

CAPÍTULO 2 CHAPTER 2

LISTA DOS FUNGOS (FUNGI)

LIST OF FUNGI (FUNGI)

Autores (Authors)

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Notas explicativas

Nesta lista, seguindo a tradição, chamamos fungos a todos os organismos heterotróficos que se alimentam por absorção dos nutrientes e que, na actualidade, pertencem a três reinos diferentes: Chromista, Protozoa e Fungi. Este trabalho representa uma tentativa de produzir uma lista de referência dos fungos dos Açores, baseada na literatura conhecida e tendo como ponto de partida a publicação de Dennis *et al.* (1977), onde se encontra a compilação de todos os registos de fungos açoreanos conhecidos até essa data. Referências adicionais a fungos dos Açores foram depois surgindo em trabalhos dedicados a este arquipélago ou à região macaronésica. Assim, no campo da fitopatologia, os trabalhos de Gjaerum (1980), Gjaerum & Hansen (1984), Gjaerum & Sunding (1986), Gardner & Hodges (1990) e Spooner & Butterfill (1999a) merecem referência. Para o conhecimento dos *Ascomycota*, há que considerar as importantes contribuições publicadas por Kohn (1981, 1982), Korf (1981, 1992), Korf & Zhuang (1991a,b,c,d,e), Iturriaga & Korf (1997), Lizon *et al.* (1998) e Spooner & Butterfill (1999b). Ainda incluídos neste grande grupo, nos trabalhos da autoria de Sutton (1978), Fonseca (1980), Punithalingam & Spooner (1999), Santos *et al.* (2005), Grysenhout *et al.* (2006) e McCune & Stone (2009), encontram-se registos de fungos mitospóricos. Mais recentemente, no campo dos *Basidiomycota*, destacam-se os trabalhos de Ryvardeen & Spooner (2004), dedicados às espécies poróides, e de Dueñas *et al.* (2008, 2009), Melo *et al.* (2008) e Tellería *et al.* (2009a,b) que estudaram os fungos corticióides. Roberts & Spooner (2004) publicaram um trabalho sobre as espécies heterobasidiomicetóides e os mixomicetes foram estudados por Ing *et al.* (1999).

A classificação usada seguiu a base de dados mundial para nomes de fungos, Index Fungorum (<http://www.indexfungorum.org/Names/Names.asp>).

A lista inclui subespécies, espécies e níveis taxonómicos superiores; *taxa* abaixo do nível de subespécie não foram considerados. Todos os níveis taxonómicos estão dispostos por ordem alfabética, exceptuando os *taxa* de filiação incerta, *incertae sedis*, que aparecem sempre no fim da última categoria conhecida. Os sinónimos são apresentados no índice final, estando as-

Explanatory notes

Informally, in this list, heterotrophic organisms with absorptive nutrition which, actually, belong to three different kingdoms: Chromista, Protozoa and true Fungi, are called fungi. This work aims to produce a check-list of the Azorean fungi based on all the known literature that we have been able to trace, after Dennis *et al.* (1977) who catalogued all the then published species for the region. Additional references to Azorean fungi have appeared periodically in works devoted to this archipelago or to the Macaronesian region. In the field of phytopathology, the works of Gjaerum (1980), Gjaerum & Hansen (1984), Gjaerum & Sunding (1986), Gardner & Hodges (1990) and Spooner & Butterfill (1999a) deserve special mention. Important contributions have been made to the Macaronesian *Ascomycota* by Kohn (1981, 1982), Korf (1981, 1992), Korf & Zhuang (1991a,b,c,d,e), Iturriaga & Korf (1997), Lizon *et al.* (1998) and Spooner & Butterfill (1999b). Still in this group, references to mitosporic fungi are found in Sutton (1978), Fonseca (1980), Punithalingam & Spooner (1999), Santos *et al.* (2005), Grysenhout *et al.* (2006) and McCune & Stone (2009). Recently, in the field of the *Basidiomycota*, the work of Ryvardeen & Spooner (2004) included new references to poroid species and the corticioid species were studied by Dueñas *et al.* (2008, 2009), Melo *et al.* (2008) and Tellería *et al.* (2009a,b). In 2004, Roberts & Spooner, published a work on the heterobasidiomycetoid species and Ing *et al.* (1999) identified species of slime moulds.

The classification used followed the global database for fungi nomenclature, the Index Fungorum (<http://www.indexfungorum.org/Names/Names.asp>).

This list includes subspecies, species and higher *taxa* categories. *Taxa* below the subspecies category were not considered. All *taxa* levels were alphabetically ordered, except for those with an uncertain position, *incertae sedis*, which appear at the end of the last known category. Synonyms are presented in the final index, together with the current valid names. Dubious species have been included in Appendix 1.

In this list, the first column (D) presents the colonisation status of each species, based on the following definitions:

END – species endemic to Azores, *i.e.* species that occur only in the Azores archipelago.

MAC – species endemic to Macaronesia, *i.e.* species only recorded on islands of the Macaronesian region (Azores, Madeira, Canary and Cape Verde archipelagos).

The endemic status (END or MAC) is given with caution since the knowledge on fungi is generally poor, and a species is likely to occur in other regions that have not been well explored until now.

Distribution in the nine Azorean islands is given for each species or subspecies following the abbreviations (from west to east): COR – Corvo; FLO – Flores; FAI – Faial; PIC – Pico; GRA – Graciosa; SJG – São Jorge; TER – Terceira; SMG – São Miguel; SMR – Santa Maria. The occurrence for the archipelago (AZ) is given when there is no other information regarding the species distribution per island.

sociados aos nomes válidos. Espécies consideradas duvidosas foram incluídas no Apêndice 1.

Na organização do catálogo, a primeira coluna (D) apresenta o estatuto de colonização de cada espécie, tal como se segue:

END – espécie endémica dos Açores, *i.e.* aquelas espécies que ocorrem apenas no arquipélago dos Açores.

MAC – espécie endémica da Macaronésia, *i.e.* espécies apenas conhecidas na região macaronésica (arquipélagos dos Açores, da Madeira, das Canárias, de Cabo Verde).

O estatuto de espécie endémica é dado sob reserva uma vez que, dado o baixo nível de conhecimento que existe sobre o mundo dos fungos, é muito provável que a espécie esteja presente num qualquer outro território ainda não explorado.

É apresentada a distribuição das espécies ou subespécies nas nove ilhas dos Açores (de oeste para este), usando-se a seguinte simbologia: COR – Corvo; FLO – Flores; FAI – Faial; PIC – Pico; GRA – Graciosa; SJG – São Jorge; TER – Terceira; SMG – São Miguel; SMR – Santa Maria. Deu-se a ocorrência no arquipélago (AZ) quando não havia informação disponível sobre a distribuição por ilha.

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Reino **Chromista**
 Subreino **Chromobiota**
 Phylum **Oomycota**
 Classe **Oomycetes**
 Subclasse **Albuginomycetidae**

Ordem **Albuginales**

Albuginaceae

Albugo candida (Pers.) Roussel AZ

Subclasse **Peronosporomycetidae**

Ordem **Peronosporales**

Peronosporaceae

Peronospora tomentosa Fuckel TER

Phytophthora infestans (Mont.) de Bary SMG

Plasmopara viticola (Berk. & M.A. Curtis) Berl. & De Toni SMG

Reino **Fungi**
 Phylum **Zygomycota**
 Subphylum **Entomophthoromycotina**
 Classe **Incertae sedis**
 Subclasse **Incertae sedis**

Ordem **Entomophthorales**

Entomophthoraceae

Entomophthora muscae (Cohn) Fresen. FLO

Subphylum **Mucoromycotina**
 Classe **Incertae sedis**
 Subclasse **Incertae sedis**

Ordem **Mucorales**

Mucoraceae

Rhizopus stolonifer (Ehrenb.) Vuill. FLO

Subreino **Dikarya**
 Phylum **Ascomycota**
 Subphylum **Pezizomycotina**
 Classe **Dothideomycetes**
 Sub Classe **Dothideomycetidae**

Ordem **Capnodiales**

Asterinaceae

Aulographina pinorum (Desm.) Arx & E. Müll. TER SMG

END *Morenoina azorica* Dennis & Spooner TER

Davidiellaceae

Acroconiidiella tropaeoli (T.E.T. Bond) J.C. Lindq. & Alippi TER

Cladosporium cladosporioides (Fresen.) G.A. de Vries TER

Cladosporium herbarum (Pers.) Link SMG

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| D | G | ESPÉCIES (SPECIES) | AZ | COR | FLO | FAI | PIC | GRA | SJG | TER | SMG | SMR |
|-----|---|---|----|-----|-----|-----|-----|-----|-----|-----|-----|-----|
| | | Metacapnodiaceae | | | | | | | | | | |
| | | <i>Metacapnodium juniperi</i> (W. Phillips & Plowr.) Speg. | | | | FAI | | | | | | |
| | | Mycosphaerellaceae | | | | | | | | | | |
| | | <i>Cercospora apii</i> Fresen. | | | FLO | | | | | | | |
| | | <i>Cercospora beticola</i> Sacc. | | | | | | | | | SMG | |
| | | <i>Cercospora mercurialis</i> Pass. | | | | | | | | TER | | |
| | | <i>Cercospora violae</i> Sacc. | | | | | | | | | SMG | |
| | | <i>Cymadothea trifolii</i> (Pers.) F.A. Wolf | | | FLO | | | GRA | | TER | SMG | |
| | | <i>Mycosphaerella brassicicola</i> (Duby) Lindau | | | | | | | | | SMG | |
| | | <i>Mycosphaerella minor</i> (P. Karst.) Johanson | | | | | | | | TER | | |
| | | <i>Mycosphaerella pini</i> Rostr. | | | | | | | | | SMG | |
| | | <i>Mycosphaerella punctiformis</i> (Pers.) Starbäck | | | | | | | | TER | | |
| | | <i>Mycosphaerella tabifica</i> (Prill. & Delacr.) Lind | | | | | | | | | SMG | |
| | | <i>Ovularia sphaeroidea</i> (Sacc.) Sacc. | | | FLO | | | | | TER | | |
| | | <i>Passalora clematidis</i> (R.K. Verma & Kamal) U. Braun & Crous | | | | | | | | TER | | |
| | | <i>Passalora diffusa</i> (Ellis & Everh.) U. Braun & Crous | | | | | | | | TER | | |
| | | <i>Passalora spegazzinii</i> (Sacc.) U. Braun | | | | | | | | TER | | |
| | | <i>Phaeoramularia punctiformis</i> (Schltdl.) U. Braun | | | | | | | | | SMG | |
| | | <i>Ramularia geranii</i> (Westend.) Fuckel | | | | | | | | TER | | |
| | | <i>Ramularia variabilis</i> Fuckel | | | | | | | | TER | | |
| | | <i>Septoria apiicola</i> Speg. | | | | | | | | | SMG | |
| | | <i>Septoria cerastii</i> Roberge ex Desm. | | | | | | | | TER | | |
| | | <i>Septoria chelidonii</i> Desm. | | | | | | | | | SMG | |
| | | <i>Septoria geranii</i> Roberge ex Desm. | | | | | | | | | SMG | |
| | | <i>Septoria petroselini</i> Desm. | | | | | | | | | SMG | |
| | | <i>Septoria piricola</i> Desm. | | | | | | | | | SMG | |
| | | <i>Septoria poliomela</i> Syd. | | | | | | | | TER | | |
| | | <i>Sphaerulina baccharum</i> Rehm | | | | | | | | | SMG | |
| | | <i>Stigmina carpophila</i> (Lév.) M.B. Ellis | | | | | | | | | SMG | |
| | | Schizothyriaceae | | | | | | | | | | |
| END | | <i>Microthyriella azorica</i> Dennis & Spooner | | | | | | | | TER | | |
| | | Ordem Dothideales | | | | | | | | | | |
| | | Dothioraceae | | | | | | | | | | |
| END | | <i>Dothiora tamaricis</i> Dennis & Spooner | | | | | | | | TER | | |
| | | <i>Metasphaeria cyparissi</i> Pass. | | | | | | | | | SMG | |
| | | <i>Metasphaeria nobilis</i> (Sacc.) Sacc. | | | | | | | | | SMG | |
| | | <i>Sydowia polyspora</i> (Bref. & Tavel) E. Müll. | | | | | | | | | SMG | |
| | | Ordem Microthyriales | | | | | | | | | | |
| | | Leptopeltidaceae | | | | | | | | | | |
| | | <i>Leptopeltis litigiosa</i> (Desm.) L. Holm & K. Holm | | | | | | | | TER | | |
| | | Microthyriaceae | | | | | | | | | | |
| | | <i>Microthyrium cytisi</i> Fuckel | | | | | | | | TER | | |
| | | <i>Microthyrium lauri</i> Dennis & Spooner | | | | | | | | TER | | |
| END | | <i>Microthyrium setosum</i> Dennis & Spooner | | | | | | | | TER | | |
| | | Ordem Incertae sedis | | | | | | | | | | |
| | | Micropeltidaceae | | | | | | | | | | |
| END | | <i>Stomiopeltis juniperi</i> Dennis & Spooner | | | | FAI | | | | | | |
| | | <i>Stomiopeltis pinastri</i> (Fuckel) Arx | | | | | | | | TER | | |
| | | Subclasse Pleosporomycetidae | | | | | | | | | | |
| | | Ordem Pleosporales | | | | | | | | | | |
| | | Didymosphaeriaceae | | | | | | | | | | |
| | | <i>Didymosphaeria oblitescens</i> (Berk. & Broome) Sacc. | | | | | | | | TER | | |

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| D | G | ESPÉCIES (SPECIES) | AZ | COR | FLO | FAI | PIC | GRA | SJG | TER | SMG | SMR |
|---|---|--|----|-----|-----|-----|-----|-----|-----|-----|-----|-----|
| | | Lophiostomataceae | | | | | | | | | | |
| | | <i>Lophiostoma angustilabrum</i> Pass. | | | | | | | | TER | | |
| | | Mytiliniaceae | | | | | | | | | | |
| | | <i>Mytilinidion acicola</i> G. Winter | | | | FAI | | | | | | |
| | | Phaeosphaeriaceae | | | | | | | | | | |
| | | <i>Ampelomyces quisqualis</i> Ces. | | | | FAI | | | | | | |
| | | <i>Eudarlucia caricis</i> (Biv.) O.E. Erikss. | | | | | | | | TER | SMG | |
| | | <i>Phaeosphaeria fuckelii</i> (Niessl ex W. Voss) L. Holm | | | | | | | | TER | | |
| | | Pleosporaceae | | | | | | | | | | |
| | | <i>Cochliobolus ravenelii</i> Alcorn | | | | | | | | | SMG | |
| | | <i>Pleospora herbarum</i> (Pers.) Rabenh. | | | | | | | | TER | | |
| | | Sporormiaceae | | | | | | | | | | |
| | | <i>Sporormia leptosphaerioides</i> Speg. | | | | | | | | | SMG | |
| | | Tubeufiaceae | | | | | | | | | | |
| | | <i>Helicomycetes roseus</i> Link | | | | | | | | | SMG | |
| | | <i>Helicosporium aureum</i> (Corda) Linder | | | | | | | | TER | | |
| | | Venturiaceae | | | | | | | | | | |
| | | <i>Venturia carpophila</i> E.E. Fisher | | | | | | | | | SMG | |
| | | Incertae sedis | | | | | | | | | | |
| | | <i>Periconia byssoides</i> Pers. | | | | | | | | TER | | |
| | | <i>Periconia minutissima</i> Corda | | | | | | | | TER | | |
| | | <i>Phoma richardiae</i> Mercer | | | | | | | | | SMG | |

Subclasse **Incertae sedis**

Ordem **Botryosphaeriales**

Botryosphaeriaceae

| | | | | | | | | | | | | |
|-----|--|---|--|--|--|--|--|--|--|-----|-----|--|
| END | | <i>Botryosphaeria camarae</i> A.C. Santos | | | | | | | | | SMG | |
| | | <i>Botryosphaeria dothidea</i> (Moug.) Ces. & De Not. | | | | | | | | TER | SMG | |
| | | <i>Botryosphaeria pittospori</i> (J.V. Almeida & Sousa da Câmara) Dennis | | | | | | | | | SMG | |
| | | <i>Diplodia ulicis</i> Sacc. & Speg. | | | | | | | | TER | | |
| | | <i>Dothiorella reniformis</i> (Viala & Ravaz) Petr. & Syd. | | | | | | | | | SMG | |
| END | | <i>Macrophoma azorici</i> A.C. Santos | | | | | | | | | SMG | |
| | | <i>Macrophoma passiflorae</i> McAlpine | | | | | | | | | SMG | |
| | | <i>Macrophoma strobili</i> (Berk. & Broome) Berl. & Voglino | | | | | | | | | SMG | |
| | | <i>Microdiplodia microsporella</i> (Sacc.) Tassi | | | | | | | | | SMG | |
| | | <i>Phyllosticta pittosporina</i> (Sousa da Câmara) Dennis | | | | | | | | | SMG | |

Ordem **Hysteriales**

Hysteriaceae

| | | | | | | | | | | | | |
|--|--|--|--|--|--|-----|--|--|--|-----|--|--|
| | | <i>Glioniopsis praelonga</i> (Schwein.) Underw. & Earle | | | | FAI | | | | | | |
| | | <i>Glonium abbreviatum</i> (Schwein.) M.L. Lohman | | | | | | | | TER | | |
| | | <i>Hysterium angustatum</i> Alb. & Schwein. | | | | | | | | TER | | |

Ordem **Patellariales**

Patellariaceae

| | | | | | | | | | | | | |
|--|--|---|--|--|--|-----|--|--|--|--|--|--|
| | | <i>Lecanidion atratum</i> (Hedw.) Endl. | | | | FAI | | | | | | |
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Ordem **Incertae sedis**

Incertae sedis

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| | | <i>Rosenscheldia abundans</i> (Dobrozt.) Petr. | | | | | | | | TER | | |
|--|--|--|--|--|--|--|--|--|--|-----|--|--|

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Classe **Eurotiomycetes**
Subclasse **Eurotiomycetidae**

Ordem **Coryneliales****Coryneliaceae**

| | | | | | | | | |
|---|-----|--|--|--|--|--|--|--|
| <i>Caliciopsis nigra</i> (Schrad.) Fitzp. | FAI | | | | | | | |
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Ordem **Eurotiales****Trichocomaceae**

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|--------------------------------------|----|--|--|--|--|--|--|--|
| <i>Aspergillus fumigatus</i> Fresen. | AZ | | | | | | | |
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| <i>Aspergillus niger</i> Tiegh. | | | | | | | | SMG |
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| <i>Penicillium glaucum</i> Link | | | | FLO | | | | |
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Classe **Lecanoromycetes**
Subclasse **Ostropomycetidae**

Ordem **Ostropales****Stictidaceae**

| | | | | | | | | |
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| <i>Schizoxylon hormosporum</i> Speg. | | | | | | | | TER |
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|---|--|--|--|--|--|--|--|-----|
| <i>Stictis fillicicola</i> Seaver & Waterston | | | | | | | | TER |
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| END <i>Stictis pittospori</i> Dennis & Spooner | | | | | | | | TER |
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Classe **Leotiomycetes**
Subclasse **Leotiomycetidae**

Ordem **Erysiphales****Erysiphaceae**

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| <i>Erysiphe betae</i> (Vaňha) Weltzien | | | | | | | | TER SMG |
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| <i>Erysiphe cruciferarum</i> Opiz ex L. Junell | | | | | | | | SMG |
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| <i>Erysiphe necator</i> Schwein. | | | | FLO | | | | |
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| <i>Golovinomyces cichoracearum</i> (DC.) V.P. Heluta | | | COR | | | | | TER SMG |
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|--|--|--|--|--|--|--|--|-----|
| <i>Oidium candidans</i> (Sacc.) Linder | | | | | | | | TER |
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|---------------------------------|--|--|--|--|-----|--|--|--|
| <i>Oidium hortensiae</i> Jørst. | | | | | FAI | | | |
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| <i>Podosphaera pannosa</i> (Wallr.) de Bary | | | | | | | | SMG |
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Ordem **Helotiales****Dermateaceae**

| | | | | | | | | |
|--|--|--|--|--|--|-----|-----|--|
| <i>Fabraea saniculae</i> (Wallr.) Rehm | | | | | | GRA | SJG | |
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| <i>Gloeosporium phormii</i> (Henn.) Sacc. | | | | | | | | SMG |
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| <i>Leptotrochila verrucosa</i> (Wallr.) Schüepp | | | | | | | | TER SMG |
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|---------------------------------------|--|--|--|--|--|--|--|-----|
| <i>Mollisia caespiticia</i> P. Karst. | | | | | | | | TER |
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| <i>Mollisia cinerea</i> (Batsch) P. Karst. | | | | | | | | TER |
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|---------------------------------------|--|--|--|--|--|--|--|-----|
| <i>Mollisia melaleuca</i> (Fr.) Sacc. | | | | | | | | TER |
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| <i>Mollisia palustris</i> (Roberge ex Desm.) P. Karst. | | | | | | | | SMG |
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|-----------------------------------|--|--|--|--|--|--|--|-----|
| <i>Mollisia ventosa</i> P. Karst. | | | | | | | | TER |
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| <i>Pseudopeziza medicaginis</i> (Lib.) Sacc. | | | | | | | | TER |
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| <i>Pseudopeziza trifolii</i> (Biv.) Fuckel | | | | | | | | TER SMG |
|--|--|--|--|--|--|--|--|---------|

Helotiaceae

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| <i>Neobulgaria pura</i> (Pers.) Petr. | | | | | | | | SMG |
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Hyaloscyphaceae

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|------------------------------------|--|--|--|--|--|--|--|-----|
| <i>Arachnopeziza aurata</i> Fuckel | | | | | | | | TER |
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| END <i>Calycellina lauri</i> Dennis & Spooner | | | | | | | | TER |
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| <i>Hyaloscypha aureliella</i> (Nyl.) Huhtinen | | | | | | | | TER |
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|---|--|--|--|-----|--|--|--|-----|
| END <i>Lachnellula pittospori</i> subsp. <i>azorica</i> L.M. Kohn | | | | FLO | | | | TER |
|---|--|--|--|-----|--|--|--|-----|

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| D | G | ESPÉCIES (SPECIES) | AZ | COR | FLO | FAI | PIC | GRA | SJG | TER | SMG | SMR |
|-----|---|--|----|-----|-----|-----|-----|-----|-----|-----|-----|-----|
| | | Hyaloscyphaceae (cont.) | | | | | | | | | | |
| | | <i>Lachnum fuscescens</i> (Pers.) P. Karst. | | | | | | | | TER | | |
| | | <i>Lachnum virgineum</i> (Batsch) P. Karst. | | | | | | | | TER | | |
| | | <i>Pezizella eburnea</i> (Roberge) Dennis | | | | | | | | TER | | |
| | | <i>Proliferodiscus pulveraceus</i> (Alb. & Schwein.) Baral | | | | | | | | TER | | |
| | | Phacidiaceae | | | | | | | | | | |
| | | <i>Ceuthospora phacidioides</i> Grev. | | | | FAI | | | | | | |
| | | Rutstroemiaceae | | | | | | | | | | |
| END | | <i>Lambertella myricae</i> Dennis & Spooner | | | | | | | | TER | | |
| END | | <i>Moellerodiscus hederæ</i> Korf & L.M. Kohn | | | FLO | | | | | | | |
| MAC | | <i>Moellerodiscus iodotingsens</i> L.M. Kohn & Korf subsp. <i>iodotingsens</i> | | | FLO | | | | | TER | SMG | |
| | | Sclerotiniaceae | | | | | | | | | | |
| | | <i>Sclerotinia sclerotiorum</i> (Lib.) de Bary | | | | | | | | | SMG | |
| | | Incertae sedis | | | | | | | | | | |
| | | <i>Mollisia escharodes</i> (Berk. & Broome) Gremmen | | | | | | | | TER | | |
| | | <i>Diplocarpon rosæ</i> F.A. Wolf | | | | | | | | TER | | |
| | | Ordem Rhytismatales | | | | | | | | | | |
| | | Rhytismataceae | | | | | | | | | | |
| END | | <i>Coccomyces ericæ</i> Dennis & Spooner | | | | FAI | | | | | | |
| | | <i>Coccomyces foliicola</i> (Dennis & Spooner) Sherwood | | | | | | | | TER | | |
| | | <i>Leptostroma pteridis</i> Ehrenb. | | | | | | | | TER | | |
| END | | <i>Lophodermium hederæ</i> Dennis & Spooner | | | | | | | | | SMG | |
| | | <i>Lophodermium lauri</i> (Fr.) Rehm | | | | | | | | TER | | |
| | | <i>Lophodermium maculare</i> (Fr.) De Not. | | | | | | | | TER | | |
| END | | <i>Lophodermium myricæ</i> Dennis & Spooner | | | | | | | | TER | | |
| | | <i>Lophodermium pinastri</i> (Schrad.) Chevall. | | | | | | | | | SMG | |
| | | <i>Propolis farinosa</i> (Pers.) Fr. | | | | | | | | TER | | |
| | | Incertae sedis | | | | | | | | | | |
| | | <i>Mellitiosporium pteridinum</i> (W. Phillips & Buckn.) Sacc. | | | | | | | | TER | | |
| | | Ordem Thelebolales | | | | | | | | | | |
| | | Thelebolaceae | | | | | | | | | | |
| | | <i>Coprotus aurora</i> (P. Crouan & H. Crouan) K.S. Thind & Waraitch | | | FLO | | | | | | SMG | |
| | | <i>Coprotus breviusculus</i> (Velen.) Kimbr., Luck-Allen & Cain | | | FLO | | | | | TER | | |
| | | <i>Coprotus disculus</i> Kimbr., Luck-Allen & Cain | | | FLO | | | | | TER | | |
| | | <i>Coprotus granuliformis</i> (P. Crouan & H. Crouan) Kimbr. | | | FLO | | PIC | | | TER | | |
| | | <i>Coprotus sexdecimsporus</i> (P. Crouan & H. Crouan) Kimbr. & Korf | | | FLO | | PIC | | SJG | TER | | |
| | | <i>Thelebolus microsporus</i> (Berk. & Broome) Kimbr. | | | FLO | | PIC | GRA | | | SMG | |
| | | <i>Thelebolus nanus</i> Heimerl | | | FLO | | PIC | | | | | |
| | | Classe Orbiliomycetes | | | | | | | | | | |
| | | Subclasse Orbiliomycetidae | | | | | | | | | | |
| | | Ordem Orbiliales | | | | | | | | | | |
| | | Orbiliaceae | | | | | | | | | | |
| | | <i>Orbilbia auricolor</i> (A. Bloxam ex Berk.) Sacc. | | | FLO | | | | | | SMG | |
| | | <i>Orbilbia epipora</i> P. Karst. | | | | | | | | TER | | |

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Classe **Pezizomycetes**
Subclasse **Pezizomycetidae**

Ordem **Pezizales****Ascobolaceae**

| | | | | | | | | | |
|--|--|--|-----|--|-----|-----|--|--|---------|
| | <i>Ascobolus equinus</i> (O.F. Müll.) P. Karst. | | | | | | | | TER |
| | <i>Ascobolus immersus</i> Pers. | | FLO | | PIC | | | | |
| | <i>Ascobolus stercorearius</i> (Bull.) J. Schröt. | | FLO | | | | | | TER |
| | <i>Saccobolus citrinus</i> Boud. & Torrend | | FLO | | PIC | GRA | | | |
| | <i>Saccobolus depauperatus</i> (Berk. & Broome) Rehm | | FLO | | PIC | GRA | | | |
| | <i>Saccobolus versicolor</i> (P. Karst.) P. Karst. | | | | | | | | TER SMG |
| | <i>Thecotheus crustaceus</i> (Starbäck) Aas & N. Lundq. | | FLO | | | GRA | | | |
| | <i>Thecotheus pelletieri</i> (H. Crouan & P. Crouan) Boud. | | | | | GRA | | | TER |

Ascodesmidaceae

| | | | | | | | | | |
|--|---|--|-----|--|-----|--|--|--|-----|
| | <i>Ascodesmis nigricans</i> Tiegh. | | FLO | | | | | | |
| | <i>Lasiobolus cuniculi</i> Velen. | | FLO | | PIC | | | | SMG |
| | <i>Lasiobolus intermedius</i> J.L. Bezerra & Kimbr. | | FLO | | PIC | | | | |

Pezizaceae

| | | | | | | | | | |
|-----|--|--|-----|--|--|-----|-----|--|---------|
| | <i>Iodophanus carneus</i> (Pers.) Korf | | FLO | | | GRA | SJG | | |
| | <i>Pachyella babingtonii</i> (Berk.) Boud. | | | | | | | | TER SMG |
| MAC | <i>Peziza azorica</i> Dennis | | | | | | | | TER |
| | <i>Peziza domiciliana</i> Cooke | | | | | | | | TER |
| | <i>Peziza sepiatra</i> Cooke | | | | | | | | TER |

Pyronemataceae

| | | | | | | | | | |
|--|---|----|-----|--|-----|--|-----|-----|---------|
| | <i>Cheilymenia aurantiacorubra</i> K. S. Thind & S. C. Kaushal | | FLO | | | | | SJG | |
| | <i>Cheilymenia fimicola</i> (De Not. & Bagl.) Dennis | | | | | | | | TER |
| | <i>Cheilymenia granulata</i> (Bull.) J. Moravec | | FLO | | PIC | | SJG | | TER |
| | <i>Cheilymenia lundqvistii</i> J. Moravec | | FLO | | | | | | |
| | <i>Cheilymenia raripila</i> (W. Phillips) Dennis | | FLO | | PIC | | | | |
| | <i>Cheilymenia theleboloides</i> (Alb. & Schwein.) Boud. | AZ | FLO | | | | | | TER SMG |
| | <i>Lamprospora crechqueraulii</i> (P. Crouan & H. Crouan) Boud. | | | | | | | | TER |
| | <i>Octospora coccinea</i> (P. Crouan & H. Crouan) Brumm. | | | | | | | | SMG |
| | <i>Otidea cochleata</i> (Huds.) Fuckel | | | | | | | | SMG |
| | <i>Scutellinia scutellata</i> (L.) Lambotte | | | | | | | | SMG |
| | <i>Scutellinia umbrorum</i> (Fr.) Lambotte | | | | | | | | TER SMG |
| | <i>Trichophaea woolhopeia</i> (Cooke & W. Phillips) Arnould | | | | | | | | TER |

Sarcoscyphaceae

| | | | | | | | | | |
|--|---|--|--|--|--|--|--|--|-----|
| | <i>Sarcoscypha coccinea</i> (Jacq.) Sacc. | | | | | | | | SMG |
|--|---|--|--|--|--|--|--|--|-----|

Sarcosomataceae

| | | | | | | | | | |
|-----|---|--|--|--|--|--|--|--|---------|
| MAC | <i>Plectania kohniae</i> Korf & W.Y. Zhuang | | | | | | | | TER SMG |
| | <i>Plectania melastoma</i> (Sowerby) Fuckel | | | | | | | | SMG |
| | <i>Plectania platensis</i> (Speg.) Rifai | | | | | | | | TER |
| | <i>Plectania rhytidia</i> (Berk.) Nannf. & Korf | | | | | | | | TER |

Classe **Sordariomycetes**
Subclasse **Hypocreomycetidae**

Ordem **Hypocreales****Bionectriaceae**

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|--|---|--|--|--|--|--|--|--|-----|
| | <i>Bionectria ralfsii</i> (Berk. & Broome) Schroers & Samuels | | | | | | | | TER |
|--|---|--|--|--|--|--|--|--|-----|

Nectriaceae

| | | | | | | | | | |
|--|---|--|--|--|--|--|--|--|-----|
| | <i>Cosmospora vilior</i> (Starbäck) Rossman & Samuels | | | | | | | | TER |
| | <i>Nectria cinnabarina</i> (Tode) Fr. | | | | | | | | TER |

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| D | G | ESPÉCIES (SPECIES) | AZ | COR | FLO | FAI | PIC | GRA | SJG | TER | SMG | SMR |
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| | | Nectriaceae (cont.) | | | | | | | | | | |
| | | <i>Nectria peziza</i> (Tode) Fr. | | | | | | | | TER | | |
| | | <i>Neonectria galligena</i> (Bres.) Rossman & Samuels | AZ | | | | | | | | | |
| | | Incertae sedis | | | | | | | | | | |
| | | <i>Acrostalagmus luteoalbus</i> (Link) Zare, W. Gams & Schroers | | | | | | | | TER | | |
| | | <i>Gliomastix luzulae</i> (Fuckel) E.W. Mason ex S. Hughes | | | | | | | | TER | | |
| | | <i>Trichothecium roseum</i> (Pers.) Link | | | | | | | | TER | | |
| Subclasse Sordariomycetidae | | | | | | | | | | | | |
| Ordem Boliniales | | | | | | | | | | | | |
| Boliniaceae | | | | | | | | | | | | |
| | | <i>Lentomitella cirrhosa</i> (Pers.) Réblová | | | | | | | | TER | | |
| Ordem Chaetosphaeriales | | | | | | | | | | | | |
| Chaetosphaeriaceae | | | | | | | | | | | | |
| | | <i>Melanochaeta aotearoae</i> (S. Hughes) E. Müll., Harr & Sulmont | | | | | | | | | SMG | |
| Ordem Diaporthales | | | | | | | | | | | | |
| Cryphonectriaceae | | | | | | | | | | | | |
| | | <i>Cryphonectria parasitica</i> (Murrill) M.E. Barr | | | | FAI | PIC | | | TER | SMG | |
| | | <i>Microthia havanensis</i> (Bruner) Gryzenh. & M.J. Wingf. | | | | FAI | PIC | | | TER | SMG | |
| Diaporthaceae | | | | | | | | | | | | |
| | | <i>Diaporthe arctii</i> (Lasch) Nitschke | | | | | | | | TER | | |
| | | <i>Diaporthe pardalota</i> (Mont.) Nitschke ex Fuckel | | | | | | | | TER | | |
| END | | <i>Phomopsioides natalinae</i> A.C. Santos | | | | | | | | | SMG | |
| | | <i>Phomopsis hysteriola</i> Grove | | | | | | | | TER | | |
| | | <i>Phomopsis occulta</i> (Sacc.) Traverso | | | | | | | | | SMG | |
| END | | <i>Phomopsis tropaeoli</i> Punith. & Spooner | | | | | PIC | | | | | |
| Gnomoniaceae | | | | | | | | | | | | |
| | | <i>Apiognomonium myricae</i> (Cooke & Ellis) Dennis | | | | | | | | TER | | |
| END | | <i>Plagiostoma digitalis</i> Dennis & Spooner | | | | | | | | TER | | |
| Valsaceae | | | | | | | | | | | | |
| | | <i>Cytospora tamaricis</i> Brunaud | | | | | | | | TER | | |
| Incertae sedis | | | | | | | | | | | | |
| | | <i>Botryodiplodia araucariae</i> (Delacr.) Petr. & Syd. | | | | | | | | | SMG | |
| Ordem Sordariales | | | | | | | | | | | | |
| Chaetomiaceae | | | | | | | | | | | | |
| | | <i>Chaetomium bostrychodes</i> Zopf | | | | | | | | TER | | |
| Helminthosphaeriaceae | | | | | | | | | | | | |
| | | <i>Oramasia hirsuta</i> Urries | | | | | | | | | SMG | |
| Lasiosphaeriaceae | | | | | | | | | | | | |
| | | <i>Podospora australis</i> (Speg.) Niessl | | | | | | | | TER | | |
| | | <i>Podospora communis</i> (Speg.) Niessl | | | | | | | | TER | | |
| | | <i>Podospora conica</i> (Fuckel) A.E. Bell & Mahoney | | | | | | | | TER | | |
| Ordem Incertae sedis | | | | | | | | | | | | |
| Apiosporaceae | | | | | | | | | | | | |
| | | <i>Apiospora montagnei</i> Sacc. | | | | | | | | TER | | |
| | | <i>Arthrinium phaeospermum</i> (Corda) M.B. Ellis | | | FLO | | | | | TER | | |
| Glomerellaceae | | | | | | | | | | | | |
| | | <i>Colletotrichum coccodes</i> (Wallr.) S. Hughes | | | | | | | | | SMG | |
| | | <i>Colletotrichum crassipes</i> (Speg.) Arx | | | | | | | | TER | | |

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Glomerellaceae (cont.)

| | | | | | | | | | | | |
|---|--|--|--|--|--|--|--|--|--|--|-----|
| <i>Colletotrichum musae</i> (Berk. & M.A. Curtis) Arx | | | | | | | | | | | SMG |
| <i>Colletotrichum orbiculare</i> (Berk. & Mont.) Arx | | | | | | | | | | | SMG |

Subclasse **Xylariomycetidae**

Ordem **Xylariales**

Amphisphaeriaceae

| | | | | | | | | | | | |
|---|--|--|--|--|--|--|--|--|--|--|-----|
| <i>Pestalotiopsis guepinii</i> (Desm.) Steyaert | | | | | | | | | | | SMG |
| <i>Pestalotiopsis theae</i> (Sawada) Steyaert | | | | | | | | | | | SMG |

Diatrypaceae

| | | | | | | | | | | | |
|---|--|--|--|--|--|-----|--|--|--|--|-----|
| <i>Diatrypella favacea</i> (Fr.) Ces. & De Not. | | | | | | | | | | | TER |
| <i>Eutypa subtecta</i> (Fr.) Fuckel | | | | | | | | | | | TER |
| <i>Peroneutypa corniculata</i> (Ehrh.) Berl. | | | | | | FAI | | | | | TER |

Xylariaceae

| | | | | | | | | | | | |
|--|--|--|--|--|--|-----|--|--|--|--|-----|
| <i>Anthostomella limitata</i> Sacc. | | | | | | FAI | | | | | |
| <i>Anthostomella punctulata</i> (Roberge ex Desm.) Sacc. | | | | | | FAI | | | | | |
| <i>Anthostomella rubicola</i> (Speg.) Sacc. & Trotter | | | | | | | | | | | TER |
| <i>Anthostomella tenacis</i> (Cooke) Sacc. | | | | | | | | | | | SMG |
| <i>Anthostomella tomicoides</i> Sacc. | | | | | | | | | | | TER |
| <i>Biscogniauxia nummularia</i> (Bull.) Kuntze | | | | | | | | | | | SMG |
| <i>Daldinia vernicosa</i> (Schwein.) Ces. & De Not. | | | | | | | | | | | TER |
| <i>Hypoxyton citrinum</i> Shear | | | | | | | | | | | TER |
| <i>Hypoxyton dieckmannii</i> Theiss. | | | | | | FAI | | | | | TER |
| <i>Hypoxyton fuscum</i> (Pers.) Fr. | | | | | | | | | | | TER |
| <i>Hypoxyton rubiginosum</i> (Pers.) Fr. | | | | | | | | | | | TER |
| <i>Jumillera hypophlaea</i> (Berk. & Ravenel) J.D. Rogers, Y.M. Ju & F. San Martín | | | | | | | | | | | TER |
| <i>Kretzschmaria deusta</i> (Hoffm.) P.M.D. Martin | | | | | | | | | | | TER |
| <i>Xylaria mellissii</i> (Berk.) Cooke | | | | | | | | | | | TER |

Incertae sedis

| | | | | | | | | | | | |
|--|--|--|--|--|--|--|--|--|--|--|---------|
| <i>Phomatospora dinemasporium</i> J. Webster | | | | | | | | | | | TER SMG |
|--|--|--|--|--|--|--|--|--|--|--|---------|

Subclasse **Incertae sedis**

Ordem **Phyllachorales**

Phyllachoraceae

| | | | | | | | | | | | |
|--|--|--|--|--|--|--|--|--|--|--|---------|
| <i>Phyllachora graminis</i> (Pers.) Fuckel | | | | | | | | | | | TER SMG |
| <i>Phyllachora pomigena</i> (Schwein.) Sacc. | | | | | | | | | | | SMG |

Ordem **Incertae sedis**

Incertae sedis

| | | | | | | | | | | | |
|--|--|--|--|--|--|--|--|--|--|--|-----|
| <i>Ellisembia leptospora</i> (Sacc. & Roum.) W.P. Wu | | | | | | | | | | | TER |
|--|--|--|--|--|--|--|--|--|--|--|-----|

Classe **Incertae sedis**

Subclasse **Incertae sedis**

Ordem **Incertae sedis**

Incertae sedis

| | | | | | | | | | | | |
|-----|--|----|--|--|--|-----|--|--|--|--|-----|
| END | <i>Agyriella pittospori</i> Sutton | | | | | | | | | | TER |
| | <i>Camarographium stephensii</i> (Berk. & Broome) Bubák | | | | | FAI | | | | | |
| | <i>Leightoniomyces phillipsii</i> (Berk. & Leight.) D. Hawksw. & B. Sutton | AZ | | | | | | | | | |
| | <i>Pestalozziella artocarpi</i> Nag Raj & W.B. Kendr. | | | | | | | | | | TER |
| | <i>Pseudoseptoria donacis</i> (Pass.) B. Sutton | | | | | FAI | | | | | |
| | <i>Setolibertella solani</i> Punith. & Spooner | | | | | | | | | | TER |

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| D | G | ESPÉCIES (SPECIES) | AZ | COR | FLO | FAI | PIC | GRA | SJG | TER | SMG | SMR |
|-----|---|---|----|-----|-----|-----|-----|-----|-----|-----|-----|-----|
| | | Incertae sedis (cont.) | | | | | | | | | | |
| END | | <i>Sirothecium minor</i> B. Sutton | | | | | | | | TER | | |
| | | <i>Sphaeropsis sapinea</i> (Fr.) Dyko & B. Sutton | | | | | | | | TER | SMG | |
| | | <i>Xylohypha nigrescens</i> (Pers.) E.W. Mason | | | | | | | | TER | | |
| | | <i>Xylohypha pinicola</i> D. Hawksw. | | | | | | | | TER | | |

Phylum Basidiomycota
Subphylum Agaricomycotina
Classe Agaricomycetes
Subclasse Agaricomycetidae

Ordem Agaricales

Agaricaceae

| | | | | | | | | | | | | |
|--|--|---|--|--|--|-----|--|--|--|-----|-----|--|
| | | <i>Agaricus crenatus</i> Lasch. | | | | | | | | | SMG | |
| | | <i>Agaricus macrocarpus</i> (F.H. Møller) F.H. Møller | | | | FAI | | | | | | |
| | | <i>Agaricus silvaticus</i> Schaeff. | | | | | | | | TER | | |
| | | <i>Bovista plumbea</i> Pers. | | | | | | | | | SMG | |
| | | <i>Coprinus cineratus</i> Quéf. | | | | | | | | TER | | |
| | | <i>Lycoperdon pratense</i> Pers. | | | | | | | | TER | SMG | |

Amanitaceae

| | | | | | | | | | | | | |
|--|--|--------------------------------------|--|--|--|--|--|--|--|-----|--|--|
| | | <i>Amanita vaginata</i> (Bull.) Lam. | | | | | | | | TER | | |
|--|--|--------------------------------------|--|--|--|--|--|--|--|-----|--|--|

Clavariaceae

| | | | | | | | | | | | | |
|--|--|---|--|--|--|--|--|--|--|-----|--|--|
| | | <i>Ramariopsis subtilis</i> (Pers.) R.H. Petersen | | | | | | | | TER | | |
|--|--|---|--|--|--|--|--|--|--|-----|--|--|

Entolomataceae

| | | | | | | | | | | | | |
|--|--|--|--|--|--|--|--|--|--|-----|--|--|
| | | <i>Entoloma byssisedum</i> (Pers.) Donk | | | | | | | | TER | | |
| | | <i>Entoloma conferendum</i> (Britzelm.) Noordel. | | | | | | | | TER | | |

Hydnangiaceae

| | | | | | | | | | | | | |
|--|--|------------------------------------|--|--|--|--|--|--|--|-----|--|--|
| | | <i>Laccaria lateritia</i> Malençon | | | | | | | | TER | | |
|--|--|------------------------------------|--|--|--|--|--|--|--|-----|--|--|

Hygrophoraceae

| | | | | | | | | | | | | |
|-----|--|---|--|--|--|--|--|--|--|-----|--|--|
| END | | <i>Hygrophorus cavipes</i> Dennis & D.A. Reid | | | | | | | | TER | | |
|-----|--|---|--|--|--|--|--|--|--|-----|--|--|

Inocybaceae

| | | | | | | | | | | | | |
|--|--|---|--|--|--|--|--|--|--|-----|--|--|
| | | <i>Pleuroflammula ragazziana</i> (Bres.) E. Horak | | | | | | | | TER | | |
|--|--|---|--|--|--|--|--|--|--|-----|--|--|

Marasmiaceae

| | | | | | | | | | | | | |
|--|--|--|--|--|--|-----|--|--|--|-----|--|--|
| | | <i>Chaetocalathus craterellus</i> (Durieu & Lév.) Singer | | | | FAI | | | | TER | | |
| | | <i>Henningsomyces candidus</i> (Pers.) Kuntze | | | | | | | | TER | | |
| | | <i>Marasmiellus vaillantii</i> (Pers.) Singer | | | | | | | | TER | | |

Mycenaceae

| | | | | | | | | | | | | |
|--|--|---|--|--|--|--|--|--|--|-----|--|--|
| | | <i>Mycena adscendens</i> (Lasch) Maas Geest. | | | | | | | | TER | | |
| | | <i>Mycena alcalina</i> (Fr.) P. Kumm. | | | | | | | | TER | | |
| | | <i>Mycena alphitophora</i> (Berk.) Sacc. | | | | | | | | TER | | |
| | | <i>Mycena leptcephala</i> (Pers.) Gillet | | | | | | | | TER | | |
| | | <i>Xeromphalina campanella</i> (Batsch) Maire | | | | | | | | TER | | |

Niaceae

| | | | | | | | | | | | | |
|--|--|--|--|--|--|--|--|--|--|-----|--|--|
| | | <i>Merismodes bresadolae</i> (Grelet) Singer | | | | | | | | TER | | |
|--|--|--|--|--|--|--|--|--|--|-----|--|--|

Physalacriaceae

| | | | | | | | | | | | | |
|--|--|---|--|--|-----|--|-----|--|--|--|-----|--|
| | | <i>Armillaria mellea</i> (Vahl) P. Kumm. | | | | | PIC | | | | | |
| | | <i>Cylindrobasidium eucalypti</i> (M. Dueñas & Tellería) Tellería & Melo | | | FLO | | | | | | SMG | |
| | | <i>Cylindrobasidium torrendii</i> (Bres.) Hjortstam | | | | | | | | | SMG | |

Psathyrellaceae

| | | | | | | | | | | | | |
|--|--|---|--|--|--|-----|--|--|--|-----|--|--|
| | | <i>Coprinellus heterosetulosus</i> (Locq. ex Watling) Vilgalys, Hopple & Jacq. Johnson | | | | | | | | TER | | |
| | | <i>Coprinellus micaceus</i> (Bull.) Vilgalys, Hopple & Jacq. Johnson | | | | FAI | | | | | | |
| | | <i>Coprinopsis stercorea</i> (Fr.) Redhead, Vilgalys & Moncalvo | | | | | | | | TER | | |
| | | <i>Parasola auricoma</i> (Pat.) Redhead, Vilgalys & Hopple | | | | | | | | TER | | |
| | | <i>Parasola plicatilis</i> (Curtis) Redhead, Vilgalys & Hopple | | | | | | | | TER | | |
| | | <i>Psathyrella candolleana</i> (Fr.) Maire | | | | | | | | TER | | |

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| | | Schizophyllaceae | | | | | | | | | | |
| | | <i>Schizophyllum commune</i> Fr. | | | | | | | | TER | | |
| | | Strophariaceae | | | | | | | | | | |
| | | <i>Agrocybe pediades</i> (Fr.) Fayod | | | FLO | | | | | | | |
| | | <i>Galerina vittiformis</i> (Fr.) Earle | | | | | | | | TER | | |
| | | <i>Gymnopilus junonius</i> (Fr.) P.D. Orton | | | | | | | | TER | SMG | |
| | | <i>Hymenogaster maurus</i> Maire | | | | | | | | TER | | |
| | | <i>Hypholoma fasciculare</i> (Huds.) P. Kumm. | | | | | | | | TER | | |
| | | Typhulaceae | | | | | | | | | | |
| | | <i>Typhula variabilis</i> Riess | | | | | | | | | SMG | |
| | | Incertae sedis | | | | | | | | | | |
| | | <i>Panaeolina foenicicii</i> (Pers.) Maire | | | | | | | | TER | | |
| | | Ordem Atheliales | | | | | | | | | | |
| | | Atheliaceae | | | | | | | | | | |
| | | <i>Amphinema byssoides</i> (Pers.) J. Erikss. | | | | FAI | | | | TER | | |
| | | <i>Athelopsis bananispora</i> (Boidin & Gilles) Hjortstam | | | FLO | | | | | TER | | |
| | | <i>Athelopsis lembospora</i> (Bourdot) Oberw. | | | | FAI | PIC | | | | SMG | |
| | | <i>Leptosporomyces fuscostratus</i> (Burt) Hjortstam | | | | | | | | TER | | |
| | | <i>Leptosporomyces raunkiaeri</i> (M.P. Christ.) Jülich | | | | FAI | | | | | | |
| | | Ordem Boletales | | | | | | | | | | |
| | | Amylocorticiaceae | | | | | | | | | | |
| | | <i>Amylocorticiellum subillaqueatum</i> (Litsch.) Spirin & Zmitr. | | | | | | | | TER | | |
| | | <i>Amyloxenasma allantosporum</i> (Oberw.) Hjortstam & Ryvarden | | | FLO | | | | | | SMG | |
| | | Coniophoraceae | | | | | | | | | | |
| | | <i>Coniophora puteana</i> (Schumach.) P. Karst. | | | | FAI | PIC | | | TER | | |
| | | Sclerodermataceae | | | | | | | | | | |
| | | <i>Scleroderma verrucosum</i> (Bull.) Pers. | | | | | | | | | SMG | |
| | | Suillaceae | | | | | | | | | | |
| | | <i>Suillus luteus</i> (L.) Roussel | | | | | | | | TER | | |
| | | Incertae sedis | | | | | | | | | | |
| | | <i>Jaapia ochroleuca</i> (Bres.) Nannf. & J. Erikss. | | | | | | | | TER | | |
| | | Subclasse Phallomycetidae | | | | | | | | | | |
| | | Ordem Phallales | | | | | | | | | | |
| | | Phallaceae | | | | | | | | | | |
| | | <i>Clathrus ruber</i> P. Micheli ex Pers. | | | | | | | | TER | SMG | |
| | | Subclasse Incertae sedis | | | | | | | | | | |
| | | Ordem Auriculariales | | | | | | | | | | |
| | | Auriculariaceae | | | | | | | | | | |
| | | <i>Exidia nucleata</i> (Schwein.) Burt | | | | | | | SJG | TER | | |
| | | <i>Heterochaete sanctae-martae</i> Bodman | | | | | | | | TER | | |
| | | <i>Heterochaete shearii</i> (Burt) Burt | | | FLO | | PIC | | SJG | | | |
| | | Incertae sedis | | | | | | | | | | |
| | | <i>Basidioidendron cinereum</i> (Bres.) Luck-Allen | | | | | | | | TER | | |
| | | <i>Basidioidendron spinosum</i> (L.S. Olive) Wojewoda | | | FLO | | | | | | SMG | |
| | | <i>Stypella vermiformis</i> (Berk. & Broome) D.A. Reid | | | | | | | | | SMG | |
| | | Ordem Cantharellales | | | | | | | | | | |
| | | Botryobasidiaceae | | | | | | | | | | |
| | | <i>Botryobasidium asperulum</i> (D.P. Rogers) Boidin | | | | | | | | TER | | |

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| | | Botryobasidiaceae (cont.) | | | | | | | | | | |
| | | <i>Botryobasidium aureum</i> Parmasto | | | | FAI | | | | | | |
| | | <i>Botryobasidium candicans</i> J. Erikss. | | | | FAI | | | | | | |
| | | <i>Botryobasidium conspersum</i> J. Erikss. | | | FLO | | PIC | | | TER | SMG | |
| | | <i>Botryobasidium danicum</i> J. Erikss. & Hjortstam | | | FLO | | PIC | | | TER | SMG | |
| | | <i>Botryobasidium obtusisporum</i> J. Erikss. | | | FLO | | | | | | | |
| | | <i>Botryobasidium pruinautum</i> (Bres.) J. Erikss. | | | FLO | | | | | | | |
| | | <i>Botryobasidium vagum</i> (Berk. & M.A. Curtis) D.P. Rogers | | | | | | | | TER | | |
| | | Ceratobasidiaceae | | | | | | | | | | |
| | | <i>Ceratobasidium cornigerum</i> (Bourdot) D.P. Rogers | | | | | | | | TER | | |
| | | <i>Scotomyces subviolaceus</i> (Peck) Jülich | | | | | | | | TER | | |
| | | <i>Thanatephorus fusisporus</i> (J. Schröt.) Hauerslev & P. Roberts | | | | | | GRA | | | | |
| | | Clavulinaceae | | | | | | | | | | |
| | | <i>Clavulina rugosa</i> (Bull.) J. Schröt. | | | | | | | | TER | | |
| | | <i>Multiclavula pogonati</i> (Coker) R.H. Petersen | | | | | | | | | SMG | |
| | | Hydnaceae | | | | | | | | | | |
| | | <i>Sistotrema brinkmannii</i> (Bres.) J. Erikss. | | | | | | | | | SMG | |
| | | <i>Sistotrema hispanicum</i> M. Dueñas, Ryvarde & Tellería | | | FLO | | PIC | | | | SMG | |
| | | <i>Sistotrema octosporum</i> (J. Schröt. ex Höhn. & Litsch.) Hallenb. | | | | | PIC | | | | | |
| | | Ordem Corticiales | | | | | | | | | | |
| | | Corticiaceae | | | | | | | | | | |
| | | <i>Dendrothele griseocana</i> (Bres.) Bourdot & Galzin | | | | | | | | | SMG | |
| | | <i>Leptocorticium sasae</i> (Boidin, Cand. & Gilles) Nakasone | | | FLO | | | | | TER | SMG | |
| | | Ordem Gloeophyllales | | | | | | | | | | |
| | | Gloeophyllaceae | | | | | | | | | | |
| | | <i>Gloeophyllum abietinum</i> (Bull.) P. Karst. | | | | | | | | | SMG | |
| | | Ordem Hymenochaetales | | | | | | | | | | |
| | | Hymenochaetaceae | | | | | | | | | | |
| | | <i>Hymenochaete cinnamomea</i> (Pers.) Bres. | | | FLO | | PIC | | | TER | SMG | |
| | | <i>Hymenochaete corrugata</i> (Fr.) Lév. | | | FLO | FAI | PIC | | | TER | SMG | |
| | | <i>Hymenochaete fuliginosa</i> (Pers.) Lév. | | | FLO | | | | | | | |
| | | <i>Hymenochaete rubiginosa</i> (Dicks.) Lév. | | | FLO | | | | | | | |
| | | <i>Phellinus conchatus</i> (Pers.) Quéf. | | | | | | | | | SMG | |
| | | <i>Phellinus ferruginosus</i> (Schrad.) Pat. | | | | | PIC | | | | | |
| | | <i>Phellinus rimosus</i> (Berk.) Pilát | | | | FAI | | | | | | |
| | | <i>Phellinus torulosus</i> (Pers.) Bourdot & Galzin | | | FLO | | PIC | GRA | SJG | | SMG | |
| | | Schizoporaceae | | | | | | | | | | |
| | | <i>Basidioradulum crustosum</i> (Pers.) Zmitr., Malysheva & Spirin | | | FLO | FAI | | | | TER | SMG | |
| | | <i>Hyphodontia abieticola</i> (Bourdot & Galzin) J. Erikss. | | | | | | | | | SMG | |
| | | <i>Hyphodontia alutaria</i> (Burt) J. Erikss. | | | | FAI | PIC | | | TER | | |
| | | <i>Hyphodontia arguta</i> (Fr.) J. Erikss. | | | FLO | | | | | | | |
| | | <i>Hyphodontia aspera</i> (Fr.) J. Erikss. | | | FLO | FAI | | | | | | |
| | | <i>Hyphodontia bugellensis</i> (Ces.) J. Erikss. | | | FLO | | | | | | SMG | |
| | | <i>Hyphodontia juniperi</i> (Bourdot & Galzin) J. Erikss. & Hjortstam | | | FLO | FAI | PIC | | | TER | SMG | |
| | | <i>Hyphodontia nespori</i> (Bres.) J. Erikss. & Hjortstam | | | FLO | FAI | PIC | | | | SMG | |
| | | <i>Hyphodontia pruni</i> (Lasch) Svrček | | | | FAI | | | | | | |
| | | <i>Hyphodontia rimosissima</i> (Peck) Gilb. | | | | FAI | | | | | | |
| | | <i>Hyphodontia sambuci</i> (Pers.) J. Erikss. | | | FLO | FAI | PIC | | | TER | SMG | |

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| D | G | ESPÉCIES (SPECIES) | AZ | COR | FLO | FAI | PIC | GRA | SJG | TER | SMG | SMR |
|-----|---|---|----|-----|-----|-----|-----|-----|-----|-----|-----|-----|
| | | Schizoporaceae (cont.) | | | | | | | | | | |
| | | <i>Hyphodontia spathulata</i> (Schrad.) Parmasto | | | | FAI | | | | | | |
| END | | <i>Laagarobasidium calongei</i> M. Dueñas, Tellería, Melo & M.P. Martín | | | | | PIC | | | | | |
| | | <i>Schizopora flavipora</i> (Berk. & M.A. Curtis ex Cooke) Ryvarde | | | | FAI | | | | TER | SMG | |
| | | <i>Schizopora paradoxa</i> (Schrad.) Donk | | | FLO | | | | SJG | | SMG | |
| | | Ordem Polyporales | | | | | | | | | | |
| | | Cystostereaceae | | | | | | | | | | |
| | | <i>Parvobasidium cretatum</i> (Bourdot & Galzin) Jülich | | | | FAI | | | | | SMG | |
| | | Fomitopsidaceae | | | | | | | | | | |
| | | <i>Antrodia malicola</i> (Berk. & M.A. Curtis) Donk | | | | | PIC | | SJG | | | |
| | | <i>Fomitopsis spraguei</i> (Berk. & M.A. Curtis) Gilb. & Ryvarde | | | FLO | | | GRA | | TER | | |
| | | <i>Postia caesia</i> (Schrad.) P. Karst. | | | FLO | | PIC | GRA | SJG | TER | SMG | |
| | | <i>Postia leucomallella</i> (Murrill) Jülich | | | | FAI | | | | | | |
| | | <i>Postia tephroleuca</i> (Fr.) Jülich | | | | | PIC | GRA | | | | |
| | | Ganodermataceae | | | | | | | | | | |
| | | <i>Ganoderma applanatum</i> (Pers.) Pat. | | | | | | | | | SMG | |
| | | <i>Ganoderma australe</i> (Fr.) Pat. | | | FLO | | PIC | | | TER | SMG | |
| | | <i>Ganoderma lucidum</i> (Curtis) P. Karst. | | | | | | | | | SMG | |
| | | <i>Ganoderma resinaceum</i> Boud. | | | | | PIC | | | | SMG | |
| | | Meripilaceae | | | | | | | | | | |
| | | <i>Rigidoporus ulmarius</i> (Sowerby) Imazeki | | | | | | | | | SMG | |
| | | Meruliaceae | | | | | | | | | | |
| | | <i>Bjerkandera adusta</i> (Willd.) P. Karst. | | | FLO | FAI | | | | TER | SMG | |
| | | <i>Bjerkandera fumosa</i> (Pers.) P. Karst. | | | | | | | | TER | SMG | |
| | | <i>Cabalodontia subcretacea</i> (Litsch.) Piątek | | | FLO | | | | | | | |
| | | <i>Flaviporus browni</i> (Humb.) Donk | | | | | PIC | | | | | |
| | | <i>Gloeoporus pannocinctus</i> (Romell) J. Erikss. | | | | FAI | | | | | | |
| | | <i>Hyphoderma argillaceum</i> (Bres.) Donk | | | | FAI | PIC | | | TER | | |
| | | <i>Hyphoderma obtusifforme</i> J. Erikss. & Å. Strid | | | | | | | | TER | | |
| | | <i>Hyphoderma orphanellum</i> (Bourdot & Galzin) Donk | | | FLO | | PIC | | | | SMG | |
| | | <i>Hyphoderma roseocremeum</i> (Bres.) Donk | | | | | PIC | | | | | |
| | | <i>Hyphoderma setigerum</i> (Fr.) Donk | | | | FAI | | | | | SMG | |
| | | <i>Hyphoderma transiens</i> (Bres.) Parmasto | | | FLO | FAI | PIC | | | TER | SMG | |
| | | <i>Hypochnicium cremicolor</i> (Bres.) H. Nilsson & Hallenb. | | | | FAI | PIC | | | | | |
| | | <i>Mycoacia aurea</i> (Fr.) J. Erikss. & Ryvarde | | | | FAI | | | | | | |
| | | <i>Mycoacia fuscoatra</i> (Fr.) Donk | | | | FAI | | | | | | |
| | | <i>Mycoacia uda</i> (Fr.) Donk | | | | FAI | | | | | | |
| | | <i>Phlebia lilascens</i> (Bourdot) J. Erikss. & Hjortstam | | | FLO | | PIC | | | | SMG | |
| | | <i>Phlebia livida</i> (Pers.) Bres. | | | FLO | FAI | PIC | | | TER | SMG | |
| | | <i>Phlebia rufa</i> (Pers.) M.P. Christ. | | | FLO | | PIC | | | | SMG | |
| | | <i>Scopuloides hydroides</i> (Cooke & Masee) Hjortstam & Ryvarde | | | | | | | | TER | | |
| | | <i>Scopuloides rimosa</i> (Cooke) Jülich | | | | | | | | | SMG | |
| | | <i>Steccherinum ochraceum</i> (Pers.) Gray | | | FLO | FAI | PIC | | | TER | SMG | |
| | | Phanerochaetaceae | | | | | | | | | | |
| MAC | | <i>Candelabrochaete macaronesica</i> M. Dueñas, Tellería & Melo | | | | FAI | | | | | | |
| | | <i>Phanerochaete sordida</i> (P. Karst.) J. Erikss. & Ryvarde | | | | | | | | | SMG | |
| | | <i>Phanerochaete velutina</i> (DC.) Parmasto | | | | | | | | TER | | |
| | | <i>Terana caerulea</i> (Lam.) Kuntze | | | | | | | | TER | SMG | |
| | | Polyporaceae | | | | | | | | | | |
| | | <i>Aurantiporus fissilis</i> (Berk. & M.A. Curtis) H. Jahn ex Ryvarde | | | FLO | FAI | | | | | | |
| | | <i>Cinereomyces vulgaris</i> (Fr.) Spirin | | | FLO | FAI | PIC | | | TER | | |

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|-----|---|--|----|-----|-----|-----|-----|-----|-----|-----|-----|-----|
| | | Polyporaceae (cont.) | | | | | | | | | | |
| | | <i>Perenniporia ochroleuca</i> (Berk.) Ryvarden | | | FLO | | PIC | GRA | | | SMG | |
| END | | <i>Skeletocutis azorica</i> (D.A. Reid) Jülich | | | | FAI | | | | TER | SMG | |
| | | <i>Skeletocutis nivea</i> (Jungh.) Jean Keller | | | | | | | | TER | | |
| | | <i>Skeletocutis percandida</i> (Malençon & Bertault) Jean Keller | | | | | | | | | SMG | |
| | | <i>Trametes hirsuta</i> (Wulfen) Pilát | | | FLO | | | | SJG | | | |
| | | <i>Trametes versicolor</i> (L.) Lloyd | | | | FAI | PIC | | SJG | TER | SMG | |
| | | <i>Tyromyces galactinus</i> (Berk.) J. Lowe | | | | FAI | | | | | | |
| | | Tubulicrinaceae | | | | | | | | | | |
| | | <i>Tubulicrinis accedens</i> (Bourdot & Galzin) Donk | | | FLO | | | | | TER | | |
| | | <i>Tubulicrinis glebulosus</i> (Fr.) Donk | | | | | PIC | | | | | |
| | | <i>Tubulicrinis regificus</i> (H.S. Jacks. & Dearden) Donk | | | FLO | | | | | | SMG | |
| | | <i>Tubulicrinis subulatus</i> (Bourdot & Galzin) Donk | | | FLO | FAI | PIC | | | TER | | |
| | | Xenasmataceae | | | | | | | | | | |
| | | <i>Xenasma pruinosum</i> (Pat.) Donk | | | FLO | | | | | | | |
| | | <i>Xenasma pulverulentum</i> (Litsch.) Donk | | | FLO | FAI | PIC | | | TER | SMG | |
| | | <i>Xenasma rimicola</i> (P. Karst.) Donk | | | | FAI | | | | | SMG | |
| | | <i>Xenasmatella ardosiaea</i> (Bourdot & Galzin) Stalpers | | | | | | | | | SMG | |
| | | Incertae sedis | | | | | | | | | | |
| | | <i>Phlebiella boidinii</i> Tellería, Melo & M. Dueñas | | | FLO | FAI | PIC | | | TER | | |
| | | <i>Phlebiella fibrillosa</i> (Hallenb.) K.H. Larss. & Hjortstam | | | | | | | | | SMG | |
| | | <i>Phlebiella filicina</i> (Bourdot) K.H. Larss. & Hjortstam | | | FLO | | PIC | | | TER | SMG | |
| | | Ordem Russulales | | | | | | | | | | |
| | | Amylostereaceae | | | | | | | | | | |
| | | <i>Amylostereum laevigatum</i> (Fr.) Boidin | | | FLO | | | | | TER | SMG | |
| | | Lachnocladiaceae | | | | | | | | | | |
| | | <i>Scytinostroma galactinum</i> (Fr.) Donk | | | | | | | | TER | SMG | |
| | | <i>Scytinostroma ochroleucum</i> (Bres. & Torrend) Donk | | | FLO | FAI | PIC | | | TER | SMG | |
| | | <i>Scytinostroma portentosum</i> (Berk. & M.A. Curtis) Donk | | | | | | | | TER | | |
| | | <i>Scytinostroma praestans</i> (H.S. Jacks.) Donk | | | | FAI | | | | | | |
| | | <i>Vararia hauerslevii</i> Boidin | | | | FAI | | | | | | |
| | | Peniophoraceae | | | | | | | | | | |
| | | <i>Metulodontia nivea</i> (P. Karst.) Parmasto | AZ | | | | | | | | | |
| | | <i>Peniophora bicornis</i> Hjortstam & Ryvarden | | | | | | | | | SMG | |
| | | <i>Peniophora boidinii</i> D.A. Reid | | | | FAI | PIC | | | TER | | |
| | | <i>Peniophora borbonica</i> Boidin, Lanq. & Gilles | | | | FAI | | | | | | |
| | | <i>Peniophora cinerea</i> (Pers.) Cooke | | | FLO | | | | | | SMG | |
| | | <i>Peniophora incarnata</i> (Pers.) P. Karst. | | | | | PIC | | | TER | SMG | |
| | | <i>Peniophora limitata</i> (Chaillat ex Fr.) Cooke | | | | FAI | PIC | | | | | |
| | | <i>Peniophora lycii</i> (Pers.) Höhn. & Litsch. | | | FLO | FAI | PIC | | | TER | SMG | |
| | | <i>Peniophora pilatiana</i> Pouzar & Svrček | | | FLO | FAI | | | | | | |
| | | <i>Peniophora pithya</i> (Pers.) J. Erikss. | | | FLO | FAI | PIC | | | TER | SMG | |
| | | <i>Peniophora versicolor</i> (Bres.) Sacc. & P. Syd. | | | | FAI | | | | | | |
| | | Russulaceae | | | | | | | | | | |
| | | <i>Boidinia furfuracea</i> (Bres.) Stalpers & Hjortstam | | | | | | | | TER | SMG | |
| | | <i>Russula sardonica</i> Fr. | | | | | | | | TER | | |
| | | Stereaceae | | | | | | | | | | |
| | | <i>Aleurodiscus aurantius</i> (Pers.) J. Schröt. | | | | | PIC | | | | | |
| | | <i>Aleurodiscus botryosus</i> Burt | | | FLO | FAI | PIC | | | TER | SMG | |
| | | <i>Gloeocystidiellum clavuligerum</i> (Höhn. & Litsch.) Nakasone | | | | | | | | | SMG | |
| | | <i>Gloeocystidiellum porosum</i> (Berk. & M.A. Curtis) Donk | | | FLO | | PIC | | | | | |

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|---|---|--|----|-----|-----|-----|-----|-----|-----|-----|-----|-----|
| | | Stereaceae (cont.) | | | | | | | | | | |
| | | <i>Stereum hirsutum</i> (Willd.) Pers. | | | | | | | | TER | | |
| | | <i>Stereum rameale</i> (Schwein.) Burt | | | | | | | | TER | | |
| | | <i>Stereum rugosum</i> Pers. | | | | | | | | TER | SMG | |
| | | <i>Stereum sanguinolentum</i> (Alb. & Schwein.) Fr. | | | | | | | | TER | | |
| | | Incertae sedis | | | | | | | | | | |
| | | <i>Scytinostromella nannfeldtii</i> (J. Erikss.) G.W. Freeman & R.H. Petersen | | | | | | | | | SMG | |
| | | Ordem Sebaciales | | | | | | | | | | |
| | | Sebacinaceae | | | | | | | | | | |
| | | <i>Sebacina calcea</i> (Pers.) Bres. | | | | | | | | TER | | |
| | | Ordem Thelephorales | | | | | | | | | | |
| | | Thelephoraceae | | | | | | | | | | |
| | | <i>Tomentella fibrosa</i> (Berk. & M.A. Curtis) Kõljalg | | | | | FAI | | | | | |
| | | Ordem Trechisporales | | | | | | | | | | |
| | | Hydnodontaceae | | | | | | | | | | |
| | | <i>Brevicellicium exile</i> (H.S. Jacks.) K.H. Larss. & Hjortstam | | | FLO | FAI | PIC | | | TER | | |
| | | <i>Brevicellicium olivascens</i> (Bres.) K.H. Larss. & Hjortstam | | | FLO | | PIC | | | | SMG | |
| | | <i>Litschauerella abietis</i> (Bourdot & Galzin) Oberw. ex Jülich | | | FLO | | | | | | | |
| | | <i>Luellia recondita</i> (H.S. Jacks.) K.H. Larss. & Hjortstam | | | | | PIC | | | | | |
| | | <i>Porpomyces mucidus</i> (Pers.) Jülich | | | | | | | | TER | | |
| | | <i>Sistotremastrum niveocremeum</i> (Höhn. & Litsch.) J. Erikss. | | | FLO | | | | | TER | SMG | |
| | | <i>Sistotremastrum suecicum</i> Litsch. ex J. Erikss. | | | | | PIC | | | TER | | |
| | | <i>Sistotremella perpusilla</i> Hjortstam | | | | | | | | TER | | |
| | | <i>Subulicystidium longisporum</i> (Pat.) Parmasto | | | FLO | | | | | | | |
| | | <i>Subulicystidium nikau</i> (G. Cunn.) Jülich | | | | | | | | | SMG | |
| | | <i>Trechispora alnicola</i> (Bourdot & Galzin) Liberta | | | FLO | FAI | PIC | | | | SMG | |
| | | <i>Trechispora antipus</i> Trichies & Schultheis | | | | | | | | TER | | |
| | | <i>Trechispora caucasica</i> (Parmasto) Liberta | | | FLO | | | | | | | |
| | | <i>Trechispora cohaerens</i> (Schwein.) Jülich & Stalpers | | | FLO | FAI | | | | TER | | |
| | | <i>Trechispora farinacea</i> (Pers.) Liberta | | | FLO | FAI | PIC | | | TER | SMG | |
| | | <i>Trechispora microspora</i> (P. Karst.) Liberta | | | | | PIC | | | TER | | |
| | | <i>Trechispora minima</i> K.H. Larss. | | | | | | | | | SMG | |
| | | <i>Trechispora minuta</i> K.H. Larss. | | | | | | | | | SMG | |
| | | <i>Trechispora nivea</i> (Pers.) K.H. Larss. | | | FLO | FAI | PIC | | | TER | SMG | |
| | | <i>Trechispora praefocata</i> (Bourdot & Galzin) Liberta | | | | FAI | | | | | | |
| | | <i>Trechispora stellulata</i> (Bourdot & Galzin) Liberta | | | FLO | | | | | TER | SMG | |
| | | <i>Trechispora subsphaerospora</i> (Litsch.) Liberta | | | FLO | | | | | | | |
| | | <i>Tubulicium dussii</i> (Pat.) Oberw. ex Jülich | | | FLO | | | | | | SMG | |
| | | <i>Tubulicium filicicola</i> (G. Cunn.) Oberw. | | | | | | | | | SMG | |
| | | <i>Tubulicium raphidosporum</i> (Boidin & Gilles) Oberw., Kisim.-Hor. & L.D. Gómez | | | FLO | FAI | | | | TER | | |
| | | <i>Tubulicium vermiculare</i> (Wakef.) Boidin & Gilles | | | | | PIC | | | TER | | |
| | | <i>Tubulicium vermiferum</i> (Bourdot) Oberw. ex Jülich | | | FLO | | | | | TER | | |
| | | Ordem Incertae sedis | | | | | | | | | | |
| | | Incertae sedis | | | | | | | | | | |
| | | <i>Odontium septocystidium</i> (Burt) Zmitr. & Spirin | | | | | FAI | | | | | |

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|-----|---|--|----|-----|-----|-----|-----|-----|-----|-----|-----|-----|
| | | Incertae sedis (cont.) | | | | | | | | | | |
| | | <i>Oxyporus latemarginatus</i> (Durieu & Mont.) Donk | | | | | PIC | | | | | |
| | | <i>Peniophorella praetermissa</i> (P. Karst.) K.H. Larss. | | | FLO | FAI | PIC | | | TER | SMG | |
| | | <i>Peniophorella pubera</i> (Fr.) P. Karst. | | | | | | | | TER | | |
| | | <i>Peniophorella tsugae</i> (Burt) K.H. Larss. | | | | | | | | | SMG | |
| END | | <i>Repetobasidium azoricum</i> Melo, M. Dueñas & Tellería | | | | | | | | TER | | |
| | | <i>Resinicium friabile</i> Hjortstam & Melo | | | | | | | | TER | | |

Classe **Dacrymycetes**
Subclasse **Incertae sedis**

Ordem **Dacrymycetales**

Dacrymycetaceae

| | | | | | | | | | | | | |
|--|--|---|--|--|-----|-----|-----|-----|-----|-----|-----|--|
| | | <i>Calocera cornea</i> (Batsch) Fr. | | | | | | | | | TER | |
| | | <i>Dacrymyces capitatus</i> Schwein. | | | | | | | | | TER | |
| | | <i>Dacrymyces chrysospermus</i> Berk. & M.A. Curtis | | | FLO | | | | | | | |
| | | <i>Dacrymyces minor</i> Peck | | | FLO | FAI | PIC | | | | | |
| | | <i>Dacrymyces stillatus</i> Nees | | | FLO | | PIC | GRA | SJG | TER | | |

Classe **Tremellomycetes**
Subclasse **Incertae sedis**

Ordem **Tremellales**

Tremellaceae

| | | | | | | | | | | | | |
|--|--|---|--|--|--|-----|-----|-----|-----|-----|--|--|
| | | <i>Tremella coffeicola</i> (Berk.) P. Roberts | | | | FAI | | GRA | SJG | TER | | |
| | | <i>Tremella foliacea</i> Pers. | | | | | | | | TER | | |
| | | <i>Tremella lobariacearum</i> Diederich & M.S. Christ. | | | | | | | SJG | | | |
| | | <i>Tremella mesenterica</i> Retz. | | | | FAI | PIC | | SJG | TER | | |

Subphylum **Pucciniomycotina**

Classe **Atractiellomycetes**
Subclasse **Incertae sedis**

Ordem **Atractiellales**

Incertae sedis

| | | | | | | | | | | | | |
|--|--|---|--|--|-----|--|--|--|--|-----|-----|--|
| | | <i>Hobsonia mirabilis</i> (Peck) Linder | | | FLO | | | | | TER | SMG | |
|--|--|---|--|--|-----|--|--|--|--|-----|-----|--|

Classe **Cystobasidiomycetes**
Subclasse **Incertae sedis**

Ordem **Cystobasidiales**

Cystobasidiaceae

| | | | | | | | | | | | | |
|--|--|--|--|--|--|-----|--|--|--|--|--|--|
| | | <i>Occultifur internus</i> (L.S. Olive) Oberw. | | | | FAI | | | | | | |
|--|--|--|--|--|--|-----|--|--|--|--|--|--|

Classe **Microbotryomycetes**
Subclasse **Incertae sedis**

Ordem **Microbotryales**

Microbotryaceae

| | | | | | | | | | | | | |
|--|--|--|--|--|-----|--|--|--|--|-----|--|--|
| | | <i>Sphacelotheca pamparum</i> (Speg.) G.P. Clinton | | | | | | | | SJG | | |
| | | <i>Sphacelotheca reiliana</i> (J.G. Kühn) G.P. Clinton | | | FLO | | | | | | | |

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Classe **Pucciniomycetes**
Subclasse **Incertae sedis**

Ordem **Pucciniales**

Coleosporiaceae

Coleosporium asterum (Dietel) Syd. & P. Syd.

GRA

Coleosporium tussilaginis (Pers.) Lév.

FAI

GRA

TER

SMG

Melampsoraceae

Melampsora euphorbiae (C. Schub.) Castagne

FAI

PIC

TER

SMG

SMR

Melampsora hypericorum (DC.) J. Schröt.

COR

PIC

SMG

Melampsora laricis-populina Kleb.

FLO

GRA

SJG

Melampsora populnea (Pers.) P. Karst.

FLO

PIC

GRA

TER

SMG

Phakopsoraceae

Cerotelium fici (Castagne) Arthur

SMG

Phragmidiaceae

Frommeëlla mexicana (Mains) J.W. McCain & J.F. Hennen

FLO

FAI

SJG

TER

SMG

Frommeëlla tormentillae (Fuckel) Cummins & Y. Hirats.

FLO

FAI

PIC

TER

SMG

Kuehneola uredinis (Link) Arthur

FLO

SJG

Phragmidium mucronatum (Pers.) Schldt.

FLO

SMG

Phragmidium tuberculatum Jul. Müll.

TER

SMG

Phragmidium violaceum (Schultz) G. Winter

COR

FLO

FAI

PIC

TER

SMG

Pucciniaceae

Miyagia pseudosphaeria (Mont.) Jørst.

COR

FAI

PIC

SJG

TER

SMG

SMR

Puccinia acetosae Barclay

SJG

Puccinia allii (DC.) F. Rudolphi

FLO

FAI

PIC

SMR

Puccinia antirrhini Dietel & Holw.

FAI

TER

Puccinia arenariae (Schumach.) J. Schröt.

TER

Puccinia brachypodii G.H. Otth

TER

SMG

Puccinia buxi DC.

FLO

SJG

TER

SMG

Puccinia calcitrapae DC.

GRA

SMR

Puccinia cancellata (Durieu & Mont.) Sacc. & Roum.

TER

Puccinia caricina DC.

FAI

Puccinia chrysanthemi Roze

SMG

Puccinia coronata Corda

FAI

PIC

SJG

TER

SMG

Puccinia crepidicola Syd. & P. Syd.

SJG

TER

Puccinia difformis Kunze

FAI

SMG

SMR

Puccinia dioicae Magnus

TER

SMG

Puccinia epilobii DC.

PIC

Puccinia frankeniae Link

SMG

Puccinia graminis Pers.

TER

SMG

Puccinia graminis subsp. *graminicola* Z. Urb.

TER

SMG

Puccinia hieracii (Röhl.) H. Mart.

FLO

FAI

PIC

GRA

TER

SMG

Puccinia hordei G.H. Otth

FLO

PIC

SMG

Puccinia iridis Wallr.

GRA

SMR

Puccinia malvacearum Bertero ex Mont.

COR

FLO

FAI

PIC

GRA

SJG

TER

SMG

Puccinia menthae Pers.

FAI

SJG

TER

SMG

SMR

Puccinia obscura J. Schröt.

SMG

Puccinia oxalidis Dietel & Ellis

FLO

FAI

PIC

TER

SMG

Puccinia pelargonii-zonalis Doidge

FLO

FAI

GRA

SJG

TER

SMG

SMR

Puccinia polygoni-amphibii Pers.

FAI

Puccinia purpurea Cooke

FAI

Puccinia recondata Dietel & Holw.

FLO

FAI

TER

Puccinia saniculae Grev.

FAI

SMR

Puccinia sorghi Schwein.

FLO

SMG

Puccinia stenotaphricola J. Walker

GRA

Puccinia tanacetii DC.

TER

Puccinia vincae (DC.) Plowr.

SMG

SMR

Uromyces anthyllidis (Grev.) J. Schröt.

COR

FAI

PIC

GRA

TER

SMG

Uromyces appendiculatus F. Strauss

SMG

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| D | G | ESPÉCIES (SPECIES) | AZ | COR | FLO | FAI | PIC | GRA | SJG | TER | SMG | SMR |
|---|---|--|----|-----|-----|-----|-----|-----|-----|-----|-----|-----|
| | | Pucciniaceae (cont.) | | | | | | | | | | |
| | | <i>Uromyces beticola</i> (Belynyck) Boerema Loer. & Hamers | | | | | | | | | SMG | |
| | | <i>Uromyces bidenticola</i> Arthur | | | | | | | | | SMG | |
| | | <i>Uromyces dactylidis</i> G.H. Otth | | | | | | | | | SMG | |
| | | <i>Uromyces dianthi</i> (Pers.) Niessl | | | | | | GRA | SJG | | | |
| | | <i>Uromyces ervi</i> (Wallr.) Westend. | | | | | PIC | | | | | |
| | | <i>Uromyces junci</i> (Desm.) Tul & C. Tul. | | | | FAI | | | | | | |
| | | <i>Uromyces limonii</i> (DC.) Lév. | | | | | | | | | SMG | |
| | | <i>Uromyces ornithopodioides</i> Gonz. Frag. | | | | | | | | TER | | |
| | | <i>Uromyces rumicis</i> (Schumach.) G. Winter | | | FLO | FAI | PIC | GRA | SJG | | SMG | SMR |
| | | <i>Uromyces setariae-italicae</i> Yoshino | | | | FAI | | GRA | SJG | | SMG | SMR |
| | | <i>Uromyces striatus</i> J. Schröt. | | COR | | | | | | TER | | |
| | | <i>Uromyces transversalis</i> (Thüm.) G. Winter | | | | | | | SJG | | | |
| | | <i>Uromyces trifolii-repentis</i> (Castagne) Liro | | | | | PIC | | | | SMG | |
| | | <i>Uromyces viciae-fabae</i> (Pers.) J. Schröt. | | | | FAI | | | SJG | TER | SMG | SMR |
| | | Pucciniastraceae | | | | | | | | | | |
| | | <i>Hyalopsora adianti-capilli-veneris</i> (DC.) Syd. | | | | | | | | | SMG | |
| | | <i>Milesina blechni</i> (Syd. & P. Syd.) Arthur ex Faull | | | | | | | | TER | | |
| | | <i>Milesina kriegeriae</i> (Magnus) Magnus | | | | | | | | TER | | |
| | | <i>Naohidemycetes vacciniarum</i> (Link) Spooner | | | FLO | FAI | | | | | | |
| | | <i>Pucciniastrum guttatum</i> (J. Schröt.) Hyl., Jørst. & Nannf. | | | | | | | | | SMG | |
| | | Raveneliaceae | | | | | | | | | | |
| | | <i>Dicheirinia maderensis</i> Gjaerum | AZ | | | | | | | | | |
| | | Uropyxidaceae | | | | | | | | | | |
| | | <i>Tranzschelia discolor</i> (Fuckel) Tranzschel & M.A. Litv. | | | | | | GRA | | | SMG | |
| | | <i>Tranzschelia pruni-spinosae</i> (Pers.) Dietel | | | | | | | | | SMG | |

Subphylum Ustilaginomycotina

Classe **Exobasidiomycetes**

Subclasse **Incertae sedis**

Ordem Entylomatales

Entylomataceae

Entyloma calendulae (Oudem.) de Bary TER

Ordem Geogefischeriales

Geogefischeriaceae

Jamesdicksonia brizae (Unamuno & Cif.) Piątek & Vánky AZ

Ordem Tilletiales

Tilletiaceae

Tilletia sphaerococca A.A. Fisch. Waldh. FLO SMG

Reino Protozoa

Subreino **Sarcomastigota**

Phylum **Amoebozoa**

Subphylum **Conosa**

Classe **Myxogastrea**

Subclasse **Incertae sedis**

Ordem Liceida

Cribrariaceae

Cribraria cancellata (Batsch) Nann.-Bremek. SJG

Cribraria macrocarpa Schrad. FLO

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| D | G | ESPÉCIES (SPECIES) | AZ | COR | FLO | FAI | PIC | GRA | SJG | TER | SMG | SMR |
|---|---|---|----|-----|-----|-----|-----|-----|-----|-----|-----|-----|
| | | Cribrariaceae (cont.) | | | | | | | | | | |
| | | <i>Cribraria piriformis</i> Schrad. | | | | FAI | | | SJG | | | |
| | | <i>Cribraria rufa</i> (Roth) Rostaf. | | | | | | GRA | | | | |
| | | Dictydiaethaliaceae | | | | | | | | | | |
| | | <i>Dictydiaethalium plumbeum</i> (Schumach.) Rostaf. ex Lister | | | | | | GRA | | | | |
| | | Tubiferaceae | | | | | | | | | | |
| | | <i>Lycogala epidendrum</i> (J.C. Buxb. ex L.) Fr. | | | | FAI | PIC | | | | | |
| | | <i>Lycogala terrestre</i> Fr. | | | FLO | | PIC | GRA | | | SMG | |
| | | <i>Reticularia intermedia</i> Nann.-Bremek. | | | FLO | | | | | | | |
| | | <i>Reticularia lycoperdon</i> Bull. | | | | FAI | PIC | | | | | |
| | | <i>Tubifera microsperma</i> (Berk. & M.A. Curtis) G.W. Martin | | | | FAI | | | | | | |
| | | Ordem Physarida | | | | | | | | | | |
| | | Didymiaceae | | | | | | | | | | |
| | | <i>Didymium bahiense</i> Gottsb. | | | FLO | FAI | | | | | SMG | |
| | | <i>Didymium clavus</i> (Alb. & Schwein.) Rabenh. | | | | FAI | | | | | | |
| | | <i>Didymium comatum</i> (Lister) Nann.-Bremek. | | | | FAI | | | | | | |
| | | <i>Didymium difforme</i> (Pers.) Gray | | | | FAI | | | | TER | | |
| | | <i>Didymium megalosporum</i> Berk. & M. A. Curtis | | | FLO | FAI | | | | | | |
| | | <i>Didymium melanospermum</i> (Pers.) T. Macbr. | | | | FAI | | | | | | |
| | | <i>Didymium minus</i> (Lister) Morgan | | | | FAI | | | | | | |
| | | <i>Didymium squamulosum</i> (Alb. & Schwein.) Fr. | | | | FAI | | | | TER | | |
| | | Physaraceae | | | | | | | | | | |
| | | <i>Fuligo septica</i> (L.) F.H. Wigg. | | | FLO | FAI | | | | | | |
| | | <i>Leocarpus fragilis</i> (Dicks.) Rostaf. | | | | | | | | TER | | |
| | | <i>Physarum album</i> (Bull.) Chevall. | | | FLO | | | | | | | |
| | | <i>Physarum bitectum</i> G. Lister | | | | FAI | | | | | | |
| | | <i>Physarum cinereum</i> (Batsch) Pers. | | | | FAI | | | | | | |
| | | <i>Physarum compressum</i> Alb. & Schwein. | | | | FAI | | | SJG | | SMG | |
| | | <i>Physarum melleum</i> Massee | | | FLO | | | | | | | |
| | | <i>Physarum serpula</i> Morgan | | | | FAI | | | | | | |
| | | Ordem Stemonitida | | | | | | | | | | |
| | | Stemonitidaceae | | | | | | | | | | |
| | | <i>Diachea leucopoda</i> (Bull.) Rostaf. | | | | | | | | TER | | |
| | | <i>Stemonitis splendens</i> Rostaf. | | | FLO | | PIC | | SJG | | | |
| | | Ordem Trichiida | | | | | | | | | | |
| | | Arcyriaceae | | | | | | | | | | |
| | | <i>Arcyria cinerea</i> (Bull.) Pers. | | | | | PIC | | SJG | | | |
| | | <i>Arcyria denudata</i> (L.) Wettst. | | | | FAI | | | | | | |
| | | <i>Arcyria obvelata</i> (Oeder) Onsberg | | | | | | GRA | SJG | | SMG | |
| | | Dianemataceae | | | | | | | | | | |
| | | <i>Dianema harveyi</i> Rex | | | FLO | | | | | | | |
| | | Trichiaceae | | | | | | | | | | |
| | | <i>Hemitrichia calyculata</i> (Speg.) M.L. Farr | | | FLO | | | | | | | |
| | | <i>Hemitrichia serpula</i> (Scop.) Rostaf. | | | | | PIC | | | | | |
| | | <i>Perichaena corticalis</i> (Batsch) Rostaf. | | | | | | | | TER | | |
| | | <i>Perichaena syncarpon</i> T.E. Brooks | | | | | | GRA | | | | |
| | | <i>Perichaena vermicularis</i> (Schwein.) Rostaf. | | | | FAI | | | | | | |
| | | <i>Trichia persimilis</i> P. Karst. | | | | FAI | PIC | | | | | |
| | | Classe Protostelea | | | | | | | | | | |
| | | Subclasse Incertae sedis | | | | | | | | | | |
| | | Ordem Protostelida | | | | | | | | | | |
| | | Ceratiomyxaceae | | | | | | | | | | |
| | | <i>Ceratiomyxa fruticulosa</i> (O.F. Müll.) T. Macbr. | | | FLO | | | GRA | | | | |

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