus</i>	RCM29: 49
<i>Leucoagaricus subvolvatus</i>	BC15: 731
<i>Leucocoprinus badhamii</i>	BC8: 378
<i>Leucocoprinus birnbaumii</i>	BC3: 130
<i>Leucocoprinus brebissonii</i>	BC35: 1730
<i>Leucocoprinus castroi</i>	RCM25: 47
<i>Leucocoprinus cepaestipes</i>	BC11: 531
<i>Leucocoprinus cepistipes</i> var. <i>rorulentus</i>	RCM23: 120
<i>Leucocoprinus cretaceus</i>	RCM24: 54
<i>Leucocoprinus denudatus</i> (<i>Leucocoprinus straminellus</i>)	BC20: 975
<i>Leucocoprinus flos-sulphuris</i>	BC3: 130
<i>Leucocoprinus straminellus</i>	BC20: 975
<i>Leucocortinarius bulbiger</i>	BC4: 180
<i>Leucogaster nudus</i>	BC24: 1175
<i>Leucogyrophana pseudomollusca</i>	RCM26: 56
<i>Leucoinocybe lenta</i>	BC27: 1315

Leucopaxillus barbarus	BC32: 1579
<i>Leucopaxillus candidus</i> (Clitocybe candida)	BC12: 578
Leucopaxillus cutefractus	BC19: 930
Leucopaxillus gentianeus	BC6: 283
Leucopaxillus giganteus	BC29:1431
Leucopaxillus phaeopus	BC16: 777
Leucopaxillus rhodoleucus	BC18: 876
Leucopaxillus tricolor	BC25: 1229
Leucophleps aculeatispora	RCM20: 61
Leucoscypha leucotricha	BC27: 1330
<i>Leucoscypha patavina</i> (Pustularia patavina)	BC21: 1027
Lichenomphalia umbellifera	BC19: 917
Lichenomphalia velutina	BC30: 1487
Limacella delicata var. glioderma	BC12: 579
Limacella furnacea	BC13: 622
<i>Limacella glioderma</i> (Limacella delicata var. glioderma)	BC12: 579
Limacella guttata	BC5: 234
Limacella illinita	BC8: 379
Limacella ochraceolutea	RCM29: 43
<i>Lopharia spadicea</i> (Porostereum spadiceum)	BC22: 1077
Lophodermium pinastris	BC35: 1731
Loweomyces fractipes	RCM25: 62
Lycogala epidendrum	BC11: 532
Lycoperdon echinatum	BC2: 81
Lycoperdon excipuliforme	BC23: 1104
Lycoperdon mammaeforme	BC8: 380
<i>Lycoperdon mammiforme</i> (Lycoperdon mammaeforme).....	BC8: 380
Lycoperdon marginatum	BC7: 331
Lycoperdon nigrescens	BC24: 1176
Lycoperdon perlatum	BC1: 33
Lycoperdon pratense	BC11: 550
Lycoperdon pyriforme	BC5: 235
Lycoperdon umbrinoides	BC22: 1078
Lycoperdon utrifforme	BC3: 108
Lyophyllum anthracophilum	BC24: 1196
Lyophyllum boreale	RCM22: 89
Lyophyllum cistophilum	RCM28: 205
<i>Lyophyllum connatum</i> (Clitocybe connata)	BC19: 932
Lyophyllum decastes	BC1: 34
Lyophyllum deliberatum	BC19: 933
Lyophyllum favrei	BC30: 1458
Lyophyllum infumatum	BC31: 1527
Lyophyllum lanzonii	RCM28: 205
Lyophyllum littoralis	RCM24: 55
Lyophyllum phaeophyllum	RCM28: 206
Lyophyllum rancida	BC31: 1546
Lyophyllum rhopalopodium	RCM26: 41
Lyophyllum semitale	BC34: 1680
<i>Lyophyllum striipileum</i> (Tephrocycbe striipilea)	RCM28: 206
Lyophyllum fusisporum	BC3: 145
Lyophyllum transforme	BC13: 623
Lysurus cruciatus	BC18: 877
Lysurus mokusin	BSCM14-15: 225
Macowanites ammophilus	RCM24: 74
<i>Macowanites candidus</i> (Sclerogaster candidus)	RCM26: 96
Macrocystidia cucumis	BC3: 132
Macrolepiota excoriata	BC7: 332; BC24: 1177
Macrolepiota fuliginosquarrosa	BC31: 1528
Macrolepiota fuliginosa	BC34: 1681
<i>Macrolepiota heimii</i> (Macrolepiota excoriata)	BC24: 1177
Macrolepiota konradii	BC32: 1580
Macrolepiota mastoidea	BC3: 131; BC25: 1230
Macrolepiota phaeodisca	BC28 : 1381

Macrolepiota procera	BC1: 35
<i>Macrolepiota rhacodes</i> var. <i>hortensis</i> (Chlorophyllum brunneum)	BC2: 82
<i>Macrolepiota rickenii</i> (Macrolepiota mastoidea)	BC25: 1230
Macrotypophula contorta	BC20: 976
<i>Macrotypophula fistulosa</i> (Macrotypophula contorta).....	BC20: 976
Macrotypophula juncea	BC20: 977
<i>Marasmiellus albocorticis</i> (Marasmiellus candidus)	BC4: 181
Marasmiellus candidus	BC4: 181, RCM34: 49
Marasmiellus mesosporus	BC11: 533
Marasmiellus omphaliiformis	RCM22: 113
Marasmiellus phaeomarasmioides	RCM20: 175
Marasmiellus ramealis	BC10: 485
Marasmiellus trabutii	RCM19: 46
Marasmiellus tricolor	BC28: 1382
Marasmiellus virgatocutis	BC19: 934, RCM34: 53
<i>Marasmius alliaceus</i> (Mycetinis alliaceus)	BC6: 284
<i>Marasmius androsaceus</i> (Gymnopus androsaceus)	BC21: 1028
Marasmius anomalus	BC6: 285
Marasmius bulliardii	BC20: 978
Marasmius buxi	RCM23: 141
<i>Marasmius carpathicus</i> (Marasmius wynneae)	BC9: 424
Marasmius cohaerens	BC7: 333
<i>Marasmius collinus</i> (Collybia collina)	BC17: 835
Marasmius corbariensis	BC14: 682
Marasmius curreyi	BC32: 1581
<i>Marasmius epidryas</i> (Mycetinis epidryas)	BC17: 836
Marasmius epiphyloides	BC15: 732
Marasmius epiphyllus	BC32: 1582
Marasmius epiphyllus var. <i>plantaginis</i>	RCM21: 61; RCM30: 70; BC27:1331
Marasmius graminum	BC11: 534
<i>Marasmius hederæ</i> (Marasmius epiphyloides)	BC15: 732
Marasmius hudsonii	BC13: 624
Marasmius oreades	BC1: 36
<i>Marasmius quercophilus</i> (Gymnopus quercophilus).....	BC16: 778
Marasmius rotula	BC12: 580
<i>Marasmius scorodonius</i> (Mycetinis scorodonius)	BC3: 133
Marasmius torquescens	BC20: 979
<i>Marasmius undatus</i> (Rhizomarasmius undatus)	BC28: 1383
Marasmius ventalloi	BC34: 1682
Marasmius wynneae	BC9: 424; BC20: 980
Marcelleina atroviolacea	BC21: 1029
Marcelleina parvispora	RCM32: 33
Marcelleina persoonii	BC21: 1030
<i>Martellia pila</i> (Cystangium oregonense)	BC10: 486
Megacollybia platyphylla	BC8: 381; BC18: 878
Melampsora populnea	RCM26: 138
Melanogaster ambiguus	BC14: 683
Melanogaster broomeanus	BC32: 1583
Melanogaster macrosporus	BC28: 1384
Melanoleuca albifolia	RCM34: 37
Melanoleuca bresadolana	BC16: 779
Melanoleuca brevipes	BC22: 1079
Melanoleuca catalaunica	RCM24: 121
Melanoleuca cognata	BC19: 935
Melanoleuca diverticulata	RCM23: 105
Melanoleuca exscissa	BC13: 625, RCM34: 21
Melanoleuca friesii	RCM34: 37
Melanoleuca grammopodia f. <i>macrocarpa</i>	RCM34: 21
<i>Melanoleuca kuehneri</i> (Melanoleuca exscissa)	BC13: 625
Melanoleuca langei	RCM29: 28
Melanoleuca melaleuca	BC34: 1683
Melanoleuca oreina	RCM25: 23
Melanoleuca paedida	RCM34: 25

Melanoleuca paedida f. electropoda	RCM34: 25
Melanoleuca pseudoluscina	RCM34: 29
Melanoleuca rasilis	BC31: 1529
Melanoleuca subalpina	BC19: 936
Melanoleuca subexcentrica	RCM34: 33
Melanoleuca sublanipes	RCM34: 33
Melanoleuca subpulverulenta	RCM34: 36
Melanophyllum eyrei	BC27: 1332
Melanophyllum haematospermum	BC15: 733
<i>Melanotus hepatochrous</i> (<i>Deconica horizontalis</i>)	BC28: 1385
<i>Melanotus horizontalis</i>	BC28: 1385
Melastiza boudieri	RCM21: 182
Melastiza chateri	BC16: 780
Melastiza contorta	BC27: 1333
Melastiza dissimulans	RCM25: 62
Melogramma campylosporium	RCM34: 91
Meottomyces dissimulans	RCM25: 62
Meripilus giganteus	BC5: 236
<i>Merismodes anomala</i> (<i>Cyphellopsis anomala</i>)	BC9: 425
<i>Meruliopsis corium</i> (<i>Byssomerulius corium</i>)	BC12: 581
<i>Merulius tremellosus</i> (<i>Phlebia tremellosa</i>)	BC17: 837
<i>Microglossum fuscorubens</i> (<i>Microglossum olivaceum</i>)	RCM22: 90
<i>Microglossum nudipes</i>	BC34: 1684
<i>Microglossum olivaceum</i>	RCM22: 90
<i>Microglossum viride</i>	BC24: 1178
<i>Micromphale brassicolens</i> (<i>Gymnopus brassicolens</i>)	BC20: 981
<i>Micromphale foetidum</i> (<i>Gymnopus foetidus</i>)	BC6: 286
<i>Micromphale perforans</i> (<i>Gymnopus perforans</i>)	BC21: 1031
Microthyrium macrosporium	RCM23: 142
Miladina lecithina	BC31: 1530
Mitrophora fusca	BC30: 1488
Mitrophora patula	BC8: 372
Mitrophora semilibera	BC17: 838
Mitrula paludosa	BC20: 982
<i>Montagnea arenaria</i> (<i>Montagnea candollei</i>)	BC22: 1080
<i>Montagnea candollei</i>	BC22: 1080
Morchella conica	BC1: 37
<i>Morchella conica</i> var. <i>deliciosa</i> (<i>Morchella deliciosa</i>)	BC16: 781
<i>Morchella deliciosa</i>	BC16: 781
<i>Morchella elata</i>	BC32: 1584
<i>Morchella elatoides</i>	BC12: 582
<i>Morchella esculenta</i>	BC4: 182; BC11: 535; RCM1: 37
<i>Morchella esculenta</i> var. <i>umbrina</i>	BC16: portada
<i>Morchella rielana</i>	BC26: 1278
<i>Morchella rotunda</i> (<i>Morchella esculenta</i>)	BC4: 182
<i>Morchella vulgaris</i> (<i>Morchella esculenta</i>)	RCM1: 37
Mucilago crustacea	BC9: 426
Mucor mucedo	RCM27: 114
Mutinus caninus	BC1: 38
Mutinus ravenelii	BC29: 1432
Mycena abramsii	BC24: 1179
Mycena acicula	BC16: 782
Mycena adonis	BC16: 783
Mycena adscendens	BC17: 839
Mycena aetites	BC28: 1386
Mycena alba	RCM28: 106
Mycena albida	RCM37: 63
Mycena algeriensis	BC32: 1585
Mycena amicta	BC16: 784
Mycena arcangeliana	BC24: 1180
Mycena atropapillata	BC19: 937
Mycena aurantiomarginata	BC21: 1032
<i>Mycena brunneomarginata</i> (<i>Mycena olivaceomarginata</i>)	RCM24: 191; 192

<i>Mycena capillaripes</i>	BC20: 983
<i>Mycena clavicularis</i>	BC17: 840
<i>Mycena crocata</i>	BC9: 427
<i>Mycena cyanorhiza</i>	BC27: 1334
<i>Mycena diosma</i>	BC33: 1632
<i>Mycena epipterygia</i>	BC7: 334
<i>Mycena epipterygia</i> var. <i>atroviscosa</i>	BC23: 1133
<i>Mycena erianthi-ravennae</i>	BC32: 1586
<i>Mycena erubescens</i>	BC21: 1033
<i>Mycena flavescens</i>	BC21: 1034
<i>Mycena flavoalba</i>	BC19: 938
<i>Mycena flos-nivium</i>	BC25 : 1231
<i>Mycena font-queri</i>	BC19: 939
<i>Mycena galericulata</i>	BC9: 428
<i>Mycena galopus</i>	BC15: 734
<i>Mycena haematopus</i>	BC5: 237
<i>Mycena inclinata</i>	BC6: 287
<i>Mycena juniperina</i>	RCM33: 45
<i>Mycena leptcephala</i>	BC24: 1181
<i>Mycena maculata</i>	BC16: 785
<i>Mycena meliigena</i>	BC6: 288
<i>Mycena metata</i>	BC27: 1335
<i>Mycena niveipes</i>	BC33: 1633
<i>Mycena olivaceomarginata</i>	RCM24: 191; 192
<i>Mycena pelianthina</i>	BC7: 335
<i>Mycena plumipes</i>	BC25: 1232
<i>Mycena polygramma</i>	BC18: 879
<i>Mycena pseudocorticola</i>	BC18: 880
<i>Mycena pseudopicta</i>	RCM21: 136; RCM24: 275
<i>Mycena pterigena</i>	BC26: 1279
<i>Mycena pura</i>	BC5: 238
<i>Mycena purpureofusca</i>	BC3: 134
<i>Mycena renati</i>	BC3: 135
<i>Mycena rorida</i> (<i>Roridomyces roridus</i>)	BC12: 583
<i>Mycena rosea</i>	BC20: 984
<i>Mycena rosella</i>	BC14: 684
<i>Mycena rubromarginata</i>	BC22: 1081i RCM22: 46
<i>Mycena sanguinolenta</i>	BC8: 382
<i>Mycena seynesii</i>	BC6: 289
<i>Mycena seynii</i> (<i>Mycena seynesii</i>)	BC6: 289
<i>Mycena seynii</i> f. <i>alba</i>	RCM35: 62
<i>Mycena speirea</i>	BC24: 1182
<i>Mycena stylobates</i>	BC6: 290
<i>Mycena tenerrima</i> (<i>Mycena adscendens</i>)	BC17: 839
<i>Mycena viridimarginata</i>	BC25: 1233
<i>Mycena vitilis</i>	BC28: 1387
<i>Mycena vulgaris</i>	BC14: 685
<i>Mycena zephyrus</i>	BC18: 881
<i>Mycenastrum corium</i>	BC22: 1082
<i>Mycenella margaritifera</i>	BC23: 1134; RCM31:36
<i>Mycenella variispora</i>	BC25: 1234
<i>Mycetinis alliaceus</i>	BC6: 284
<i>Mycetinis epidryas</i>	BC17: 836
<i>Mycetinis querceus</i>	BC33: 1634
<i>Mycetinis scorodoni</i>	BC3: 133
<i>Mycocalia duriaeana</i>	BC12: 584
<i>Mycocalicium llimonae</i>	RCM31: 45
<i>Mycogone rosea</i>	BC18: 882
<i>Mycosphaerella buxicola</i>	RCM23: 140
<i>Myriostoma coliforme</i>	BC7: 336
<i>Myrothecium inundatum</i>	BC8: 383
<i>Myxarium nucleatum</i>	BC14: 686
<i>Myxomphalia maura</i>	BC9: 429

Naemacyclus fimbriatus	BC8: 374; RCM8: 374
<i>Naemacyclus niveus</i> (<i>Cyclaneusma niveum</i>)	BC22: 1083
<i>Naucoria melinoides</i>	BC23: 1101
<i>Naucoria scolecina</i>	BC18: 851
<i>Nectria cinnabarina</i>	BC35: 1732
<i>Nectria peziza</i>	RCM30: 54
<i>Nemania serpens</i>	RCM26: 154
<i>Neobulgaria pura</i>	BC16: 786
<i>Neodasyscypha cerina</i>	BC9: 418; RCM9: 418
<i>Neolentinus adhaerens</i>	BC20: 985
<i>Neolentinus lepideus</i> (<i>Neolentinus suffrutescens</i>).....	BC13: 621
<i>Neolentinus schaefferi</i>	BC4: 177
<i>Neottiella rutilans</i>	BC35: 1733
<i>Neournula pouchetii</i>	BC7: 337
<i>Nidularia deformis</i>	RCM21: 157
<i>Nyctalis asterophora</i> (<i>Asterophora lycoperdoides</i>)	BC2: 58
<i>Nyctalis parasitica</i> (<i>Asterophora parasitica</i>)	BC21: 1035
<i>Octaviania asterosperma</i>	RCM23: 33, BC23: 1135
<i>Octaviania pila</i> (<i>Cystangium oregonense</i>)	BC10: 486
<i>Oligoporus caesius</i> (<i>Postia caesia</i>)	BC17: 846
<i>Oligoporus stipticus</i> (<i>Postia stiptica</i>)	BC13: 626
<i>Ombrophila violacea</i>	BC32: 1587
<i>Omphalina cyanophylla</i> (<i>Chromosera cyanophylla</i>)	RCM22: 76
<i>Omphalina epichysium</i> (<i>Arrhenia epichysium</i>)	RCM23: 89
<i>Omphalina farinolens</i>	RCM22: 113
<i>Omphalina galericolor</i>	BC12: 585
<i>Omphalina obscurata</i> (<i>Arrhenia obscurata</i>)	BC23: 1136
<i>Omphalina oniscus</i> (<i>Arrhenia onisca</i>)	RCM19: 72
<i>Omphalina peltigerina</i> (<i>Arrhenia peltigerina</i>)	RCM24: 213
<i>Omphalina pyxidata</i>	BC28: 1388
<i>Omphalina rosella</i> (<i>Contumyces rosellus</i>)	BC15: 735
<i>Omphalina tabaresiana</i>	RCM28: 207
<i>Omphalotus illudens</i>	RCM24: 219
<i>Omphalotus olearius</i>	BC1: 39, RCM24: 219
<i>Onnia tomentosa</i>	BC24: 1183
<i>Onnia triquetra</i>	BC19: 940
<i>Onygena corvina</i>	BC30: 1489
<i>Onygena equina</i>	BC13: 627
<i>Ophiocordyceps sphecocephala</i>	BC28: 1389
<i>Orbilina xanthostigma</i>	BC23: 1137
<i>Ossicaulis lachnopus</i> (<i>Agaricus lachnopus</i>)	BC31: 1531
<i>Ostracoderma minutum</i>	BC22: 1084
<i>Ostracoderma torrendii</i>	BC9: 430
<i>Otidea alutacea</i>	BC25: 1235
<i>Otidea auricula</i> (<i>Otidea leporina</i>)	BC12: 586
<i>Otidea caeruleopruinosa</i>	BC35: 1734
<i>Otidea cochleata</i>	BC29: 1433
<i>Otidea concinna</i> (<i>Flavoscypha cantharella</i>)	BC16: 787
<i>Otidea grandis</i>	BC12: 587
<i>Otidea leporina</i>	BC12: 586
<i>Otidea onotica</i>	BC7: 338
<i>Otidea tuomikoskii</i>	RCM31: 88
<i>Oudemansiella badia</i> (<i>Xerula longipes</i>)	BC10: 487
<i>Oudemansiella kuehneri</i> (<i>Xerula kuehneri</i>)	BC10: 488
<i>Oudemansiella mediterranea</i> (<i>Xerula mediterranea</i>)	BC7: 321
<i>Oudemansiella mucida</i>	BC7: 339
<i>Oudemansiella radicata</i> (<i>Xerula radicata</i>)	BC5: 239
<i>Pachyella babingtonii</i>	BC21: 1036
<i>Pachyphloeus prieguensis</i> (<i>Calongeae prieguensis</i>)	BC29: 1434
<i>Panaeolina foenisecii</i>	BC21: 1038
<i>Panaeolus antillarum</i>	BC20: 986; RCM30: 91
<i>Panaeolus ater</i>	BC21: 1037
<i>Panaeolus cinctulus</i>	RCM30: 25

Panaeolus cyanescens	RCM22: 76
Panaeolus fimicola	RCM22: 46; BC27: 1336
<i>Panaeolus foeniseccii</i> (<i>Panaeolina foeniseccii</i>)	BC21: 1038
Panaeolus guttulatus	BC21: 1039; RCM33: 61
Panaeolus papilionaceus	BC22: 1085; RCM8: 384
Panaeolus semiovatus	BC2: 57
<i>Panaeolus sphinctrinus</i> (<i>Panaeolus papilionaceus</i>)	BC8: 384
Panellus mitis	BC22: 1086
Panellus stipticus	BC4: 183
Panellus violaceofulvus	BC16: 788
Panus conchatus	BC8: 385
<i>Panus rudis</i> (<i>Lentinus strigosus</i>)	BC2: 88
<i>Panus tigrinus</i> (<i>Lentinus tigrinus</i>)	BC5: 240
Parasola auricoma	BC27 : 1317
Parasola conopilus	BC21: 1041
Parasola kuehneri	BC32: 1588
Parasola leiocephala	BC32: 1589
Parasola plicatilis	BC11: 509
<i>Paxillus atrotomentosus</i> (<i>Tapinella atrotomentosa</i>)	BC3: 136
Paxillus involutus	BC2: 83
<i>Paxillus panuoides</i> (<i>Tapinella panuoides</i>)	BC9: 431
Paxillus rubicundulus	BC27: 1337
<i>Peckiella lateritia</i> (<i>Hypomyces lateritius</i>)	BC2: 73
<i>Pellidiscus pallidus</i> (<i>Crepidotus pallidus</i>)	BC16: 789
Penicillium aureocephalum	RCM28: 55
Penicillium glaucum	RCM36: 65
Peniophora quercina	BC30: 1490
Peniophora rufa	BC22: 1087
Perenniporia rosmarini	RCM27: 113
Periconia minutissima	RCM19: 138
<i>Peroneutypa scoparia</i> (<i>Eutypella scoparia</i>)	BC28: 1390
Perrotia flammea	RCM19: 168
Pestalotiopsis guepinii	RCM19: 138
Peziza alborosea	BC8: 386
Peziza ammophila	BC12: 588
Peziza ampelina	BC13: 628
Peziza apiculata	RCM32: 19
Peziza arvernensis	BC29: 1435
<i>Peziza aurantia</i> (<i>Aleuria aurantia</i>)	BC1: 40
Peziza berthetiana	BC31: 1532
<i>Peziza badiocconfusa</i> (<i>Peziza phyllogena</i>)	BC3: 137
Peziza badiofuscoides	BC26: 1280
Peziza boltonii	BC32: 1590
Peziza echinospora	BC22: 1088
<i>Peziza endocarpoides</i> (<i>Plicaria endocarpoides</i>)	BC4: 184
Peziza fimeti	BC19: 941
Peziza gerardii	BC33: 1635
Peziza merdae	BC26: 1281
Peziza michelii	BC2: 84
Peziza micropus	BC31: 1533
Peziza petersii	BC1: 41
Peziza phyllogena	BC3: 137
Peziza praetervisa	BC34: 1685
Peziza proteana	RCM26: 152; RCM37: 43
Peziza proteana var. sparassoides	RCM26: 152
Peziza pudica	BC10: 489
Peziza repanda	BC30: 1491
Peziza ripensis	BC4: 168
Peziza saccardoana	BC14: 687
Peziza saniosa	BC8: 387
Peziza subisabellina	BC35: 1335
Peziza succosa	BC17: 841
Peziza succosella	BC25: 1236

Peziza varia	BC13: 629
Peziza vesiculosa	BC10: 490
Peziza violacea	BC4: 185
<i>Pezizella chrysostigma</i> (Psilachnum chrysostigma)	BC11: 536
<i>Pezizella gemmarum</i> (Gemmina gemmarum)	RCM26: 153
Pezoloma ciliifera	RCM29: 65
Phaeocollybia arduennensis	RCM26: 30
Phaeocollybia festiva	RCM26: 30
Phaeocollybia jennyae	RCM25: 85; RCM26: 31
Phaeocollybia lugubris	RCM22: 165; RCM26: 31
Phaeolepiota aurea	BC3: 119; BC20: 987
Phaeolus schweinitzii	BC29: 1436
Phaeomarasmium erinaceus	BC5: 241
Phaeomarasmium rimulincola	BC19: 942
Phaeomyces ibericus	BC15: 738
<i>Phaeotellus acerosus</i> (Arrhenia acerosa)	RCM29: 44
<i>Phaeotellus rickenii</i> (Arrhenia rickenii)	BC9: 432
Phallogaster saccatus	BC12: 589
<i>Phallus duplicatus</i> (Phallus impudicus var. togatus)	BC13: 630
Phallus hadriani	BC7: 340
Phallus impudicus	BC2: 85
Phallus impudicus var. togatus	BC13: 630
<i>Phanerochaete crassa</i> (Porostereum crassum)	RCM30: 97
<i>Phellinus cavicola</i> (Fomitiporella cavicola)	RCM29: 79
<i>Phellinus pini</i> (Porodaedalea pini)	BC23: 1138
<i>Phellinus torulosus</i> (Fuscoporia torulosa)	BC17: 842
Phellodon niger	BC15: 736
Phellorinia herculeana	BSCM12: 95; RCM21: 116
<i>Phlebia merismoides</i> (Phlebia radiata)	BC9: 433
Phlebia radiata	BC9: 433
Phlebia rufa	RCM33: 21
Phlebia tremellosa	BC17: 837
Pholiota adiposa	BC24: 1184
<i>Pholiota albocrenulata</i> (Hemistropharia albocrenulata)	RCM26: 57
Pholiota alnicola var. salicicola	RCM26: 57
Pholiota astragalina	RCM26: 56
Pholiota brunnescens	RCM33: 73
<i>Pholiota carbonaria</i> (Pholiota highlandensis)	BC4: 188
Pholiota conissans	BC34: 1686
<i>Pholiota decussata</i> (Pholiota lubrica)	BC16: 790
Pholiota flammans	BC5: 242
Pholiota gummosa	BC13: 631
Pholiota highlandensis	BC4: 188
Pholiota lenta	BC16: 791
Pholiota lubrica	BC16: 790
Pholiota lucifera	BC25: 1237
<i>Pholiota oedipus</i> (Meottomyces dissimulans)	RCM25: 62
Pholiota pinicola	BC23: 0 (coberta)
<i>Pholiota populnea</i> (Hemipholiota populnea)	BC10: 466
<i>Pholiota salicicola</i> (Pholiota alnicola var. salicicola)	RCM26: 57
Pholiota spumosa	BC24: 1185
Pholiota squarrosa	BC13: 632
Pholiota tuberculosa	BC32: 1591
Pholiotina aeruginosa	BC28 : 1357
<i>Pholiotina aporos</i> (Conocybe aporos)	BC18: 883
Pholiotina vestita	BC35: 1736
Pholiotina coprophila	BC31: 1534
Phomopsis cacti	RCM19: 138
Phylloporus rhodoxanthus	BC4: 186
Phyllotopsis nidulans	BC15: 737
Physarum pezizoideum	BC19: 943
<i>Physisporinus vitreus</i> (Rigidoporus vitreus)	BC27: 1337
Picoa juniperi	RCM27: 48

Pilobolus crystallinus	RCM37: 3
Pilobolus crystallinus var. kleinii (Pilobolus kleinii)	BC30: 1492
Pilobolus kleinii	BC30: 1492
Piptoporus betulinus	BC5: 243
Pisolithus arrhizus	BC13: 633
Pithya cupressina	BC11: 537
Pithya vulgaris	BC25: 1238
Plectania melastoma	RCM19: 24; BC29: 1437
Plectania rhytidia	BC4: 187
Pleurocybella porrigens	BC24: 1186
Pleuroflammula ragazziana	RCM37: 55
Pleurotus dryinus	BC16: 792
Pleurotus eryngii	BC2: 86
Pleurotus ostreatus	BC1: 42, RCM24: 307
Pleurotus pulmonarius	BC31: 1535
Plicaria endocarpoides	BC4: 184
Plicaturopsis crispa	BC18: 884
Pluteus plautus	BC24: 1187
<i>Pluteus atricapillus</i> (Pluteus cervinus)	BC6: 291
Pluteus atromarginatus	BC14: 688
Pluteus aurantiorugosus	BC16: 793
<i>Pluteus boudieri</i> (Pluteus hiatulus)	BC24: 1187
Pluteus cervinus	BC6: 291
Pluteus diettrichii	BC9: 434
Pluteus ephebeus	BC24: 1188
Pluteus hispidulus	RCM19: 45
Pluteus insidiosus	RCM27: 86
Pluteus leoninus	BC7: 341
<i>Pluteus murinus</i> (Pluteus ephebeus)	BC24: 1188
Pluteus nanus	BC23: 1139
Pluteus petasatus	BC8: 388
Pluteus phlebophorus	BC28: 1391
<i>Pluteus plautus</i> (Pluteus hiatulus)	BC3: 138; RCM27: 83
Pluteus podospileus f. minutissimus	RCM27: 32
Pluteus poliocnemis	RCM27: 84
Pluteus pouzarianus	BC33: 1636
<i>Pluteus punctipes</i> (Pluteus plautus)	BC3: 138
Pluteus romellii	BC8: 389
Pluteus salicinus	BC7: 342
Pluteus sandalioticus	RCM27: 82
Pluteus semibulbosus	BC1: 0; RCM34: 53
Pluteus thomsonii	BC12: 590; RCM33: 77
Pluteus umbrosus	BC22: 1089
Pocillum cesatii	RCM29: 41
Podospora intestinacea	RCM37: 7
<i>Podostroma alutaceum</i> (Hypocrea alutacea)	BC16: 794
Polycoccum versisporum	RCM30: 77
Polyporus arcularius	BC2: 87
Polyporus brumalis	BC11: 538
<i>Polyporus durus</i> (Nigroporus durus).....	BC14: 689
Polyporus melanopus	BC27: 1339
Polyporus meridionalis	BC14: 690
Polyporus rhizophilus	RCM20: 167
Polyporus squamosus	BC4: 189
Polyporus tuberaster	BC33: 1637
Polyporus umbellatus	BC5: 225
Polyporus varius	BC9: 435
Porodaedalea pini	BC23: 1138
Poronia punctata	BC12: 592
Porostereum crassum	RCM30: 97
Porostereum spadiceum	BC22: 1077
<i>Porphyrellus porphyrosporus</i> (Tylopilus porphyrosporus)	BC18: 885
Postia caesia	BC17: 846

Postia ptychogaster	BC28: 1391
Postia stiptica	BC13: 626
Propolis farinosa	BC18: 886
<i>Propolis versicolor</i> (<i>Propolis farinosa</i>)	BC18: 886
Protoglossum aromaticum	RCM24: 294
Psathyrella ammophila	BC12: 591
Psathyrella berlinensis	BC29: 1438
Psathyrella bipellis	BC21: 1040
Psathyrella candolleana	BC14: 691
<i>Psathyrella conopilus</i> (<i>Parasola conopilus</i>)	BC21: 1041
Psathyrella epimyces	BC35: 1737
Psathyrella globosivelata	RCM28: 159
Psathyrella halophila	RCM22: 90
Psathyrella hirta	BC30: 1493
Psathyrella lutensis	BC31: 1536
<i>Psathyrella marcescibilis</i> (<i>Coprinopsis marcescibilis</i>)	RCM25: 23
Psathyrella melanthina	BC5: 244
Psathyrella microrhiza	BC22: 1090
Psathyrella paneoloides	RCM36: 76
Psathyrella pennata	BC3: 139
Psathyrella pervelata	RCM28: 129
Psathyrella piluliformis	BC13: 634
<i>Psathyrella populina</i> (<i>Psathyrella silvestris</i>)	BC28: 1393
<i>Psathyrella pyrotricha</i> (<i>Lacrymaria pyrotricha</i>)	BC26: 1282
<i>Psathyrella sarcocephala</i> (<i>Psathyrella spadicea</i>)	BC18: 887
Psathyrella silvestris	BC28: 1392
Psathyrella spadicea	BC16: 795; BC18: 887
Psathyrella spadiceogrisea	BC16: 795
Psathyrella spintrigera	BC20: 988
Psathyrella tephrophylla	BC31: 1537
<i>Psathyrella velutina</i> (<i>Lacrymaria lacrymabunda</i>)	BC4: 190
Pseudobaeospora cyanea	RCM25: 69
Pseudoboletus parasiticus	BC29: 1439
Pseudoclitocybe cyathiformis	BC14: 692
Pseudoclitocybe expallens	RCM30: 56; RCM36: 76
<i>Pseudocraterellus cinereus</i> (<i>Cantharellus cinereus</i>)	BC10: 491
<i>Pseudocraterellus sinuosus</i> (<i>Pseudocraterellus undulatus</i>)	BC18: 888
Pseudocraterellus undulatus	BC18: 888
Pseudohydnum gelatinosum	BC6: 292
Pseudombrophila cervaria	BC34: 1687
Pseudombrophila deerrata	BC11: 539
Pseudombrophila hepática (<i>Fimaria hepatica</i>).....	BC30: 1494
Pseudomerulius aureus	BC18: 889
Pseudonectria rousseliana	RCM23: 143
Pseudoomphalina pachyphylla	RCM21; 135
Pseudoplectania ericae	BC35: 1738
Pseudoplectania nigrella	BC16: 796
<i>Pseudostypella translucens</i> (<i>Sirotrema translucens</i>)	RCM22: 38
Psilachnum chrysostigma	BC11: 536
Psilocybe apeliculosa	RCM22: 38
Psilocybe coprophila	BC18: 890
Psilocybe crobula	BC26: 1283
<i>Psilocybe luteonitens</i> (<i>Stropharia luteonitens</i>)	BC2: 95
<i>Psilocybe merdaria</i> (<i>Deconica merdaria</i>)	BC24: 1189
<i>Psilocybe merdicola</i> (<i>Deconica merdicola</i>)	BC22: 1091
<i>Psilocybe montana</i> (<i>Deconica montana</i>)	BC20: 989
Psilocybe semilanceata	BC18: 891
Psilocybe turficola	RCM36: 91
Pterula multifida	BC11: 540
Pterula subulata	BC17: 843
<i>Ptychoverpa bohemica</i> (<i>Verpa bohemica</i>)	BC16: 797
Puccinia buxi	RCM23: 140, BC23: 1140
Puccinia festucae	RCM36: 80

<i>Puccinia malvacearum</i>	BC34: 1688
<i>Pulcherricium coeruleum</i> (Terana caerulea)	BC11: 541
<i>Pulveroboletus cramesinus</i> (Aureoboletus gentilis)	BC6: 293
<i>Pulveroboletus hemichrysus</i> (Buchwaldoboletus hemichrysus)	BC5: 245
<i>Pulverolepiota pulverulenta</i> (Cystolepiota pulverulenta)	BC14: 693
<i>Pustularia patavina</i>	BC21: 1027
<i>Pycnoporellus fulgens</i>	RCM32: 20
<i>Pycnoporus cinnabarinus</i>	BC13: 635
<i>Pyronema domesticum</i>	BC34: 1689
<i>Pyronema omphalodes</i>	BC26: 1284
<i>Physisporinus vitreus</i> (Rigidoporus vitreus)	BC27: 1338
<i>Radulomyces confluens</i>	RCM33: 21
<i>Radulomyces molaris</i>	BC23: 1105
<i>Ramaria abietina</i>	BC12: 593
<i>Ramaria apiculata</i>	BC33: 1638
<i>Ramaria aurea</i>	BC1: 43
<i>Ramaria botrytis</i>	BC9: 436
<i>Ramaria cedretorum</i>	BC34: 1690
<i>Ramaria clavarioides</i>	RCM24: 121
<i>Ramaria curta</i>	BC32: 1592
<i>Ramaria fennica</i>	BC4: 159; BC18: 892
<i>Ramaria flava</i>	BC10: 492
<i>Ramaria flavescens</i>	BC34: 1691
<i>Ramaria formosa</i> (Corallium formosum).....	BC2: 89
<i>Ramaria fumigata</i> (Ramaria fennica).....	BC4: 159
<i>Ramaria gracilis</i>	BC13: 636
<i>Ramaria largentii</i>	BC22: 1092
<i>Ramaria ochraceovirens</i> (Ramaria abietina)	BC12: 593
<i>Ramaria pallida</i>	BC25: 1239
<i>Ramaria sanguinea</i>	BC9: 437
<i>Ramaria stricta</i>	BC9: 438
<i>Ramaria subbotrytis</i>	BC21: 1042
<i>Ramaria subtilis</i>	BC35: 1739
<i>Ramariopsis kunzei</i>	BC20: 990
<i>Ramariopsis pulchella</i>	BC5: 246
<i>Ramicola iberica</i> (Phaeomyces ibericus)	BC15: 738
<i>Ramsbottomia asperior</i>	RCM36: 56
<i>Rectipilus cistophilus</i>	RCM22: 4
<i>Reddellomyces donkii</i>	BC26: 1285
<i>Resupinatus trichotis</i>	BC14: 694
<i>Reticularia lycoperdon</i>	BC14: 668
<i>Rectipilus fasciculatus</i>	RCM36: 57
<i>Rhizina undulata</i>	BC14: 695
<i>Rhizomarasmius undatus</i>	BC28: 1383
<i>Rhizopogon obtextus</i> (Rhizopogon luteolus)	BC11: 542
<i>Rhizopogon luteolus</i>	BC11: 542
<i>Rhizopogon rocabrunae</i>	BC15: 739
<i>Rhizopogon roseolus</i>	BC8: 390; BC11: 543
<i>Rhizopogon villosulus</i>	BC26: 1286
<i>Rhizopogon vulgaris</i> (Rhizopogon roseolus)	BC8: 390
<i>Rhodocollybia butyracea</i>	BC4: 160
<i>Rhodocollybia maculata</i>	BC7: 311
<i>Rhodocybe ammophila</i> (Clitopilus horakii)	BC7: 343
<i>Rhodocybe caelata</i> (Clitopilus caelatus)	RCM28: 106
<i>Rhodocybe fallax</i> (Clitocella fallax)	BC19: 944; RCM 28: 107
<i>Rhodocybe gemina</i> (Clitopilus geminus).....	BC18: 893
<i>Rhodocybe melleopallens</i> (Clitopilus melleopallens)	BC27: 1340
<i>Rhodocybe mundula</i> (Clitocella mundula)	BC18: 894
<i>Rhodocybe parilis</i>	BC31: 1538
<i>Rhodocybe nitellina</i> (Clitopilus nitellinus)	BC13: 638
<i>Rhodocybe popinalis</i> (Clitocella popinalis)	BC18: 894
<i>Rhodotus palmatus</i>	BC27: 1341
<i>Rhytisma acerinum</i>	BC26: 1287

Rhytisma salicinum	RCM28: 124
Rickenella fibula	BC7: 344
Rickenella setipes	RCM26: 58
Rickenella swartzii	BC33: 1639
Riessia semiophora	RCM22: 157
Rigidoporus vitreus	BC27: 1338
Rimbachia bryophila	RCM27: 32
Rimbachia neckerae	BC13: 637
Ripartites metrodii	RCM22: 114
Ripartites tricholoma	BC9: 439
Roridomyces roridus	BC12: 583
<i>Rozites caperatus</i> (Cortinarius caperatus)	BC3: 140
<i>Rugosomyces carneus</i> (Calocybe carnea)	BC23: 1141
<i>Rugosomyces cerinus</i> (Calocybe cerina)	BC26: 1288
<i>Rugosomyces chrysenteron</i>	BC26: 1288
<i>Rugosomyces fallax</i> (Calocybe fallax)	BC20: 991
<i>Rugosomyces ionides</i>	BC6: 259
<i>Rugosomyces obscurissimus</i>	BC17: 805
<i>Rugosomyces onychinus</i>	BC27: 1311
<i>Rugosomyces persicolor</i>	BC11: 503
<i>Rugosomyces pseudoflammula</i>	BC18: 895
<i>Ruhlandiella berolinensis</i>	RCM28: 17
<i>Ruhlandiella reticulata</i>	RCM32: 30
<i>Ruhlandiella truncata</i>	RCM32: 30
<i>Russula acrifolia</i>	BC15: 740
<i>Russula aeruginea</i>	BC14: 696
<i>Russula albonigra</i>	BC8: 391
<i>Russula albonigra</i> f. <i>pseudonigricans</i>	BC15: 741
<i>Russula alnetorum</i>	RCM23: 89
<i>Russula alutacea</i>	BC20: 992
<i>Russula amara</i> (<i>Russula caerulea</i>)	BC13: 639
<i>Russula amethystina</i>	BC20: 993
<i>Russula amoena</i>	BC7: 345
<i>Russula amoenolens</i>	BC31: 1539
<i>Russula amoenicolor</i>	BC7: 346
<i>Russula archaeosuberis</i>	BC32: 1593
<i>Russula atramentosa</i>	BC21: 1043
<i>Russula atropurpurea</i>	BC11: 544
<i>Russula aurata</i> (<i>Russula aurea</i>)	BC3: 141
<i>Russula aurea</i>	BC3: 141
<i>Russula aurora</i>	BC6: 295
<i>Russula betularum</i>	BC33: 1640
<i>Russula caerulea</i>	BC13: 639
<i>Russula cessans</i>	BC28: 1394
<i>Russula chloroides</i>	BC29: 1440
<i>Russula cistoadelpha</i>	BC19: 945
<i>Russula claroflava</i>	BC22: 1093
<i>Russula cuprea</i>	BC27: 1342
<i>Russula cyanoxantha</i>	BC1: 44
<i>Russula cyanoxantha</i> f. <i>pelteraoui</i>	BC35: 1740
<i>Russula decipiens</i>	BC12: 594
<i>Russula delica</i>	BC2: 90
<i>Russula densifolia</i>	BC34: 1692
<i>Russula fageticola</i> (<i>Russula nobilis</i>)	BC15: 742
<i>Russula farinipes</i>	BC23: 1142
<i>Russula flavispora</i>	RCM30 : 106
<i>Russula foetens</i>	BC10: 493
<i>Russula font-queri</i>	BC15: 743
<i>Russula fragilis</i>	BC4: 191
<i>Russula galochroides</i>	BC22: 1094
<i>Russula gracillima</i>	BC13: 640
<i>Russula grata</i> (<i>Russula laurocerasi</i>)	BC30 : 1495
<i>Russula graveolens</i>	BC23: 1143

Russula grisea	BC30: 1496
Russula helios	RCM36: 77
Russula heterophylla	BC24: 1190
Russula ilicis	BC15: 744
Russula inamoena	RCM26: 138
Russula integra	BC21: 1044
Russula ionochlora	BC29: 1441
<i>Russula krombholzii</i> (<i>Russula atropurpurea</i>)	BC11: 544
Russula laccata	BC17: 844
Russula laeta	BC26: 1289
Russula laurocerasi	BC30 : 1495
<i>Russula lepida</i> (<i>Russula rosea</i>)	BC4: 192
Russula maculata	BC24: 1191
Russula mariei	BC15: 742
Russula melitodes	BC24: 1192
Russula melliolens	BC35: 1741
Russula messapica	RCM36: 77
Russula monspeliensis	BC23: 1144; RCM22: 114
Russula mustelina	BC13: 641
Russula nigricans	BC19: 946
<i>Russula nobilis</i> (<i>Russula mariei</i>)	BC15: 742
<i>Russula norvegica</i> (<i>Russula laccata</i>)	BC17: 844
Russula nuragica	BC35: 1742
Russula ochroleuca	BC28: 1395
Russula ochrospora	BC27: 1343
Russula olivacea	BC6: 294
Russula parazurea	BC18: 896
Russula pectinatoides	BC19: 947
Russula persicina	BC20: 994
Russula poikilochroa f. <i>heliochroma</i>	BC21: 1045
Russula pseudoaeruginea	BC22: 1095
Russula puellaris	BC26: 1290
Russula purpurascens	BC25: 1241
Russula quercilicis	BC30: 1497
Russula risigallina	BC11: 545
Russula romellii	BC21: 1046
Russula rosea	BC4: 192; BC6: 295
Russula rubroalba	BC11: 546
Russula sanguinaria	BC2: 91
<i>Russula sanguinea</i> (<i>Russula sanguinaria</i>)	BC2: 91
Russula sardonia	BC31: 1540
Russula seperina	BC25: 1240
Russula solaris	BC18: 897
Russula sororia	BC24: 1193
Russula subfoetens	BC32: 1594
Russula torulosa	BC15: 745
Russula turci	BC31: 1541
Russula tyrrhenica	BC31: 1542
Russula velenovskyi	BC26: 1291
Russula vesca	BC6: 296
<i>Russula vinosobrunnea</i> (<i>Russula purpurascens</i>)	BC25: 1241
Russula violeipes	BC26: 1292
Russula virescens	BC1: 45
Russula xerampelina	BC4: 193
<i>Rutstroemia americana</i> (<i>Ciboria americana</i>)	RCM21: 182
Rutstroemia bulgarioides	BC25: 1242
Rutstroemia calopus	BC26: Portada
<i>Rutstroemia echinophila</i> (<i>Lanzia echinophila</i>)	BC6: 297
Rutstroemia firma	BC15: 746
Rutstroemia lindaviana	BC27: 1344
Rutstroemia sydowiana	BC26: 1293
Sarcodon cyrneus	BC8: 392
Sarcodon fuligineoviolaceus	RCM25: 64

Sarcodon imbricatus	BC10: 494
Sarcodon joeides	BC21: 1047
Sarcodon lepidus	BC24: 1194
Sarcodon leucopus	BC18: 898
Sarcodon quercinofibulatum	RCM33: 29
Sarcodon scabrosus	BC22: 1096
Sarcodontia pachyodon	BC33: 1641
<i>Sarcophoma miribelii</i> (Guignardia miribelii)	RCM23: 138
Sarcopyrenia baetica	RCM31: 65
Sarcopyrenia cylindrospora	RCM31: 69
Sarcopyrenia gibba var. geisleri	RCM31: 69
Sarcopyrenia lichinellae	RCM31: 65
Sarcoscypha coccinea	BC4: 194
Sarcosphaera coronaria	BC4: 195
<i>Scenidium nitidum</i> (Hexagonia nitida)	BC7: 347
Schenella pithyophila	BC27: 1345
Schizophyllum amplum	BC6: 254
Schizophyllum commune	BC21: 1048
Schizopora radula	BC34:1993
Schizostoma laceratum	RCM33: 13; RCM33: 49
Schizothecium squamulosum	RCM37: 15
Schmitzomia radiata	BC19: 948
Scleroderma bovista	BC33: 1642
Scleroderma cepa	BC34: 1694
Scleroderma citrinum	BC24: 1195
Scleroderma meridionale	BC32: 1595
Scleroderma polyrhizum	BC14: 697
Scleroderma verrucosum	BC26: 1294
Sclerogaster candidus	RCM26: 96
Sclerogaster gastrosporoides	BC10: 495
Sclerotinia ficariae	BC35: 1743
Sclerotinia pseudotuberosa	BC7: 306
Sclerotinia sclerotiorum	BC25: 1243
Scutellinia armatospora	BC26: 1295
Scutellinia barlae	BC31: 1543
Scutellinia crucipila	BC20: 955
Scutellinia scutellata	BC13: 642
Scutellinia subhirtella	BC32: 1596
Scutellinia umbrorum	BC2 92
Scutigera confluens	BC2: 53
Scutigera pes-caprae	BC3: 104; RCM3: 104
Scutigera subrubescens	BC9: 440
Sebacina incrustans	BC34: 1695
Septoria unedonis	RCM23: 43; 44
<i>Sepultaria sumneriana</i> (Geopora sumneriana)	BC3: 142
<i>Sericeomyces serenus</i> (Leucoagaricus serenus)	BC18: 899
<i>Sericeomyces subvolvatus</i> (Lepiota subvolvata).....	BC15: 731
<i>Sericeomyces subvolvatus f. pictus</i> (Lepiota subvolvata).....	BC17: 845
Serpula himantioides	RCM23: 101
Serpula lacrymans	BC27: 1346
<i>Sesquicillium buxi</i> (Clonostachys buxi)	RCM23: 142
<i>Setchelliogaster rheophyllus</i> (Setchelliogaster tenuipes)	BC26: 1296
Setchelliogaster tenuipes	BC13: 643; BC26: 1296
Simocybe centunculus	BC2: 93
Simocybe centunculus var. maritima	RCM33: 77
Simocybe haustellaris	BC25: 1244
Sirostrema translucens	RCM22: 38
Sistotrema confluens	BC14: 698
Skeletocutis percandida	BC32: 1597
Skyttea heterochroae	RCM31: 80
Smardaea ovalispora	BC32: 1598
Sordaria lappa	RCM37: 14
Spinellus fusiger	BC35: 1744

Sowerbyella imperialis	BC23: 1145
Sowerbyella radiculata	BC33: 1643
<i>Sowerbyella rhenana</i> (Aleuria rhenana)	BC4: 152
<i>Spadicoides clavariarum</i> (Helminthosphaeria clavariarum)	RCM25: 19
Sparassis brevipes	BC17: portada
Sparassis crispa	BC4: 196
Spathularia flavida	BC13: 644
Spathularia neesii	RCM28: 104
Spathularia nigripes	BC13: 645
Sphaerobolus stellatus	BC7: 348
Sphaerosporella brunnea	RCM20: 104
Sphaerozone ostiolatum	RCM20: 60
Spilocaea pyracanthae	RCM26: 139
<i>Spongiporus caesius</i> (Postia caesia)	BC17: 846
Squamanita paradoxa	BC15: 747
Squamanita pearsonii	RCM25: 63
Steccherinum ochraceum	BC26: 1297
Stemonitis fusca	BC29:1442
Stemonitis splendens	BC9: 441
Stemonitopsis typhina	BC34: 1696
<i>Stephanospora aurantiaca</i> (Hydnangium aurantiacum)	RCM26: 111
Stephanospora caroticolor	RCM26: 111
Stereopsis reidii	BC30: 1498
Stereum gausapatum	BC15: 748
Stereum hirsutum	BC13: 646
<i>Stereum illudens</i> (Xylobolus illudens)	RCM28: 85
Stereum sanguinolentum	BC20: 995
Stereum subtomentosum	BC31: 1544
<i>Stictis radiata</i> (Schmitzomia radiata)	BC19: 948
Stigmatella aurantiaca	RCM31: 72
Stilbella byssiseda	BC33: 1644
Stilbella fimetaria	BC8: 393
Strobilomyces strobilaceus	BC9: 442
Strobilurus esculentus	BC8: 394
Strobilurus stephanocystis	BC20: 996
Strobilurus tenacellus	BC22: 1097
Stropharia aeruginosa	BC2: 94
Stropharia aurantiaca	BC3: 126
Stropharia caerulea	BC25: 1245
Stropharia coronilla	BC6: 298
Stropharia inuncta	BC33: 1645
Stropharia luteonitens	BC2: 95
Stropharia rugosoannulata	BC8: 395
Stropharia semiglobata	BC10: 496
<i>Stropharia squamosa</i> (Leratiomyces squamosus)	BC12: 595
Stylodothis puccinioides	RCM23: 139
Subulicystidium longisporum	RCM32: 20
Suillus bellinii	BC2: 96
Suillus bellini f. lutea	RCM18: 16
Suillus bellini var. lutea	RCM26: 116
Suillus bovinus	BC3: 143
Suillus collinitus	BC9: 443
Suillus flavidus	BC28: 1396
Suillus granulatus	BC1: 46
Suillus grevillei	BC3: 144
Suillus luteus	BC1: 47
Suillus mediterraneensis	BC26: 1298
Suillus placidus	BC29:1443
Suillus variegatus	BC7: 349
Suillus viscidus	BC28: 1397
Syzygites megalocarpus	RCM33: 5
Tapesia fusca	BC23: 1146
<i>Tapesia retincola</i> (Trichobelonium kneiffii)	RCM21: 43

Taphrina alni	BC32: 1599
Taphrina deformans	RCM24: 16
Tapinella atrotomentosa	BC3: 136
Tapinella panuoides	BC9: 431
Tarzetta catinus	BC12: 596
Tarzetta cupularis	BC31: 1545
Tazzetta cupularis	BC31: 1545
<i>Tectella operculata</i> (<i>Tectella patellaris</i>)	BC16: 798
<i>Tectella patellaris</i>	BC16: 798
<i>Tephrocybe anthracophila</i> (<i>Lyophyllum anthracophilum</i>)	BC24: 1196
<i>Tephrocybe boudieri</i> (<i>Lyophyllum boudieri</i>)	BC17: 847
<i>Tephrocybe fusispora</i> (<i>Lyophyllum fusisporum</i>).....	BC3: 145
<i>Tephrocybe rancida</i>	BC31: 1546
<i>Tephrocybe striipilea</i>	RCM28: 206
<i>Terana caerulea</i>	BC11: 541
<i>Terfezia claveryi</i>	BC24: 1197
<i>Terfezia olbiensis</i>	BC33: 1648
<i>Thelephora caryophyllea</i>	BC9: 444
<i>Thelephora palmata</i>	BC11: 547
<i>Thelephora penicillata</i>	BC26: 1299
<i>Thelephora terrestris</i>	BC17: 848
<i>Therrya fuckelii</i>	RCM36: 35
<i>Thuemenidium atropurpureum</i> (<i>Geoglossum atropurpureum</i>)	BC30: 1499
<i>Tomentella lilacinogrisea</i>	BC35: 1745
<i>Torrendia pulchella</i> (<i>Amanita torrendii</i>)	BC10: 497
<i>Trametes hirsuta</i>	BC31: 1457
<i>Trametes versicolor</i>	BC2: 66
<i>Tremella aurantia</i>	BC32: 1600
<i>Tremella encephala</i>	BC20: 997
<i>Tremella foliacea</i>	BC9: 445
<i>Tremella mesenterica</i>	BC5: 247
<i>Tremella simplex</i>	BC17: 803
<i>Tremellodendropsis tuberosa</i>	BC31: 1548
<i>Tremiscus helvelloides</i> (<i>Guepinia helvelloides</i>)	BC2: 97
<i>Trichaptum bifforme</i>	BC8: 396
<i>Tricharina gilva</i>	BC27: 1347
<i>Trichobelonium kneiffii</i>	RCM21: 43
<i>Trichoglossum hirsutum</i>	BC11: 548
<i>Trichoglossum walteri</i>	RCM33: 5
<i>Tricholoma acerbum</i>	BC3: 146
<i>Tricholoma album</i>	BC23: 1147
<i>Tricholoma atosquamosum</i>	BC3: 147
<i>Tricholoma atosquamosum</i> var. <i>squarrulosum</i>	BC25: 1248
<i>Tricholoma aurantium</i>	BC7: 350
<i>Tricholoma auratum</i> (<i>Tricholoma equestre</i>)	BC1: 48
<i>Tricholoma basirubens</i>	BC11: 549
<i>Tricholoma batschii</i>	BC12: 597
<i>Tricholoma bresadolani</i>	BC10: 498
<i>Tricholoma bufonium</i>	BC14: 699
<i>Tricholoma caligatum</i>	BC4: 197
<i>Tricholoma cingulatum</i>	BC15: 749
<i>Tricholoma colossus</i>	BC23: 1148
<i>Tricholoma columbetta</i>	BC13: 647
<i>Tricholoma equestre</i>	BC1: 48
<i>Tricholoma focale</i>	BC6: 299
<i>Tricholoma fracticum</i> (<i>Tricholoma batschii</i>)	BC12: 597
<i>Tricholoma fulvum</i>	BC16: 799
<i>Tricholoma gausapatum</i>	BC29: 1444
<i>Tricholoma imbricatum</i>	BC21: 1049
<i>Tricholoma joachimii</i>	BC20: 998
<i>Tricholoma leucoterreum</i>	BC33: 1647
<i>Tricholoma orirubens</i>	BC25: 1246
<i>Tricholoma pardinum</i>	BC5: 248

Tricholoma populinum	BC27: 1348
Tricholoma portentosum	BC2: 98
Tricholoma psammopus	BC9: 446
Tricholoma pseudonictitans	BC9: 448
Tricholoma quercetorum	BC35: 1746
Tricholoma ramentaceum var. pseudotriste f. chamaesalicis	RCM18: 47
Tricholoma saponaceum	BC14: 700
Tricholoma sculpturatum	BC25: 1247
Tricholoma sculpturatum f. album	RCM30: 92
Tricholoma sciodes	BC34: 1697
Tricholoma sejunctum	BC9: 447
<i>Tricholoma squarrulosum</i> (<i>Tricholoma atosquamosum</i> var. <i>squarrulosum</i>)	BC25: 1248
Tricholoma stans	BC31: 1449
Tricholoma stiparophyllum	BC28: 1398
Tricholoma sulphurescens	BC22: 1098
Tricholoma sulphureum	BC4: 198
Tricholoma terreum	BC1: 49
Tricholoma tridentinum var. cedretorum	BC17: 849
Tricholoma ustale	BC23: 1149
Tricholoma ustaloides	BC9: 449
Tricholoma vaccinum	BC17: 850
Tricholoma virgatum	BC15: 750
Tricholomella constricta	BC26: 1254
Tricholomopsis decora	BC6: 300
Tricholomopsis flammula	BC35: 1747
Tricholomopsis ornata	BC27: 1349
Tricholomopsis rutilans	BC3: 148
Trichosporum tetragonosporum	RCM25: 7
Trichopeziza mollissima	BC26: 1272
<i>Trichopeziza sulphurea</i> (<i>Belonidium sulphureum</i>)	BC27: 1350
Trichophaea gregaria	BC24: 1198
Trichophaea paraphysincrustedata	BC8: 397
Trichophaea woolhopeia	BC12: 598
Trichophaeopsis bicuspis	BC22: 1099
<i>Tubaria autochthona</i> (<i>Tubaria dispersa</i>)	BC16: 800
Tubaria cistophila	RCM25: 7, RCM28: 207; BC30: 1500
Tubaria confragosa	BC29: 1445
Tubaria conspersa	BC12: 599
Tubaria dispersa	BC16: 800
Tubaria furfuracea	BC2: 99
Tubaria pallidispora	RCM25: 64
Tubaria praestans	BC29: 1446
Tubaria romagnesiana	BC34: 1698
Tuber aestivum	BC4: 199
Tuber blotii	BC4: 199
Tuber borchii	BC10: 499
Tuber brumale	BC10: portata
Tuber excavatum f. monticellianum	RCM28: 21
Tuber excavatum var. excavatum	BC28: 1399
Tuber foetidum	BC33: 1648
Tuber fulgens	RCM28: 21
Tuber malençonii	BC12: 600
Tuber melanosporum	BC1: 50; RCM31: 101
Tuber nitidum	BC29: 1447
Tuber oligospermum	BC35: 1748
Tuber panniferum	BC28: 1400
Tuber regianum	RCM28: 31
Tuber rufum	BC10: 500
Tubifera arachnoidea	BC24: 1199
<i>Tubifera ferruginosa</i> (<i>Tubifera arachnoidea</i>)	BC24: 1199
Tulostoma brumale	BC23: 1150
Tulostoma fimbriatum	BC31: 1550
Tulostoma giovanellae	BC13: 648

Tylopilus felleus	BC18: 900
Tylopilus porphyrosporus	BC18: 885
Typhula sclerotioides	BC25: 1249
Typhula uncialis	BC29: 1448
<i>Urnula melastoma</i> (Plectania melastoma)	BC4: 187; RCM19: 24
Uromyces viciae-fabae	RCM26: 139
Ustilago maydis	BC20: 999
<i>Vascellum pratense</i> (Lycoperdon pratense)	BC11: 550
Verpa bohemica	BC16: 797
Verpa conica	BC13: 649
Vibrissea flavovirens	BC35: 1749
Vibrissea leptospora	BC5: 249
Vibrissea truncorum	BC20: 1000
Volutella buxi	RCM23: 143
Volutella ciliata	BC22: 1100
Volvariella bombycina	BC8: 398
Volvariella caesiointincta	BC29:1449
Volvariella gloiocephala	BC4: 200
Volvariella hypopithys	BC33: 1649
Volvariella murinella	BC25: 1250
Volvariella nigrovolvacea var. dunensis	RCM22: 134
<i>Volvariella speciosa</i> (Volvopluteus gloiocephalus)	BC4: 200
Volvariella surrecta	BC3: 149
Volvariella taylorii	BC29: 1450
Volvopluteus gloiocephalus	BC4: 200
Vuilleminia comedens	BC34: 1699
Wakefieldia macrospora	BC34: 1700
Wynnella auricula	BC12: 586
Xenasmatella vaga	RCM32: 21
Xerocomellus armeniacus	BC26: 1300
Xerocomellus chrysenteron	BC8: 399
Xerocomellus ripariellus	RCM23: 125
Xerocomellus rubellus	BC3: 150
<i>Xerocomus armeniacus</i> (Xerocomellus armeniacus).....	BC26: 1300
<i>Xerocomus badius</i> (Boletus badius)	BC19: 949
Xerocomus cisalpinus	BC35: 1750
<i>Xerocomus chrysenteron</i> (Xerocomellus chrysenteron)	BC8: 399
Xerocomus depilatus	BC12: 554
Xerocomus ichnusanus	BC19: 950
<i>Xerocomus moravicus</i> (Boletus moravicus)	BC24: 1200
<i>Xerocomus ripariellus</i> (Xerocomellus ripariellus)	RCM23: 125
Xerocomus roseoalbidus	BC33: 1650
<i>Xerocomus rubellus</i> (Xerocomellus rubellus)	BC3: 150
<i>Xerocomus subtomentosus</i> (Boletus subtomentosus)	BC21: 1050
Xeromphalina campanella	BC8: 400
Xeromphalina caudicinalis	BC13: 650
<i>Xeromphalina fellea</i> (Xeromphalina caudicinalis)	BC13: 650
Xerula longipes	BC10: 487
Xerula kuehneri	BC10: 488
Xerula mediterranea	BC7: 321
<i>Xerula pudens</i> (Xerula longipes)	BC10: 487
Xerula radicata	BC5: 239
Xerula mediterranea	BC7: 321
Xylaria filiformis	BC9: 450
Xylaria hypoxylon	BC2: 100
Xylaria polymorpha	BC5: 250
Xylaria putaminum	RCM37: 67
Xylobolus illudens	RCM28: 85
Youngiomyces multiplex	RCM20: 97