

Recommended English Names for Fungi in the UK

Report to the British Mycological
Society, English Nature, Plantlife
and Scottish Natural Heritage

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SUMMARY

Despite a paucity of vernacular ‘folk’ names for fungi in the English language, there have been several attempts to promote fungi to the public by the introduction of consistent and attractive English names. This report is an attempt to expand and consolidate these efforts by producing a list of nearly 1000 recommended English names. The species included were selected according to the frequency of their appearance on the British Mycological Society database (BMSFRD) or their being of conservation importance. A search of existing literature was undertaken to establish English names already in popular use and where appropriate these names have been adopted, with or without minor adaptations. A set of guidelines was developed to assist with the naming process and exceptions to these are listed. This list of names is not an attempt to replicate the existing scientific nomenclature and serves a very different purpose. The list should be subject to regular reviews to take into account future changes in our understanding of fungi, the popularity or not of the listed names and the changing use of language itself.

1. BACKGROUND

The provision of English names for the fungi of the British Isles has been the subject of debate for many years. Unfortunately there is a paucity of vernacular 'folk names' even in Welsh and Gaelic (Ray Woods, Adam Watson pers. comm.) from which to draw inspiration. Despite this even some of the earlier texts on the fungi made an attempt to include English names (e.g. Bolton 1788-91 and Greville 1824).

The concept of promoting fungi to the public by the introduction of consistent and attractive English names was first given voice by Large (1961). The subsequent proposal from Mary English spearheaded a British Mycological Society (BMS) team to produce a list of over 200 English names for larger British Fungi in 1964. Adopted by notable field guides like that of Roger Phillips (1981) many (over 50%) are still in current 'field' use exactly as proposed in 1964.

In 1996 the BMS Conservation Officer, Maurice Rotheroe, proposed that this work be expanded and updated in the light of an upsurge in public and conservation interest in fungi. A committee was subsequently established to discuss the way forward. The current situation whereby every new field guide or press article is inventing a new set of names needs addressing. It was felt that a well-publicised recommended list of names supported by the BMS and project funding bodies would both clarify the situation and give an opportunity for promoting fungi more widely to the UK public. By including fungi of particular conservation interest, the promotion of fungi to the conservation agencies and land managers would also be facilitated. Similar exercises have been, or are being, undertaken in most European countries, and are being currently undertaken in Australia, the United States of America and Canada.

2. PROJECT OBJECTIVES

- Agree a target list of species in consultation with the Steering Group
- Undertake a data search of known English names in current usage
- Agree guidelines for recommending English names
- Recommend one name to the steering group for each of the target list of species
- Produce a final report for the steering group to use as the basis for promoting the list to all stakeholders

The project has been undertaken in three parts:

- Selecting the target species
- Data search for existing English names
- Compilation of a list of recommended names including guidelines for selection and the database of names.

3. SELECTING THE TARGET SPECIES

The source of data selection for the 'Recommended English Names for Fungi' (RENF) project was the data set contained within the British Mycological Society Fungus Records Database (BMSFRD). This data set is constantly increasing and evolving as records become available for entry. The RENF project should also be viewed as subject to extension, as appropriate, in response to changes in our knowledge and understanding of the fungi.

At the beginning of the RENF project, June 2003, the BMSFRD manager (P. Kirk) extracted a list of current species names (in line with the ongoing British Basidiomycete Checklist (BBC)), ordered by the frequency with which they have been recorded. The top 1000 species ranked from this list formed the basis of the target species list.

3.1 Selection guidelines

- All UK species on published conservation lists such as the UK Biodiversity Action Plan, the proposal for addition to the Bern Convention and the Provisional British Red Data List (Ing 1992) (incorporating some amendments as informed by the ongoing project to review this latter list)
- All UK species of conservation concern (incorporating some amendments as informed by the ongoing project to review the Provisional Red Data List)
- All main edible and poisonous species
- A selection of species covered in the more popular UK field guides to fungi (including *Mushrooms and other fungi of Great Britain* (Phillips, 1981) and the British species listed in *Mushrooms and Toadstools of Britain and Europe* (Courtecuisse & Duhem 1995))
- Only species that are known to grow in the UK
- Those species that are most recognisable in the field whether native or alien

The target species list should not include:

- Any basidiomycetes excluded from the British Basidiomycete Checklist (BBC) currently being compiled at Kew
- Taxonomically dubious species

1268 species were listed in the first draft of names.

3.2 Recommendations following the initial consultation

Following circulation to the Steering Group the following recommendations were implemented:

- To exclude all myxomycetes.
- To exclude a number of the commonly recorded species that can only be reliably distinguished with a microscope.
- To include synonyms where recent taxonomic changes have altered well-known Latin names. This, along with the list of current Latin

names, will need further adjustment when the BBC is published and subsequently updated.

- To include a selection of common 'distinctive' species of microfungi to balance the inclusion of rare microfungi of conservation interest.
- To include any other distinctive species not previously on the list as they had not qualified using the original guidelines. Distinctive members of 'unusual' habitats (eg sand dunes, burn sites and mountains) have also been introduced. N.B. Commonly recorded Scottish fungi are currently under represented on the BMSFRD. A dataset is currently in preparation to address this situation but not available to inform this project (L. Davy pers. comm.).
- Suggestions were made for the removal and addition of species in accordance with the revised British Red Data List (in progress).

4. DATA SEARCH FOR EXISTING ENGLISH NAMES

Starting with the works of Large (1961) and Dobbs (1962), as many of the popular field guides as possible were trawled for their use of common names. A full list of texts is given in the reference list at the end of the report.

When a species on the project list was found to have an existing common name (that could be referenced), this was added to the database along with the reference. It should be noted that this has not been an exhaustive literature search and that the names may have been used before the reference given, in a source that was not located during the search.

5. COMPILATION OF A LIST OF RECOMMENDED NAMES

A full list of the recommended English names is presented in Appendix 1.

5.1 The Guidelines

To enable the selection process to be as transparent as possible and to assist if future additions are required, the following guidelines were taken into account whilst developing the list of English names.

In general:

- Only one English name should be recommended for each species.
- Where appropriate, and particularly where they have become familiar, existing English names should be accepted or accepted with minor modification only.
- Consideration was given to the suggestion that an English name should be created for every Latin named genus. The creation of this list of names is not however, an attempt to recreate taxonomic distinctions in English. Given the current fluid nature of taxonomy, this process would not seem to be appropriate, as the English names would constantly need updating. Thus, whilst existing genera have been used as a basis for distinction in many cases, it seems appropriate to use shared morphological distinctions in others.
- Whenever a new 'grouping' name is created, care should be taken not to use one that will make future naming difficult.
- Care should be taken not to introduce names for poisonous species that could infer edibility.

- Rusts, Smuts and Mildews should generally take on the English name of their host plant.
- Every attempt should be made to make the names distinctive and lively in order to engage public interest. The names should avoid too many negative associations.
- A degree of flexibility and subjectivity is necessary to make a success of a project of this nature. Exceptions to the guidelines should however be justified.

In particular:

- A binomial system for each recommended English name generally allows a degree of descriptive flexibility without becoming unwieldy. Thus the majority of names in the draft list are composed of two words; loosely, an adjective (for individual species) written first and a noun (for genus or distinguishing character) in second place.
- Wherever possible the use of hyphens and superfluous words such as 'The', 'A', 'Fungus' and 'Toadstool' should be avoided.
- Wherever possible the mixing of Latin and English should be avoided
- Limited anglicising of Latin words can be acceptable e.g. Bolete from *Boletus* and Polypore from *Polyporus*
- The melding of two words into one is acceptable in some instances e.g. Wax Cap becomes Waxcap and Ink Cap becomes Inkcap. This effectively streamlines potentially cumbersome phrases.
- The use of 'paragoges' where adding a syllable to an existing word, for example 'Grey' and 'ling' to make 'Greyling', is very useful. This can have the effect of subtly enhancing the meaning of the word thus 'Greyling' suggests something small and grey (Huhtinen 2002).
- Ease of spelling should also been taken into account.

Sources of inspiration:

- Inspiration should be drawn from a wide range of sources to assist with the creation and adaptation of names. Meaning derived from the original Latin name can be utilised particularly when a relevant English word reflects the sound and meaning of the Latin thus acting as an 'aide memoire'. Species descriptions have particularly relied on colour, growing mode and shape but words describing texture, taste, smell, host, habitat and edibility should also be utilised. Word play has also been possible on occasion and provides one of the best means of reflecting British culture.
- Reference should be made to names used in other countries, although the names originating in a different cultural context will not necessarily be appropriate in the British context. There are also differences in the construction of words – in some languages one word can only be translated into two or more English words. Limited use of foreign names, where they have become well-established in the English language, can be acceptable e.g. Chanterelle and Grisette

5.2 The Spreadsheet

The full list of 978 recommended names has been presented as a spreadsheet in electronic format. As discussed above, the provision of exactly 1000 species was not thought to be vital.

The spreadsheet includes fields that give:

- The current Latin name
- Any recent Latin synonyms of the fungi concerned
- The recommended English name
- Existing English names with an adjacent reference (N.B. this is not intended to be an exhaustive list)
- Notes regarding the choice of recommended name
- Information on whether or not the species is of conservation interest

5.3 The Names

Binomials have been suggested wherever possible as this gives a degree of descriptive flexibility without becoming unwieldy. Thus a 'noun' has been used to try and place the fungus into a group of other fungi related in some way – often by gross morphology. Unlike the Latin, where the 'generic' name comes first, this word would normally be the last in the English name. An adjective is then placed in front to give identification to the individual species. In some cases the English words reflect the meaning of the original Latin names, particularly if the sound of the English name reflects that of the Latin and is meaningful in modern English e.g. *Pholiota flammans* becomes Flaming Scalycap, *Russula fragilis* becomes Fragile Brittlelegill and *Suillus bovinus* becomes Bovine Bolete. In such cases the Latin name provides an 'aide memoire'.

Inspiration for the majority of the adjectives was drawn from:

- colour e.g. apricot, ashen, blotched, blushing, drab, magpie, rosy
- appearance (shape / stature) e.g. tongue, funnel, clustered, contorted, goblet, candlesnuff
- host e.g. alder, aspen, conifer, oak. See also 'Rusts and Smuts' below
- habitat e.g. bog, bonfire, dune, dung, mountain
- edibility / other uses e.g. chicken, deadly, destroying, funeral, beefsteak, salad, dyeball, dyer's, ink, tinder
- taste / smell e.g. aromatic, bitter, cabbage, coconut, cucumber, earthy, stinking, fiery
- texture e.g. brittle, butter, elastic, felt, fibrous, fragile, silky, slimy, lacquered
- folklore and legend e.g. elfcup, elfin, dryad, fairy, fairy ring, Goliath, Medusa, St. George, King Alfred, Knights, Shields, Cavaliers and Roundheads have all found a place in this nomenclature.
- word play and humour have been included wherever possible. Names such as Crowned Tooth, White Knight, Funeral Bell, The Flirt, Strathy Strangler, Dogend, and Nettle Rash hopefully reflect this.

By not reproducing every genus name it is possible to avoid the difficulty of having to change the recommended English name every time there is an agreed change to the Latin name. The recommended English names for many of the agaric species however, do use existing genera, particularly if there is a character that helps to identify the genus, for example, Milkcap for *Lactarius*, Brittlelegill for *Russula* and Webcap for *Cortinarius*. The character in each case is not necessarily exclusive to the genus e.g. some *Mycenas* produce a latex and some *Inocybe* have a web like cortina. Appendix 2 sets out the recommended English names for the main genera included in the list thus highlighting the English names that include more than one genus. Appendix 3 lists the genera in alphabetical order with the corresponding recommended English names thus illustrating where a genus is represented by more than one English name.

Where large numbers of genera share particularly notable morphology, it is recommended that an 'overarching' name be used to link the genera, as discussed above. For instance, many of the 'Aphylophorales' on the list have a shelf-like form. It is proposed to use the term 'Bracket' to identify this group, despite the fact that the name covers many different genera.

Some of these morphological groups will contain members of disparate groups from traditional taxonomy. Given that it is intended that future field guides should be able to use these names, some consideration should be given as to whether this could cause layout problems; should the guide be tempted to allow gross morphological appearance to over-ride other less obvious but arguably more important differences, such as the way that the spores are released. In reality this is unlikely to cause problems, as the same English names can appear in different parts of a book.

Other 'group' names used in the list include Bolete, Coral, Crust, Mazegill, Puffball and Tooth (see Appendix 2).

5.4 Rusts, Smuts, Mildews etc

Plant pathogens have only been included when occurring on the proposed British Red Data List (in process), when being particularly common and easy to identify or, as in the case of Potato Blight (*Phytophthora infestans*) and Dutch Elm Disease (*Graphium ulmi*) where the English name is well established and of considerable cultural significance. In almost every case the recommended English name uses the name of the host plant followed by the name 'Rust', 'Smut' or 'Mildew'.

5.5 Exceptions: more than one recommended English name

Five species have been presented with two English names on the grounds that both the names are well established and of interest. Thus:

- *Boletus edulis* has Penny Bun and Cep
- *Coprinus comatus* has Shaggy Inkcap and Lawyer's Wig
- *Daldinia concentrica* has King Alfred's Cakes and Cramp Balls
- *Fomes fomentarius* has Hoof Fungus and Tinder Bracket
- *Piptoporus betulinus* has Birch Polypore and Razorstrop Fungus.

A further ten species (listed below) are asterisked in Appendix 1. These species have already been given English names in existing conservation documentation (BAP and BERN) but their names do not fit comfortably within the guidelines of this project. The recommended names, the first of the two English names given below, will hopefully be taken up by the conservation agencies when the existing conservation documentation is reviewed.

- *Bovista paludosa* has Fen Puffball and Fen Bovist
- *Entoloma bloxamii* has Big Blue Pinkgill and Bloxam's Entoloma
- *Hericium cirrhatum* has Tiered Tooth and Tiered Hedgehog
- *Hericium coralloides* has Coral Tooth and Coral Hedgehog
- *Hericium erinaceum* has Bearded Tooth and Monkey Head
- *Hygrocybe calyptriformis* has Pink Waxcap and Pink Meadow Cap
- *Hygrocybe spadicea* has Date Waxcap and Date-coloured Waxcap
- *Lyophyllum favrei* has Gilded Domecap and Favre's Lyophyllum
- *Podoscypha multizonata* has Zoned Rosette and Zoned Podoscypha
- *Tricholoma colossus* has Giant Knight and Giant Tricholoma

5.6 Exceptions: binomials

Whilst the majority of the recommended English names are binomial, there are some exceptions. The single names are all well-established names some of which have been slightly adapted by removing superfluous words such as 'The' (e.g. Blusher, Gypsy). Three worded names are mostly in response to the need to promote a particular feature of the fungus e.g. Red Edged Bonnet or Bleeding Oak Crust but also occur in the form of a 'sub group' name e.g. Wood Mushroom. Other reasons for three worded names include the acceptance (or minor adaptation to) a well-established common name or, in the case of rusts and smuts, the host English plant name. The four worded names are two well-established names (Chicken of the Woods and Hen of the Woods) and a Rust, Creeping Ladies Tresses Rust. The five worded name is that of the well-established Old Man of the Woods.

5.7 Exceptions: superfluous punctuation and words

Hyphens have been avoided in all the recommended names apart from those involving already established English plant names, six of which use hyphens. 'The' has been removed from a number of names and only one created - The Flirt. Thirteen examples of 'Fungus' are now on the list including Nail Fungus, Porcelain Fungus and Honey Fungus. These are both accepted and acceptable names – it would not seem beneficial to replace fungus with the almost equally vague 'cap'. The use of the word 'mushroom' occurs only twice outside of its proposed use for the majority of the genus *Agaricus*, as St. George's Mushroom and Magic Mushroom again accepted and acceptable names.

5.8 Exceptions: use of Latin

Only one Latin genus name has been retained, that of 'Amanita'. Those consulted could not agree on a suitable English name and it was felt that Amanita was acceptable. Interestingly it is listed in the Chambers Dictionary as an English word in lower case, with its meaning given as 'a member of the

genus *Amanita*'. A Latin influence is also present in the anglicising of three words - Bolete from *Boletus*, Agaric from *Agaricus*, and Polypore from *Polyporus*. Unusual English words derived from the Latin have also been kept to a minimum e.g. striate (used twice).

5.9 Exceptions: morphological group names

Bolete: Penny Bun, Slippery Jack and Old Man of the Woods, all well established and accepted common names.

Bracket: Beefsteak Fungus, Root Rot and Chicken of the Woods all well-established and accepted names. The Mazegills are a group of genera that have elongated, 'maze' like pores on the underside, see below.

Club: White, Golden, Rose, Purple and Smoky Spindles, Dead Men's Fingers and Dead Moll's Fingers. Of these, the first two are well established and accepted names and the last three have been created to match the third. The penultimate name is also well established and the last has been created to match that.

Coral: Candlesnuff Fungus is a well-established and accepted common name for *Xylaria hypoxylon* that lends itself happily to other members of *Xylaria*.

Crust: The 'crust' group of fungi is very diverse although characterised by growing flat against the supporting substrate, and occasionally curling up at the edges. Wet Rot and Dry Rot are both well-established and accepted names. Porecrust has been adopted for those crusts with a distinctly pored surface. Tarcrusts are, as the name suggests, flat, black encrusting fungi. Scarlet Splash has been created and is not consistent.

Cup: The genus *Otidia* (the 'cup' is split down one side) uses the name Ear. Hare's Ear is the well-established and accepted name for *Otidia onotica*. Secondly two stalked cups – *Ciboria caucis* and *Microstoma protracta* both of which use the group name Goblet. It should be noted that the 'jelly' fungus *Auricularia auricula-judae*, not included in the 'cup' group, is known as 'Jelly Ear' and the white-spored agaric, *Pseudoclitocybe cyathiformis* is named 'Goblet'.

It was felt useful to divide the many cup shaped ascomycetes further and thus those with particular characteristics were subdivided:- *Scutellinia* is Eyelash, *Orbilbia* is Glasscup, *Sarcoscypha* and *Chlorociboria* are Elfcups, *Encoelia* are Hazelcups and *Sarcosphaeria* is Crowncup. Those with a disc shaped apothecia have been named Discos.

Mazegill: *Daedaleopsis confragosa* could be included here but its well-established name of Blushing Bracket has been upheld.

Oyster: Split Gill is a well-established and accepted name.

Puffball: 'Pepper Pot' is a well-established and accepted name for *Myriostoma coliforme* and the puffballs with stalks have been separated using the names 'Stalkball' and 'Stiltball' reflecting the length of the stalk.

Tooth: The well-established name of 'Earpick' and the two 'Hedgehog' *Hydnum* species belong to the toothed fungi that are not of particular conservation interest. Two names have been offered for each of the three *Hericeum* species that already have names published on conservation lists (see 5.5 above).

6. DISCUSSION

It should be made quite clear that this list of recommended English names is not attempting to mirror existing taxonomy. Neither is it envisaged as a 'short cut' to learning taxonomy. It should however, be recommended that the English name be accompanied by the Latin name where appropriate, in popular field guides, certain teaching situations and communications with land managers and statutory agencies. In this way it remains clear that the English names cover a complex taxonomic situation and for those that eventually take the subject more seriously, a start will have been made in becoming familiar with the Latin.

Any published version of the Recommended English Names for Fungi should not be seen as a finite list. As our understanding of the conservation value of fungi improves, this part of the list will need to be updated. In addition, language itself is constantly evolving and these names will be no exception. It is recommended that the names be reviewed and overhauled at regular intervals in response both to the popularity of their uptake and the changing use of language.

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Appendix 1: List of Recommended English Names

* These species have alternative English names used in existing conservation documentation (BAP and BERN) see 5.5 in the report for further notes.

Current Scientific Latin name	Recommended English
<i>Abortiporus biennis</i>	Blushing Rosette
<i>Agaricus arvensis</i>	Horse Mushroom
<i>Agaricus augustus</i>	The Prince
<i>Agaricus bisporus</i>	Cultivated Mushroom
<i>Agaricus campestris</i>	Field Mushroom
<i>Agaricus langei</i>	Scaly Wood Mushroom
<i>Agaricus moelleri</i>	Inky Mushroom
<i>Agaricus porphyrizon</i>	Lilac Mushroom
<i>Agaricus semotus</i>	Rosy Wood Mushroom
<i>Agaricus silvaticus</i>	Blushing Wood Mushroom
<i>Agaricus silvicola</i>	Wood Mushroom
<i>Agaricus urinascens</i>	Macro Mushroom
<i>Agaricus vaporarius</i>	Clustered Mushroom
<i>Agaricus xanthodermus</i>	Yellow Stainer
<i>Agrocybe cylindracea</i>	Poplar Fieldcap
<i>Agrocybe dura</i>	Bearded Fieldcap
<i>Agrocybe erebia</i>	Dark Fieldcap
<i>Agrocybe pediades</i>	Common Fieldcap
<i>Agrocybe praecox</i>	Spring Fieldcap
<i>Aleuria aurantia</i>	Orange Peel Fungus
<i>Amanita ceciliae</i>	Snakeskin Grisette
<i>Amanita citrina</i> var. <i>alba</i>	False Deathcap
<i>Amanita citrina</i> var. <i>citrina</i>	False Deathcap
<i>Amanita crocea</i>	Orange Grisette
<i>Amanita echinocephala</i>	Solitary Amanita
<i>Amanita friabilis</i>	Fragile Amanita
<i>Amanita fulva</i>	Tawny Grisette
<i>Amanita gemmata</i>	Jewelled Amanita
<i>Amanita muscaria</i>	Fly Agaric
<i>Amanita nivalis</i>	Mountain Grisette
<i>Amanita ovoidea</i>	Bearded Amanita
<i>Amanita pantherina</i>	Panthercap
<i>Amanita phalloides</i>	Deathcap
<i>Amanita porphyria</i>	Grey Veiled Amanita
<i>Amanita rubescens</i>	Blusher
<i>Amanita spissa</i>	Grey Spotted Amanita
<i>Amanita strobiliformis</i>	Warted Amanita
<i>Amanita vaginata</i>	Grisette
<i>Amanita virosa</i>	Destroying Angel
<i>Amanita vittadinii</i>	Barefoot Amanita
<i>Armillaria ectypa</i>	Marsh Honey Fungus
<i>Armillaria gallica</i>	Bulbous Honey Fungus
<i>Armillaria mellea</i>	Honey Fungus
<i>Armillaria ostoyae</i>	Dark Honey Fungus
<i>Armillaria tabescens</i>	Ringless Honey Fungus
<i>Arrhenia acerosa</i>	Moss Oysterling
<i>Ascocoryne sarcoides</i>	Purple Jellydisc

<i>Asterophora lycoperdoides</i>	Powdery Piggyback
<i>Asterophora parasitica</i>	Silky Piggyback
<i>Astraeus hygrometricus</i>	Barometer Earthstar
<i>Aureoboletus gentilis</i>	Gilded Bolete
<i>Auricularia auricula-judae</i>	Jelly Ear
<i>Auricularia mesenterica</i>	Tripe Fungus
<i>Auriscalpium vulgare</i>	Earpick Fungus
<i>Baeospora myosura</i>	Conifercone Cap
<i>Bankera fuligineoalba</i>	Drab Tooth
<i>Bankera violascens</i>	Spruce Tooth
<i>Basidioradulum radula</i>	Toothed Crust
<i>Battarrea phalloides</i>	Sandy Stiltball
<i>Bertia moriformis</i>	Wood Mulberry
<i>Biscogniauxia nummularia</i>	Beech Tarcrust
<i>Bisporella citrina</i>	Lemon Disco
<i>Bjerkandera adusta</i>	Smoky Bracket
<i>Bjerkandera fumosa</i>	Big Smoky Bracket
<i>Bolbitius reticulatus</i>	Netted Fieldcap
<i>Bolbitius vitellinus</i>	Yellow Fieldcap
<i>Boletopsis leucomelaena</i>	Black Falsebolete
<i>Boletus appendiculatus</i>	Oak Bolete
<i>Boletus badius</i>	Bay Bolete
<i>Boletus calopus</i>	Bitter Beech Bolete
<i>Boletus chrysenteron</i>	Red Cracking Bolete
<i>Boletus edulis</i>	Penny Bun / Cep
<i>Boletus fechtneri</i>	Pale Bolete
<i>Boletus impolitus</i>	Iodine Bolete
<i>Boletus junquilleus</i>	Yellow Bolete
<i>Boletus luridiformis</i>	Scarletina Bolete
<i>Boletus luridus</i>	Lurid Bolete
<i>Boletus moravicus</i>	Tawny Bolete
<i>Boletus pinophilus</i>	Pine Bolete
<i>Boletus porosporus</i>	Sepia Bolete
<i>Boletus pruinatus</i>	Matt Bolete
<i>Boletus pseudoregius</i>	The Pretender
<i>Boletus pulverulentus</i>	Inkstain Bolete
<i>Boletus queletii</i>	Deceiving Bolete
<i>Boletus radicans</i>	Rooting Bolete
<i>Boletus regius</i>	Royal Bolete
<i>Boletus reticulatus</i>	Summer Bolete
<i>Boletus rhodopurpureus</i>	Oldrose Bolete
<i>Boletus rubellus</i>	Ruby Bolete
<i>Boletus satanas</i>	Devil's Bolete
<i>Boletus subtomentosus</i>	Suede Bolete
<i>Bovista nigrescens</i>	Brown Puffball
<i>Bovista paludosa</i>	Fen Puffball *
<i>Bovista plumbea</i>	Grey Puffball
<i>Bovista pusilla</i>	Dwarf Puffball
<i>Bovistella radicata</i>	Rooting Puffball
<i>Buchwaldoboletus hemichrysus</i>	Golden Bolete
<i>Buchwaldoboletus lignicola</i>	Wood Bolete

<i>Bulgaria inquinans</i>	Black Bulgar
<i>Byssomerulius corium</i>	Netted Crust
<i>Calocera cornea</i>	Small Stagshorn
<i>Calocera pallidospathulata</i>	Pale Stagshorn
<i>Calocera viscosa</i>	Yellow Stagshorn
<i>Calocybe carnea</i>	Pink Domecap
<i>Calocybe chrysenteron</i>	Yellow Domecap
<i>Calocybe gambosa</i>	St. George's Mushroom
<i>Calocybe ionides</i>	Violet Domecap
<i>Calocybe onychina</i>	Lilac Domecap
<i>Caloscypha fulgens</i>	Golden Cup
<i>Calvatia gigantea</i>	Giant Puffball
<i>Camarophyllopsis atropuncta</i>	Dotted Fanvault
<i>Camarophyllopsis hymenocephala</i>	Dark Fanvault
<i>Cantharellula umbonata</i>	The Humpback
<i>Cantharellus aurora</i>	Golden Chanterelle
<i>Cantharellus cibarius</i>	Chanterelle
<i>Cantharellus cinereus</i>	Ashen Chanterelle
<i>Cantharellus friesii</i>	Orange Chanterelle
<i>Cantharellus melanoxeros</i>	Blackening Chanterelle
<i>Cantharellus tubaeformis</i>	Trumpet Chanterelle
<i>Chalciporus piperatus</i>	Peppery Bolete
<i>Chamaemyces fracidus</i>	Dewdrop Dapperling
<i>Chlorociboria aeruginascens</i>	Green Elfcup
<i>Chlorophyllum molybdites</i>	False Parasol
<i>Chondrostereum purpureum</i>	Silverleaf Fungus
<i>Chroogomphus rutilus</i>	Copper Spike
<i>Chrysomphalina chrysophylla</i>	Golden Navel
<i>Chrysomyxa pirolata</i>	Wintergreen Rust
<i>Ciboria caucus</i>	Alder Goblet
<i>Clathrus archeri</i>	Devil's Fingers
<i>Clathrus ruber</i>	Red Cage
<i>Clavaria acuta</i>	Pointed Club
<i>Clavaria argillacea</i>	Moor Club
<i>Clavaria fragilis</i>	White Spindles
<i>Clavaria fumosa</i>	Smoky Spindles
<i>Clavaria greletii</i>	Dark Club
<i>Clavaria purpurea</i>	Purple Spindles
<i>Clavaria rosea</i>	Rose Spindles
<i>Clavaria straminea</i>	Straw Club
<i>Clavaria zollingeri</i>	Violet Coral
<i>Clavariadelphus pistillaris</i>	Giant Club
<i>Claviceps purpurea</i>	Ergot
<i>Clavicornia pyxidata</i>	Candelabra Coral
<i>Clavicornia taxophila</i>	Yew Club
<i>Clavulina cinerea</i>	Grey Coral
<i>Clavulina coralloides</i>	Crested Coral
<i>Clavulina rugosa</i>	Wrinkled Club
<i>Clavulinopsis corniculata</i>	Meadow Coral
<i>Clavulinopsis fusiformis</i>	Golden Spindles
<i>Clavulinopsis helvola</i>	Yellow Club

<i>Clavulinopsis laeticolor</i>	Handsome Club
<i>Clavulinopsis luteoalba</i>	Apricot Club
<i>Clavulinopsis umbrinella</i>	Beige Coral
<i>Clavulinopsis vernalis</i>	Moss Club
<i>Clitocybe alexandri</i>	Alexander's Funnel
<i>Clitocybe clavipes</i>	Club Foot
<i>Clitocybe dealbata</i>	Ivory Funnel
<i>Clitocybe ditopus</i>	Mealy Frosted Funnel
<i>Clitocybe fragrans</i>	Fragrant Funnel
<i>Clitocybe geotropa</i>	Trooping Funnel
<i>Clitocybe gibba</i>	Common Funnel
<i>Clitocybe nebularis</i>	Clouded Funnel
<i>Clitocybe odora</i>	Aniseed Funnel
<i>Clitocybe phaeophthalma</i>	Chicken Run Funnel
<i>Clitocybe phyllophila</i>	Frosty Funnel
<i>Clitocybe rivulosa</i>	Fool's Funnel
<i>Clitocybe vibecina</i>	Mealy Funnel
<i>Clitopilus prunulus</i>	The Miller
<i>Collybia butyracea</i>	Butter Cap
<i>Collybia cirrhata</i>	Piggyback Shanklet
<i>Collybia confluens</i>	Clustered Toughshank
<i>Collybia cookei</i>	Splitpea Shanklet
<i>Collybia dryophila</i>	Russet Toughshank
<i>Collybia erythropus</i>	Redleg Toughshank
<i>Collybia fusipes</i>	Spindle Toughshank
<i>Collybia maculata</i>	Spotted Toughshank
<i>Collybia peronata</i>	Wood Woollyfoot
<i>Collybia racemosa</i>	Branched Shanklet
<i>Collybia tuberosa</i>	Lentil Shanklet
<i>Coltricia perennis</i>	Tiger's Eye
<i>Coniophora puteana</i>	Wet Rot
<i>Conocybe albipes</i>	Milky Conecap
<i>Conocybe arrhenii</i>	Ringed Conecap
<i>Conocybe filaris</i>	Fool's Conecap
<i>Coprinus acuminatus</i>	Humpback Inkcap
<i>Coprinus ammophilae</i>	Dune Inkcap
<i>Coprinus atramentarius</i>	Common Inkcap
<i>Coprinus comatus</i>	Shaggy Inkcap / Lawyer's Wig
<i>Coprinus disseminatus</i>	Fairy Inkcap
<i>Coprinus domesticus</i>	Firebug Inkcap
<i>Coprinus episcopalis</i>	Mitre Inkcap
<i>Coprinus jonesii</i>	Bonfire Inkcap
<i>Coprinus lagopus</i>	Hare'sfoot Inkcap
<i>Coprinus micaceus</i>	Glistening Inkcap
<i>Coprinus niveus</i>	Snowy Inkcap
<i>Coprinus picaceus</i>	Magpie Inkcap
<i>Coprinus plicatilis</i>	Pleated Inkcap
<i>Cordyceps capitata</i>	Drumstick Truffleclub
<i>Cordyceps militaris</i>	Scarlet Caterpillarclub
<i>Cordyceps ophioglossoides</i>	Snaketongue Truffleclub
<i>Cortinarius alboviolaceus</i>	Pearly Webcap

<i>Cortinarius anomalus</i>	Variable Webcap
<i>Cortinarius armillatus</i>	Red Banded Webcap
<i>Cortinarius atrovirens</i>	Olive Webcap
<i>Cortinarius bolaris</i>	Dappled Webcap
<i>Cortinarius bulliardii</i>	Hotfoot Webcap
<i>Cortinarius caerulescens</i>	Mealy Bigfoot Webcap
<i>Cortinarius camphoratus</i>	Goatcheese Webcap
<i>Cortinarius cinnamomeus</i>	Cinnamon Webcap
<i>Cortinarius decipiens</i>	Sepia Webcap
<i>Cortinarius delibutus</i>	Yellow Webcap
<i>Cortinarius fervidus</i>	Dyer's Webcap
<i>Cortinarius hemitrichus</i>	Frosty Webcap
<i>Cortinarius hinnuleus</i>	Earthy Webcap
<i>Cortinarius infractus</i>	Bitter Webcap
<i>Cortinarius limonius</i>	Sunset Webcap
<i>Cortinarius livido-ochraceus</i>	Wrinkled Webcap
<i>Cortinarius mucifluus</i>	Slimy Webcap
<i>Cortinarius mucosus</i>	Orange Webcap
<i>Cortinarius orellanus</i>	Fool's Webcap
<i>Cortinarius paleaceus</i>	Pelargonium Webcap
<i>Cortinarius pholideus</i>	Scaly Webcap
<i>Cortinarius praestans</i>	Goliath Webcap
<i>Cortinarius purpurascens</i>	Bruising Webcap
<i>Cortinarius rubellus</i>	Deadly Webcap
<i>Cortinarius sanguineus</i>	Bloodred Webcap
<i>Cortinarius scaurus</i>	Green Webcap
<i>Cortinarius semisanguineus</i>	Surprise Webcap
<i>Cortinarius sodagnitus</i>	Bitter Bigfoot Webcap
<i>Cortinarius spilomeus</i>	Freckled Webcap
<i>Cortinarius splendens</i>	Splendid Webcap
<i>Cortinarius stillatitius</i>	Purple Stocking Webcap
<i>Cortinarius talus</i>	Honey Webcap
<i>Cortinarius torvus</i>	Stocking Webcap
<i>Cortinarius traganus</i>	Gassy Webcap
<i>Cortinarius triumphans</i>	Birch Webcap
<i>Cortinarius trivialis</i>	Girdled Webcap
<i>Cortinarius varius</i>	Contrary Webcap
<i>Cortinarius violaceus</i>	Violet Webcap
<i>Cotylidia pannosa</i>	Woolly Rosette
<i>Cotylidia undulata</i>	Stalked Rosette
<i>Craterellus cornucopioides</i>	Horn of Plenty
<i>Crepidotus applanatus</i>	Flat Oysterling
<i>Crepidotus luteolus</i>	Yellowing Oysterling
<i>Crepidotus mollis</i>	Peeling Oysterling
<i>Crepidotus variabilis</i>	Variable Oysterling
<i>Crinipellis scabella</i>	Hairy Parachute
<i>Crucibulum laeve</i>	Common Bird's Nest
<i>Cryptomyces maximus</i>	Willow Blister
<i>Cudonia circinans</i>	Redleg Jellybaby
<i>Cudonia confusa</i>	Cinnamon Jellybaby
<i>Cudoniella acicularis</i>	Oak Pin

<i>Cudoniella clavus</i>	Spring Pin
<i>Cyathus olla</i>	Field Bird's Nest
<i>Cyathus striatus</i>	Fluted Bird's Nest
<i>Cystoderma amianthinum</i>	Earthy Powdercap
<i>Cystoderma carcharias</i>	Pearly Powdercap
<i>Cystolepiota bucknallii</i>	Lilac Dapperling
<i>Cytidia salicina</i>	Scarlet Splash
<i>Dacrymyces stillatus</i>	Common Jellyspot
<i>Daedalea quercina</i>	Oak Mazegill
<i>Daedaleopsis confragosa</i>	Blushing Bracket
<i>Daldinia concentrica</i>	King Alfred's Cakes / Cramp Balls
<i>Datronia mollis</i>	Common Mazegill
<i>Dermoloma cuneifolium</i>	Crazed Cap
<i>Diatrype bullata</i>	Willow Barkspot
<i>Diatrype disciformis</i>	Beech Barkspot
<i>Diatrype stigma</i>	Common Tarcrust
<i>Disciotis venosa</i>	Bleach Cup
<i>Doassansia limosellae</i>	Mudwort Smut
<i>Dumontinia tuberosa</i>	Anemone Cup
<i>Elaphomyces granulatus</i>	False Truffle
<i>Encoelia furfuracea</i>	Spring Hazelcup
<i>Encoelia glauca</i>	Green Hazelcup
<i>Entoloma bloxamii</i>	Big Blue Pinkgill *
<i>Entoloma cetratum</i>	Honey Pinkgill
<i>Entoloma chalybaeum</i>	Indigo Pinkgill
<i>Entoloma clypeatum</i>	Shield Pinkgill
<i>Entoloma conferendum</i>	Star Pinkgill
<i>Entoloma griseocyaneum</i>	Felted Pinkgill
<i>Entoloma hebes</i>	Pimple Pinkgill
<i>Entoloma incanum</i>	Mousepee Pinkgill
<i>Entoloma jubatum</i>	Sepia Pinkgill
<i>Entoloma papillatum</i>	Papillate Pinkgill
<i>Entoloma pleopodium</i>	Aromatic Pinkgill
<i>Entoloma porphyrophaeum</i>	Lilac Pinkgill
<i>Entoloma prunuloides</i>	Mealy Pinkgill
<i>Entoloma rhodopolium</i>	Wood Pinkgill
<i>Entoloma roseum</i>	Rosy Pinkgill
<i>Entoloma sericellum</i>	Cream Pinkgill
<i>Entoloma sericeum</i>	Silky Pinkgill
<i>Entoloma serrulatum</i>	Blue Edge Pinkgill
<i>Entoloma sinuatum</i>	Livid Pinkgill
<i>Entyloma eryngii</i>	Sea Holly Smut
<i>Entyloma henningsianum</i>	Brookweed Smut
<i>Entyloma ossifragi</i>	Bog Asphodel Smut
<i>Epichloe typhina</i>	Choke
<i>Exidia glandulosa</i>	Witches' Butter
<i>Exidia nucleata</i>	Crystal Brain
<i>Exidia thuretiana</i>	White Brain
<i>Exobasidium expansum</i>	Northern Bilberry Redleaf
<i>Exobasidium sydowianum</i>	Bearberry Redleaf
<i>Exobasidium vaccinii</i>	Cowberry Redleaf

<i>Faerberia carbonaria</i>	Firesite Funnel
<i>Fistulina hepatica</i>	Beefsteak Fungus
<i>Flammulina velutipes</i>	Velvet Shank
<i>Fomes fomentarius</i>	Hoof Fungus / Tinder Bracket
<i>Galerina hypnorum</i>	Moss Bell
<i>Galerina marginata</i>	Funeral Bell
<i>Galerina paludosa</i>	Bog Bell
<i>Galerina pumila</i>	Dwarf Bell
<i>Galerina vittiformis</i>	Hairy Leg Bell
<i>Ganoderma applanatum</i>	Artist's Bracket
<i>Ganoderma australe</i>	Southern Bracket
<i>Ganoderma lucidum</i>	Lacquered Bracket
<i>Geastrum berkeleyi</i>	Berkeley's Earthstar
<i>Geastrum campestre</i>	Field Earthstar
<i>Geastrum corollinum</i>	Weathered Earthstar
<i>Geastrum elegans</i>	Elegant Earthstar
<i>Geastrum fimbriatum</i>	Sessile Earthstar
<i>Geastrum fornicatum</i>	Arched Earthstar
<i>Geastrum lageniforme</i>	Flask Earthstar
<i>Geastrum minimum</i>	Tiny Earthstar
<i>Geastrum quadrifidum</i>	Rayed Earthstar
<i>Geastrum schmidelii</i>	Dwarf Earthstar
<i>Geastrum striatum</i>	Striate Earthstar
<i>Geastrum triplex</i>	Collared Earthstar
<i>Geoglossum atropurpureum</i>	Dark-purple Earthtongue
<i>Geoglossum umbratile</i>	Plain Earthtongue
<i>Geopora sumneriana</i>	Cedar Cup
<i>Geopyxis carbonaria</i>	Stalked Bonfire Cup
<i>Gloeophyllum odoratum</i>	Anise Mazegill
<i>Gloeophyllum sepiarium</i>	Conifer Mazegill
<i>Gomphidius glutinosus</i>	Slimy Spike
<i>Gomphidius roseus</i>	Rosy Spike
<i>Gomphus clavatus</i>	Pig's Ear
<i>Grifola frondosa</i>	Hen of the Woods
<i>Guepinia helvelloides</i>	Salmon Salad
<i>Gymnopilus junonius</i>	Spectacular Rustgill
<i>Gymnopilus penetrans</i>	Common Rustgill
<i>Gymnopilus sapineus</i>	Scaly Rustgill
<i>Gyrodon lividus</i>	Alder Bolete
<i>Gyromitra esculenta</i>	False Morel
<i>Gyromitra infula</i>	Pouched False Morel
<i>Gyroporus castaneus</i>	Chestnut Bolete
<i>Handkea excipuliformis</i>	Pestle Puffball
<i>Handkea utriformis</i>	Mosaic Puffball
<i>Hapalopilus nidulans</i>	Cinnamon Bracket
<i>Hapalopilus salmonicolor</i>	Salmon Bracket
<i>Hebeloma crustuliniforme</i>	Poisonpie
<i>Hebeloma mesophaeum</i>	Veiled Poisonpie
<i>Hebeloma radicosum</i>	Rooting Poisonpie
<i>Hebeloma sacchariolens</i>	Sweet Poisonpie
<i>Hebeloma sinapizans</i>	Bitter Poisonpie

<i>Helvella acetabulum</i>	Vinegar Cup
<i>Helvella crispa</i>	White Saddle
<i>Helvella elastica</i>	Elastic Saddle
<i>Helvella lacunosa</i>	Elfin Saddle
<i>Helvella macropus</i>	Felt Saddle
<i>Hemimycena lactea</i>	Milky Bonnet
<i>Hemimycena tortuosa</i>	Dewdrop Bonnet
<i>Hericium cirrhatum</i>	Tiered Tooth *
<i>Hericium coralloides</i>	Coral Tooth *
<i>Hericium erinaceum</i>	Bearded Tooth *
<i>Heterobasidion annosum</i>	Root Rot
<i>Hohenbuehelia culmicola</i>	Marram Oyster
<i>Hohenbuehelia mastrucata</i>	Woolly Oyster
<i>Humaria hemisphaerica</i>	Glazed Cup
<i>Hyalopsora adianti-capilli-veneris</i>	Maidenhair Rust
<i>Hydnellum aurantiacum</i>	Orange Tooth
<i>Hydnellum auratile</i>	Gold Tooth
<i>Hydnellum caeruleum</i>	Blue Tooth
<i>Hydnellum concrescens</i>	Zoned Tooth
<i>Hydnellum ferrugineum</i>	Mealy Tooth
<i>Hydnellum peckii</i>	Devil's Tooth
<i>Hydnellum scrobiculatum</i>	Ridged Tooth
<i>Hydnellum spongiosipes</i>	Velvet Tooth
<i>Hydnum repandum</i>	Wood Hedgehog
<i>Hydnum rufescens</i>	Terracotta Hedgehog
<i>Hygrocybe aurantiosplendens</i>	Orange Waxcap
<i>Hygrocybe calyptriformis</i>	Pink Waxcap *
<i>Hygrocybe cantharellus</i>	Goblet Waxcap
<i>Hygrocybe ceracea</i>	Butter Waxcap
<i>Hygrocybe chlorophana</i>	Golden Waxcap
<i>Hygrocybe citrinovirens</i>	Citrine Waxcap
<i>Hygrocybe coccinea</i>	Scarlet Waxcap
<i>Hygrocybe colemanniana</i>	Toasted Waxcap
<i>Hygrocybe conica</i>	Blackening Waxcap
<i>Hygrocybe conicoides</i>	Dune Waxcap
<i>Hygrocybe flavipes</i>	Yellow Foot Waxcap
<i>Hygrocybe fornicata</i>	Earthy Waxcap
<i>Hygrocybe glutinipes</i>	Glutinous Waxcap
<i>Hygrocybe insipida</i>	Spangle Waxcap
<i>Hygrocybe intermedia</i>	Fibrous Waxcap
<i>Hygrocybe irrigata</i>	Slimy Waxcap
<i>Hygrocybe lacma</i>	Grey Waxcap
<i>Hygrocybe laeta</i>	Heath Waxcap
<i>Hygrocybe miniata</i>	Vermilion Waxcap
<i>Hygrocybe mucronella</i>	Bitter Waxcap
<i>Hygrocybe nitrata</i>	Nitrous Waxcap
<i>Hygrocybe ovina</i>	Blushing Waxcap
<i>Hygrocybe persistens</i>	Persistent Waxcap
<i>Hygrocybe pratensis</i>	Meadow Waxcap
<i>Hygrocybe pratensis var. pallida</i>	Pale Waxcap
<i>Hygrocybe psittacina</i>	Parrot Waxcap

<i>Hygrocybe punicea</i>	Crimson Waxcap
<i>Hygrocybe quieta</i>	Oily Waxcap
<i>Hygrocybe radiata</i>	Slender Waxcap
<i>Hygrocybe reidii</i>	Honey Waxcap
<i>Hygrocybe russocoriacea</i>	Cedarwood Waxcap
<i>Hygrocybe salicis-herbaceae</i>	Mountain Waxcap
<i>Hygrocybe spadicea</i>	Date Waxcap *
<i>Hygrocybe splendidissima</i>	Splendid Waxcap
<i>Hygrocybe virginea</i>	Snowy Waxcap
<i>Hygrophoropsis aurantiaca</i>	False Chanterelle
<i>Hygrophorus agathosmus</i>	Almond Woodwax
<i>Hygrophorus camarophyllus</i>	Arched Woodwax
<i>Hygrophorus chrysodon</i>	Gold Flecked Woodwax
<i>Hygrophorus discoxanthus</i>	Yellowing Woodwax
<i>Hygrophorus eburneus</i>	Ivory Woodwax
<i>Hygrophorus erubescens</i>	Blotched Woodwax
<i>Hygrophorus hypothejus</i>	Herald of Winter
<i>Hygrophorus lucorum</i>	Larch Woodwax
<i>Hygrophorus mesotephrus</i>	Ashen Woodwax
<i>Hygrophorus nemoreus</i>	Oak Woodwax
<i>Hygrophorus penarius</i>	Matt Woodwax
<i>Hygrophorus pudorinus</i>	Rosy Woodwax
<i>Hygrophorus russula</i>	Pinkmottle Woodwax
<i>Hymenochaete corrugata</i>	Glue Crust
<i>Hymenochaete rubiginosa</i>	Oak Curtain Crust
<i>Hymenoscyphus fructigenus</i>	Nut Disco
<i>Hyphodontia sambuci</i>	Elder Whitewash
<i>Hypholoma capnoides</i>	Conifer Tuft
<i>Hypholoma elongatum</i>	Sphagnum Brownie
<i>Hypholoma fasciculare</i>	Sulphur Tuft
<i>Hypholoma lateritium</i>	Brick Tuft
<i>Hypholoma marginatum</i>	Snakeskin Brownie
<i>Hypholoma myosotis</i>	Olive Brownie
<i>Hypholoma radicosum</i>	Rooting Brownie
<i>Hypholoma udum</i>	Peat Brownie
<i>Hypocrea pulvinata</i>	Ochre Cushion
<i>Hypocreopsis lichenoides</i>	Willow Gloves
<i>Hypocreopsis rhododendri</i>	Hazel Gloves
<i>Hypomyces chrysospermus</i>	Bolete Mould
<i>Hypoxylon fragiforme</i>	Beech Woodwart
<i>Hypoxylon fuscum</i>	Hazel Woodwart
<i>Hypoxylon multiforme</i>	Birch Woodwart
<i>Hypoxylon rubiginosum</i>	Rusty Woodwart
<i>Hypsizygus ulmarius</i>	Elm Leech
<i>Inocybe arenicola</i>	Sand Fibrecap
<i>Inocybe asterospora</i>	Star Fibrecap
<i>Inocybe bongardii</i>	Fruity Fibrecap
<i>Inocybe calamistrata</i>	Greenfoot Fibrecap
<i>Inocybe cincinnata</i>	Collared Fibrecap
<i>Inocybe cookei</i>	Straw Fibrecap
<i>Inocybe corydalina</i>	Greenflush Fibrecap

<i>Inocybe erubescens</i>	Deadly Fibrecap
<i>Inocybe fibrosa</i>	Silky Fibrecap
<i>Inocybe flocculosa</i>	Fleecy Fibrecap
<i>Inocybe geophylla</i>	White Fibrecap
<i>Inocybe geophylla</i> var. <i>lilacina</i>	Lilac Fibrecap
<i>Inocybe griseolilacina</i>	Lilac Leg Fibrecap
<i>Inocybe hystrix</i>	Scaly Fibrecap
<i>Inocybe lacera</i>	Torn Fibrecap
<i>Inocybe lanuginosa</i>	Woolly Fibrecap
<i>Inocybe maculata</i>	Frosty Fibrecap
<i>Inocybe napipes</i>	Bulbous Fibrecap
<i>Inocybe petiginosa</i>	Scurfy Fibrecap
<i>Inocybe pyriodora</i>	Pear Fibrecap
<i>Inocybe rimosa</i>	Split Fibrecap
<i>Inocybe vulpinella</i>	Foxy Fibrecap
<i>Inocybe whitei</i>	Blushing Fibrecap
<i>Inonotus dryadeus</i>	Oak Bracket
<i>Inonotus hispidus</i>	Shaggy Bracket
<i>Inonotus radiatus</i>	Alder Bracket
<i>Ischnoderma benzoinum</i>	Benzoin Bracket
<i>Jafneadelphus amethystinus</i>	Amethyst Disco
<i>Kretzschmaria deusta</i>	Brittle Cinder
<i>Kuehneola uredinis</i>	Pale Bramble Rust
<i>Kuehneromyces mutabilis</i>	Sheathed Woodtuft
<i>Laccaria amethystina</i>	Amethyst Deceiver
<i>Laccaria bicolor</i>	Bicoloured Deceiver
<i>Laccaria laccata</i>	Deceiver
<i>Laccaria maritima</i>	Sand Deceiver
<i>Laccaria proxima</i>	Scurfy Deceiver
<i>Laccaria tortilis</i>	Twisted Deceiver
<i>Lachnellula occidentalis</i>	Larch Disco
<i>Lachnellula subtilissima</i>	Conifer Disco
<i>Lachnum apalum</i>	Rush Disco
<i>Lachnum virgineum</i>	Snowy Disco
<i>Lacrymaria lacrymabunda</i>	Weeping Widow
<i>Lactarius aurantiacus</i>	Orange Milkcap
<i>Lactarius blennius</i>	Beech Milkcap
<i>Lactarius camphoratus</i>	Curry Milkcap
<i>Lactarius chrysorrheus</i>	Yellowdrop Milkcap
<i>Lactarius deliciosus</i>	Saffron Milkcap
<i>Lactarius deterrimus</i>	False Saffron Milkcap
<i>Lactarius fuliginosus</i>	Sooty Milkcap
<i>Lactarius fulvissimus</i>	Tawny Milkcap
<i>Lactarius glyciosmus</i>	Coconut Milkcap
<i>Lactarius helvus</i>	Fenugreek Milkcap
<i>Lactarius hepaticus</i>	Liver Milkcap
<i>Lactarius musteus</i>	Pine Milkcap
<i>Lactarius obscuratus</i>	Alder Milkcap
<i>Lactarius pallidus</i>	Pale Milkcap
<i>Lactarius piperatus</i>	Peppery Milkcap
<i>Lactarius pubescens</i>	Bearded Milkcap

<i>Lactarius pyrogalus</i>	Fiery Milkcap
<i>Lactarius quietus</i>	Oakbug Milkcap
<i>Lactarius repraesentaneus</i>	Yellow Bearded Milkcap
<i>Lactarius rufus</i>	Rufous Milkcap
<i>Lactarius serifluus</i>	Watery Milkcap
<i>Lactarius spinosulus</i>	Lilacscale Milkcap
<i>Lactarius subdulcis</i>	Mild Milkcap
<i>Lactarius tabidus</i>	Birch Milkcap
<i>Lactarius torminosus</i>	Woolly Milkcap
<i>Lactarius turpis</i>	Ugly Milkcap
<i>Lactarius vellereus</i>	Fleecy Milkcap
<i>Lactarius vietus</i>	Grey Milkcap
<i>Laetiporus sulphureus</i>	Chicken of the Woods
<i>Leccinum crocipodium</i>	Saffron Bolete
<i>Leccinum duriusculum</i>	Slate Bolete
<i>Leccinum holopus</i>	Ghost Bolete
<i>Leccinum pseudoscabrum</i>	Hazel Bolete
<i>Leccinum quercinum</i>	Orange Oak Bolete
<i>Leccinum roseofractum</i>	Blushing Bolete
<i>Leccinum scabrum</i>	Brown Birch Bolete
<i>Leccinum variicolor</i>	Mottled Bolete
<i>Leccinum versipelle</i>	Orange Birch Bolete
<i>Leccinum vulpinum</i>	Foxy Bolete
<i>Lentinellus cochleatus</i>	Aniseed Cockleshell
<i>Lenzites betulinus</i>	Birch Mazegill
<i>Leotia lubrica</i>	Jellybaby
<i>Lepiota aspera</i>	Freckled Dapperling
<i>Lepiota boudieri</i>	Girdled Dapperling
<i>Lepiota brunneoincarnata</i>	Deadly Dapperling
<i>Lepiota castanea</i>	Chestnut Dapperling
<i>Lepiota clypeolaria</i>	Shield Dapperling
<i>Lepiota cristata</i>	Stinking Dapperling
<i>Lepiota grangei</i>	Green Dapperling
<i>Lepiota helveola</i>	Star Dapperling
<i>Lepiota sistrata</i>	Bearded Dapperling
<i>Lepiota subincarnata</i>	Fatal Dapperling
<i>Lepista flaccida</i>	Tawny Funnel
<i>Lepista irina</i>	Flowery Blewit
<i>Lepista nuda</i>	Wood Blewit
<i>Lepista saeva</i>	Field Blewit
<i>Leptosphaeria acuta</i>	Nettle Rash
<i>Leucoagaricus badhamii</i>	Blushing Dapperling
<i>Leucoagaricus leucothites</i>	White Dapperling
<i>Leucocoprinus birnbaumii</i>	Plantpot Dapperling
<i>Leucocoprinus brebissonii</i>	Skullcap Dapperling
<i>Leucocortinarius bulbiger</i>	White Webcap
<i>Leucopaxillus giganteus</i>	Giant Funnel
<i>Limacella illinita</i>	Dripping Slimecap
<i>Lophodermium pinastri</i>	Pine Needle Split
<i>Lycoperdon caudatum</i>	Pedicel Puffball
<i>Lycoperdon decipiens</i>	Steppe Puffball

<i>Lycoperdon echinatum</i>	Spiny Puffball
<i>Lycoperdon ericaeum</i>	Heath Puffball
<i>Lycoperdon lividum</i>	Grassland Puffball
<i>Lycoperdon molle</i>	Soft Puffball
<i>Lycoperdon nigrescens</i>	Dusky Puffball
<i>Lycoperdon perlatum</i>	Common Puffball
<i>Lycoperdon pyriforme</i>	Stump Puffball
<i>Lyophyllum connatum</i>	White Domecap
<i>Lyophyllum decastes</i>	Clustered Domecap
<i>Lyophyllum favrei</i>	Gilded Domecap *
<i>Lyophyllum gangraenosum</i>	Smoky Domecap
<i>Macrocystidia cucumis</i>	Cucumber Cap
<i>Macrolepiota mastoidea</i>	Slender Parasol
<i>Macrolepiota procera</i>	Parasol
<i>Macrolepiota rhacodes</i>	Shaggy Parasol
<i>Macrotyphula fistulosa</i>	Pipe Club
<i>Macrotyphula juncea</i>	Slender Club
<i>Marasmiellus ramealis</i>	Twig Parachute
<i>Marasmiellus vaillantii</i>	Goblet Parachute
<i>Marasmius alliaceus</i>	Garlic Parachute
<i>Marasmius androsaceus</i>	Horsehair Parachute
<i>Marasmius buxi</i>	Box Parachute
<i>Marasmius epiphyllus</i>	Leaf Parachute
<i>Marasmius hudsonii</i>	Holly Parachute
<i>Marasmius oreades</i>	Fairy Ring Champignon
<i>Marasmius rotula</i>	Collared Parachute
<i>Marasmius wynnei</i>	Pearly Parachute
<i>Megacollybia platyphylla</i>	Whitelaced Shank
<i>Melampsorium betulinum</i>	Birch Rust
<i>Melanoleuca cognata</i>	Spring Cavalier
<i>Melanoleuca exscissa</i>	Smoky Cavalier
<i>Melanoleuca polioleuca</i>	Common Cavalier
<i>Melanoleuca schumacheri</i>	Clouded Cavalier
<i>Melanophyllum eyrei</i>	Greenspored Dapperling
<i>Melanophyllum haemospermum</i>	Redspored Dapperling
<i>Melanotaenium endogenum</i>	Bedstraw Smut
<i>Melanotus horizontalis</i>	Wood Oysterling
<i>Melastiza chateri</i>	Orange Cup
<i>Meripilus giganteus</i>	Giant Polypore
<i>Microbotryum violaceum</i>	Campion Anther Smut
<i>Microglossum olivaceum</i>	Olive Earthtongue
<i>Micromphale brassicolens</i>	Cabbage Parachute
<i>Micromphale foetidum</i>	Foetid Parachute
<i>Micromphale perforans</i>	Stinking Parachute
<i>Microstoma protracta</i>	Rosy Goblet
<i>Mitrophora semilibera</i>	Semifree Morel
<i>Mitrula paludosa</i>	Bog Beacon
<i>Mollisia cinerea</i>	Common Grey Disco
<i>Morchella esculenta</i>	Morel
<i>Mucor mucedo</i>	Common Pinmould
<i>Mutinus caninus</i>	Dog Stinkhorn

<i>Mycena acicula</i>	Orange Bonnet
<i>Mycena adonis</i>	Scarlet Bonnet
<i>Mycena adscendens</i>	Frosty Bonnet
<i>Mycena aetites</i>	Drab Bonnet
<i>Mycena arcangeliana</i>	Angel's Bonnet
<i>Mycena capillaripes</i>	Pinkedge Bonnet
<i>Mycena capillaris</i>	Beechleaf Bonnet
<i>Mycena cinerella</i>	Mealy Bonnet
<i>Mycena crocata</i>	Saffrondrop Bonnet
<i>Mycena epipterygia</i>	Yellowleg Bonnet
<i>Mycena filopes</i>	Iodine Bonnet
<i>Mycena flavoalba</i>	Ivory Bonnet
<i>Mycena galericulata</i>	Common Bonnet
<i>Mycena galopus</i>	Milking Bonnet
<i>Mycena galopus var. candida</i>	White Milking Bonnet
<i>Mycena galopus var. nigra</i>	Black Milking Bonnet
<i>Mycena haematopus</i>	Burgundydrop Bonnet
<i>Mycena inclinata</i>	Clustered Bonnet
<i>Mycena leptcephala</i>	Nitrous Bonnet
<i>Mycena olida</i>	Rancid Bonnet
<i>Mycena olivaceomarginata</i>	Browndge Bonnet
<i>Mycena pelianthina</i>	Blackedge Bonnet
<i>Mycena polygramma</i>	Grooved Bonnet
<i>Mycena pura</i>	Lilac Bonnet
<i>Mycena renati</i>	Beautiful Bonnet
<i>Mycena rorida</i>	Dripping Bonnet
<i>Mycena rosea</i>	Rosy Bonnet
<i>Mycena rosella</i>	Pink Bonnet
<i>Mycena rubromarginata</i>	Red Edge Bonnet
<i>Mycena sanguinolenta</i>	Bleeding Bonnet
<i>Mycena speirea</i>	Bark Bonnet
<i>Mycena stylobates</i>	Bulbous Bonnet
<i>Mycena urania</i>	Violet Bonnet
<i>Mycena vitilis</i>	Snapping Bonnet
<i>Mycocalia duriaeana</i>	Dune Cannon
<i>Mycocalia sphagneti</i>	Bog Cannon
<i>Myriostoma coliforme</i>	Pepper Pot
<i>Naucoria escharioides</i>	Ochre Aldercap
<i>Naucoria striatula</i>	Striate Aldercap
<i>Nectria cinnabarina</i>	Coral Spot
<i>Neobulgaria pura</i>	Beech Jellydisc
<i>Neolentinus adhaerens</i>	Sticky Sawgill
<i>Neolentinus lepideus</i>	Scaly Sawgill
<i>Nyssopsora echinata</i>	Spignel Rust
<i>Omphalina chlorocyanea</i>	Verdigris Navel
<i>Omphalina ericetorum</i>	Heath Navel
<i>Omphalotus illudens</i>	Jack O'Lantern
<i>Onygena corvina</i>	Feather Stalkball
<i>Onygena equina</i>	Horn Stalkball
<i>Ophiostoma ulmi</i>	Dutch Elm Disease
<i>Orbilina xanthostigma</i>	Common Glasscup

<i>Otidea alutacea</i>	Tan Ear
<i>Otidea bufonia</i>	Toad's Ear
<i>Otidea cochleata</i>	Brown Ear
<i>Otidea onotica</i>	Hare's Ear
<i>Oudemansiella mucida</i>	Porcelain Fungus
<i>Oxyporus populinus</i>	Poplar Bracket
<i>Pachyella violaceonigra</i>	Midnight Disco
<i>Panaeolina foenicisecii</i>	Brown Mottlegill
<i>Panaeolus acuminatus</i>	Dewdrop Mottlegill
<i>Panaeolus cinctulus</i>	Banded Mottlegill
<i>Panaeolus fimicola</i>	Turf Mottlegill
<i>Panaeolus papilionaceus</i>	Petticoat Mottlegill
<i>Panaeolus semiovatus</i>	Egghead Mottlegill
<i>Panellus mitis</i>	Elastic Oysterling
<i>Panellus serotinus</i>	Olive Oysterling
<i>Panellus stipticus</i>	Bitter Oysterling
<i>Panus conchatus</i>	Lilac Oysterling
<i>Paxillus involutus</i>	Brown Rollrim
<i>Peniophora incarnata</i>	Rosy Crust
<i>Peziza ammophila</i>	Dune Cup
<i>Peziza badia</i>	Bay Cup
<i>Peziza cerea</i>	Cellar Cup
<i>Peziza echinospora</i>	Charcoal Cup
<i>Peziza proteana f. sparassoides</i>	Bonfire Cauliflower
<i>Peziza repanda</i>	Palamino Cup
<i>Peziza saccardiana</i>	Pouch Cup
<i>Peziza succosa</i>	Yellowing Cup
<i>Peziza varia</i>	Layered Cup
<i>Peziza vesiculosa</i>	Blistered Cup
<i>Phaeocollybia lugubris</i>	Russet Rootshank
<i>Phaeolepiota aurea</i>	Golden Bootleg
<i>Phaeolus schweinitzii</i>	Dyer's Mazegill
<i>Phallus hadriani</i>	Sand Stinkhorn
<i>Phallus impudicus</i>	Stinkhorn
<i>Phellinus ferreus</i>	Cinnamon Porecrust
<i>Phellinus ferruginosus</i>	Rusty Porecrust
<i>Phellinus igniarius</i>	Willow Bracket
<i>Phellinus pomaceus</i>	Cushion Bracket
<i>Phellinus robustus</i>	Robust Bracket
<i>Phellinus torulosus</i>	Tufted Bracket
<i>Phellinus tremulae</i>	Aspen Bracket
<i>Phellodon confluens</i>	Fused Tooth
<i>Phellodon melaleucus</i>	Grey Tooth
<i>Phellodon niger</i>	Black Tooth
<i>Phellodon tomentosus</i>	Woolly Tooth
<i>Phlebia radiata</i>	Wrinkled Crust
<i>Phlebia tremellosa</i>	Jelly Rot
<i>Phlebiella sulphurea</i>	Yellow Cobweb
<i>Pholiota alnicola</i>	Alder Scalycap
<i>Pholiota aurivella</i>	Golden Scalycap
<i>Pholiota flammans</i>	Flaming Scalycap

<i>Pholiota gummosa</i>	Sticky Scalycap
<i>Pholiota highlandensis</i>	Bonfire Scalycap
<i>Pholiota squarrosa</i>	Shaggy Scalycap
<i>Phragmidium violaceum</i>	Violet Bramble Rust
<i>Phylloporus rhodoxanthus</i>	Golden Gilled Bolete
<i>Physisporinus sanguinolentus</i>	Bleeding Porecrust
<i>Phytophthora infestans</i>	Potato Blight
<i>Pilobolus crystallinus</i>	Dung Cannon
<i>Piptoporus betulinus</i>	Birch Polypore / Razorstrop Fungus
<i>Piptoporus quercinus</i>	Oak Polypore
<i>Pisolithus arrhizus</i>	Dyeball
<i>Pleurocybella porrigens</i>	Angel's Wings
<i>Pleurotus cornucopiae</i>	Branching Oyster
<i>Pleurotus dryinus</i>	Veiled Oyster
<i>Pleurotus ostreatus</i>	Oyster Mushroom
<i>Pleurotus pulmonarius</i>	Pale Oyster
<i>Pluteus cervinus</i>	Deer Shield
<i>Pluteus chrysophaeus</i>	Yellow Shield
<i>Pluteus leoninus</i>	Lion Shield
<i>Pluteus nanus</i>	Dwarf Shield
<i>Pluteus pellitus</i>	Ghost Shield
<i>Pluteus phlebophorus</i>	Wrinkled Shield
<i>Pluteus plautus</i>	Satin Shield
<i>Pluteus romellii</i>	Goldleaf Shield
<i>Pluteus salicinus</i>	Willow Shield
<i>Pluteus thomsonii</i>	Veined Shield
<i>Pluteus umbrosus</i>	Velvet Shield
<i>Podoscypha multizonata</i>	Zoned Rosette *
<i>Podostroma alutaceum</i>	Dogend
<i>Polyporus brumalis</i>	Winter Polypore
<i>Polyporus ciliatus</i>	Fringed Polypore
<i>Polyporus durus</i>	Bay Polypore
<i>Polyporus leptocephalus</i>	Blackfoot Polypore
<i>Polyporus squamosus</i>	Dryad's Saddle
<i>Polyporus tuberaster</i>	Tuberous Polypore
<i>Polyporus umbellatus</i>	Umbrella Polypore
<i>Poronia punctata</i>	Nail Fungus
<i>Porphyrellus porphyrosporus</i>	Dusky Bolete
<i>Porpoloma metapodium</i>	Mealy Meadowcap
<i>Porpoloma spinulosum</i>	Aromatic Meadowcap
<i>Postia caesia</i>	Conifer Blueing Bracket
<i>Postia stiptica</i>	Bitter Bracket
<i>Postia subcaesia</i>	Blueing Bracket
<i>Postia tephroleuca</i>	Greyling Bracket
<i>Psathyrella ammophila</i>	Dune Brittlestem
<i>Psathyrella artemisiae</i>	Petticoat Brittlestem
<i>Psathyrella candolleana</i>	Pale Brittlestem
<i>Psathyrella caput-medusae</i>	Medusa Brittlestem
<i>Psathyrella conopilus</i>	Conical Brittlestem
<i>Psathyrella corrugis</i>	Red Edge Brittlestem
<i>Psathyrella cotonea</i>	Yellowfoot Brittlestem

<i>Psathyrella microrhiza</i>	Rootlet Brittlestem
<i>Psathyrella multipedata</i>	Clustered Brittlestem
<i>Psathyrella piluliformis</i>	Common Stump Brittlestem
<i>Psathyrella spadicea</i>	Chestnut Brittlestem
<i>Psathyrella spadiceogrisea</i>	Spring Brittlestem
<i>Pseudoboletus parasiticus</i>	Parasitic Bolete
<i>Pseudoclitocybe cyathiformis</i>	Goblet
<i>Pseudocraterellus sinuosus</i>	Sinuous Chanterelle
<i>Pseudohydnum gelatinosum</i>	Jelly Tooth
<i>Pseudoplectania nigrella</i>	Ebony Cup
<i>Psilocybe cyanescens</i>	Blueleg Brownie
<i>Psilocybe montana</i>	Mountain Brownie
<i>Psilocybe semilanceata</i>	Magic Mushroom / Liberty Cap
<i>Puccinia albulensis</i>	Alpine Veronica Rust
<i>Puccinia asparagi</i>	Asparagus Rust
<i>Puccinia bulbocastani</i>	Great Pignut Rust
<i>Puccinia caricina</i>	Nettle Clustercup Rust
<i>Puccinia eriophori</i>	Deer Grass Rust
<i>Puccinia eutremae</i>	Scurvy-grass Rust
<i>Puccinia libanotidis</i>	Moon Carrot Rust
<i>Puccinia longissima</i>	Crested Hair-grass Rust
<i>Puccinia microsora</i>	Bladder Sedge Rust
<i>Puccinia nemoralis</i>	Cow-wheat Clustercup Rust
<i>Puccinia oxyriae</i>	Mountain Sorrel Rust
<i>Puccinia physospermi</i>	Bladder-seed Rust
<i>Puccinia polemonii</i>	Jacob's Ladder Rust
<i>Puccinia pratensis</i>	Meadow Oat-grass Rust
<i>Puccinia rugulosa</i>	Hog's Fennel Rust
<i>Puccinia thymi</i>	Thyme Rust
<i>Pucciniastrum goodyerae</i>	Creeping Ladies Tresses Rust
<i>Pulcherricium caeruleum</i>	Cobalt Crust
<i>Ramaria botrytis</i>	Rosso Coral
<i>Ramaria decurrens</i>	Ochre Coral
<i>Ramaria stricta</i>	Upright Coral
<i>Ramariopsis kunzei</i>	Ivory Coral
<i>Resupinatus applicatus</i>	Smoked Oysterling
<i>Rhizina undulata</i>	Pine Firefungus
<i>Rhizopogon luteolus</i>	Yellow False Truffle
<i>Rhodotus palmatus</i>	Wrinkled Peach
<i>Rhopographus filicinus</i>	Bracken Map
<i>Rhytisma acerinum</i>	Sycamore Tarspot
<i>Rickenella fibula</i>	Orange Moss-cap
<i>Rickenella swartzii</i>	Collared Moss-cap
<i>Ripartites tricholoma</i>	Bearded Seamane
<i>Rozites caperatus</i>	The Gypsy
<i>Russula adusta</i>	Winecork Brittle-gill
<i>Russula aeruginea</i>	Green Brittle-gill
<i>Russula atropurpurea</i>	Purple Brittle-gill
<i>Russula aurea</i>	Gilded Brittle-gill
<i>Russula aurora</i>	Dawn Brittle-gill
<i>Russula badia</i>	Burning Brittle-gill

<i>Russula betularum</i>	Birch Brittlegill
<i>Russula caerulea</i>	Humpback Brittlegill
<i>Russula chloroides</i>	Blue Band Brittlegill
<i>Russula claroflava</i>	Yellow Swamp Brittlegill
<i>Russula cyanoxantha</i>	Charcoal Burner
<i>Russula decolorans</i>	Copper Brittlegill
<i>Russula delica</i>	Milk White Brittlegill
<i>Russula densifolia</i>	Crowded Brittlegill
<i>Russula emetica</i>	Sickener
<i>Russula fellea</i>	Geranium Brittlegill
<i>Russula foetens</i>	Stinking Brittlegill
<i>Russula fragilis</i>	Fragile Brittlegill
<i>Russula gracillima</i>	Slender Brittlegill
<i>Russula grata</i>	Bitter Almond Brittlegill
<i>Russula heterophylla</i>	Greasy Green Brittlegill
<i>Russula ionochlora</i>	Oilslick Brittlegill
<i>Russula melzeri</i>	Scurfy Brittlegill
<i>Russula mustelina</i>	Russet Brittlegill
<i>Russula nana</i>	Alpine Brittlegill
<i>Russula nigricans</i>	Blackening Brittlegill
<i>Russula nitida</i>	Purple Swamp Brittlegill
<i>Russula nobilis</i>	Beechwood Sickener
<i>Russula ochroleuca</i>	Ochre Brittlegill
<i>Russula olivacea</i>	Olive Brittlegill
<i>Russula parazurea</i>	Powdery Brittlegill
<i>Russula pseudointegra</i>	Scarlet Brittlegill
<i>Russula puellaris</i>	Yellowing Brittlegill
<i>Russula pulchella</i>	Bleached Brittlegill
<i>Russula queletii</i>	Fruity Brittlegill
<i>Russula risigallina</i>	Golden Brittlegill
<i>Russula rosea</i>	Rosy Brittlegill
<i>Russula sanguinaria</i>	Bloody Brittlegill
<i>Russula sardonica</i>	Primrose Brittlegill
<i>Russula sororia</i>	Sepia Brittlegill
<i>Russula velenovskyi</i>	Coral Brittlegill
<i>Russula versicolor</i>	Variable Brittlegill
<i>Russula vesca</i>	The Flirt
<i>Russula vinosa</i>	Darkening Brittlegill
<i>Russula violeipes</i>	Velvet Brittlegill
<i>Russula virescens</i>	Greencracked Brittlegill
<i>Russula xerampelina</i>	Crab Brittlegill
<i>Rutstroemia firma</i>	Brown Cup
<i>Rutstroemia sydowniana</i>	Oakleaf Cup
<i>Sarcodon glaucopus</i>	Greenfoot Tooth
<i>Sarcodon imbricatus</i>	Scaly Tooth
<i>Sarcodon regalidis</i>	Crowned Tooth
<i>Sarcodon scabrosus</i>	Bitter Tooth
<i>Sarcoscypha austriaca</i>	Scarlet Elfcup
<i>Sarcosphaera coronaria</i>	Violet Crowncup
<i>Schizophyllum commune</i>	Split Gill
<i>Schizopora paradoxa</i>	Split Porecrust

<i>Scleroderma areolatum</i>	Leopard Earthball
<i>Scleroderma bovista</i>	Potato Earthball
<i>Scleroderma citrinum</i>	Common Earthball
<i>Scleroderma verrucosum</i>	Scaly Earthball
<i>Scutellinia scutellata</i>	Common Eyelash
<i>Sebacina incrustans</i>	Enveloping Crust
<i>Serpula lacrymans</i>	Dry Rot
<i>Simocybe centunculus</i>	Dingy Twiglet
<i>Sistotrema confluens</i>	Aromatic Earthfan
<i>Skeletocutis nivea</i>	Hazel Bracket
<i>Sparassis crispa</i>	Wood Cauliflower
<i>Spathularia flavida</i>	Yellow Fan
<i>Sphaerobolus stellatus</i>	Shooting Star
<i>Sphaerotheca volkartii</i>	Mountain Avens Mildew
<i>Spinellus fusiger</i>	Bonnet Mould
<i>Squamanita contortipes</i>	Contorted Strangler
<i>Squamanita paradoxa</i>	Powdercap Strangler
<i>Squamanita pearsonii</i>	Strathy Strangler
<i>Stereopsis vitellina</i>	Roothole Rosette
<i>Stereum gausapatum</i>	Bleeding Oak Crust
<i>Stereum hirsutum</i>	Hairy Curtain Crust
<i>Stereum rugosum</i>	Bleeding Broadleaf Crust
<i>Stereum sanguinolentum</i>	Bleeding Conifer Crust
<i>Stereum subtomentosum</i>	Yellowing Curtain Crust
<i>Strobilomyces strobilaceus</i>	Old Man of the Woods
<i>Strobilurus esculentus</i>	Sprucecone Cap
<i>Strobilurus tenacellus</i>	Pinecone Cap
<i>Stropharia aurantiaca</i>	Redlead Roundhead
<i>Stropharia caerulea</i>	Blue Roundhead
<i>Stropharia coronilla</i>	Garland Roundhead
<i>Stropharia hornemannii</i>	Conifer Roundhead
<i>Stropharia inuncta</i>	Smoky Roundhead
<i>Stropharia pseudocyanea</i>	Peppery Roundhead
<i>Stropharia semiglobata</i>	Dung Roundhead
<i>Suillus bovinus</i>	Bovine Bolete
<i>Suillus bresadolae</i> var. <i>flavogriseus</i>	Bearded Bolete
<i>Suillus cavipes</i>	Hollow Bolete
<i>Suillus granulatus</i>	Weeping Bolete
<i>Suillus grevillei</i>	Larch Bolete
<i>Suillus luteus</i>	Slippery Jack
<i>Suillus variegatus</i>	Velvet Bolete
<i>Suillus viscidus</i>	Sticky Bolete
<i>Taphrina alni</i>	Alder Tongue
<i>Taphrina betulina</i>	Birch Besom
<i>Taphrina johansonii</i>	Aspen Tongue
<i>Taphrina pruni</i>	Pocket Plum
<i>Tapinella atrotomentosa</i>	Velvet Rollrim
<i>Tapinella panuoides</i>	Oyster Rollrim
<i>Tarzetta cupularis</i>	Toothed Cup
<i>Tephrocybe palustris</i>	Sphagnum Greyling
<i>Tephrocybe rancida</i>	Rancid Greyling

<i>Thelephora palmata</i>	Stinking Earthfan
<i>Thelephora terrestris</i>	Earthfan
<i>Trametes gibbosa</i>	Lumpy Bracket
<i>Trametes hirsuta</i>	Hairy Bracket
<i>Trametes versicolor</i>	Turkeytail
<i>Tremella foliacea</i>	Leafy Brain
<i>Tremella mesenterica</i>	Yellow Brain
<i>Tremella steidleri</i>	Brown Brain
<i>Trichaptum abietinum</i>	Purplepore Bracket
<i>Trichoglossum hirsutum</i>	Hairy Earthtongue
<i>Tricholoma acerbum</i>	Bitter Knight
<i>Tricholoma album</i>	White Knight
<i>Tricholoma apium</i>	Scented Knight
<i>Tricholoma atrosquamosum</i>	Dark Scaled Knight
<i>Tricholoma aurantium</i>	Orange Knight
<i>Tricholoma cingulatum</i>	Girdled Knight
<i>Tricholoma colossus</i>	Giant Knight *
<i>Tricholoma columbetta</i>	Blue Spot Knight
<i>Tricholoma equestre</i>	Yellow Knight
<i>Tricholoma focale</i>	Booted Knight
<i>Tricholoma fulvum</i>	Birch Knight
<i>Tricholoma imbricatum</i>	Matt Knight
<i>Tricholoma lascivum</i>	Aromatic Knight
<i>Tricholoma populinum</i>	Poplar Knight
<i>Tricholoma psammopus</i>	Larch Knight
<i>Tricholoma saponaceum</i>	Soapy Knight
<i>Tricholoma scalpturatum</i>	Yellowing Knight
<i>Tricholoma sejunctum</i>	Deceiving Knight
<i>Tricholoma stans</i>	Upright Knight
<i>Tricholoma sulphureum</i>	Sulphur Knight
<i>Tricholoma terreum</i>	Grey Knight
<i>Tricholoma ustale</i>	Burnt Knight
<i>Tricholoma vaccinum</i>	Scaly Knight
<i>Tricholoma virgatum</i>	Ashen Knight
<i>Tricholomopsis decora</i>	Prunes and Custard
<i>Tricholomopsis rutilans</i>	Plums and Custard
<i>Trochila ilicina</i>	Holly Speckle
<i>Tubaria conspersa</i>	Felted Twiglet
<i>Tubaria furfuracea</i>	Scurfy Twiglet
<i>Tubaria hiemalis</i>	Winter Twiglet
<i>Tuber aestivum</i>	Summer Truffle
<i>Tulostoma brumale</i>	Winter Stalkball
<i>Tulostoma melanocyclum</i>	Scaly Stalkball
<i>Tulostoma niveum</i>	White Stalkball
<i>Tylopilus felleus</i>	Bitter Bolete
<i>Typhula erythropus</i>	Redleg Club
<i>Typhula quisquiliaris</i>	Bracken Club
<i>Uredinopsis filicina</i>	Beech Fern Rust
<i>Urocystis trientalis</i>	Chickweed Wintergreen Smut
<i>Uromyces dactylidis</i>	Celandine Clustercup Rust
<i>Uromyces ficariae</i>	Bitter Chocolate Rust

Ustilago marina
Ustilago ornithogali
Vascellum pratense
Verpa conica
Volvariella bombycina
Volvariella gloiocephala
Volvariella surrecta
Vuilleminia comedens
Xerula radicata
Xylaria carpophila
Xylaria hypoxylon
Xylaria longipes
Xylaria polymorpha

Spike Rush Smut
Yellow Star-of-Bethlehem Smut
Meadow Puffball
Thimble Morel
Silky Rosegill
Stubble Rosegill
Piggyback Rosegill
Waxy Crust
Rooting Shank
Beechmast Candlesnuff
Candlesnuff Fungus
Dead Moll's Fingers
Dead Man's Fingers

Appendix 2 : Genus by Recommended English Name

rec name last	Included genera
Agaric (Fly)	Amanita
Aldercap	Naucoria
Barkspot	Diatrype
Bell	Galerina
Bird's-nest	Crucibulum / Cyathus
Blewit	Lepista
Blister	Cryptomyces
Bolete	Aureoboletus / Boletus / Buchwaldoboletus / Chalciaporus / Gyrodon / Leccinum / Phylloporus / Pseudoboletus / Strobilomyces / Suillus / Tylopilus
Bonnet	Mycena / Hemimycena
Bootleg	Phaeolepiota
Bracket	Bjerkandera / Daedaleopsis / Fomes / Ganoderma / Hapalopilus / Inonotus / Ischnoderma / Oxyporus / Phellinus / Postia / Skeletocutis / Trametes / Trichaptum
Brain	Tremella / Exidia
Brittlegill	Russula
Brittlestem	Psathyrella
Brownie	Hypholoma / Psilocybe
Cannon	Pilobolus / Mycocalia
Cap	Collybia / Dermoloma / Strobilurus / Macrocystidia / Baeospora
Cauliflower	Peziza / Sparassis
Cavalier	Melanoleuca
Champignon	Marasmius
Chanterelle	Cantharellus / Hygrophoropsis / Pseudocraterellus
Cinder	Kretzschmaria
Club	Clavaria / Clavariadelphus / Clavulina / Clavulinopsis / Macrotyphula / Typhula
Cobweb	Phlebiella
Cockleshell	Lentinellus
Conecap	Conocybe
Coral	Clavaria / Clavicornona / Clavulina / Clavulinopsis / Ramaria / Ramariopsis
Crowncup	Sarcosphaeria
Crust	Basidioradulum / Byssomerulius / Hymenochaete / Peniophora / Phlebia / Pulcherricium / Sebacina / Stereum / Vuilleminia
Cup	Disciotis / Dumontinia / Geopora / Geopyxis / Helvella / Humaria / Peziza / Pseudoplectania / Rutstroemia / Tarzetta
Cushion	Hypocrea
Dapperling	Chamaemyces / Cystolepiota / Lepiota / Leucoagaricus / Leucocoprinus / Melanophyllum
Deceiver	Laccaria
Disco	Bisporella / Hymenoscyphus / Jafneadelphus / Lachnellula / Lachnum / Mollisia / Pachyella
Domecap	Calocybe / Lyophyllum
Ear	Auricularia / Gomphus / Otidia
Earthball	Scleroderma
Earthfan	Sistotrema / Thelephora
Earthstar	Geastrum / Astraeus

rec name last	Included genera
Earthtongue	Geoglossum / Microglossum / Trichoglossum
Elfcup	Chlorociboria / Sarcoscypha
Eyelash	Scutellinia
False Morel	Gyromitra
False Truffle	Elaphomyces / Rhizopogon
Fan	Spathularia
Fanvault	Camarophylloopsis
FibreCAP	Inocybe
Fieldcap	Agrocybe / Bolbitius
Finger	Clathrus / Xylaria
Firefungus	Rhizina
Fungus	Aleuria / Auricularia / Auriscalpium / Chondostereum / Fistulina / Oudemansiella / Poronia / Xylaria
Funnel	Clitocybe / Faerberia / Leucopaxillus / Lepista
Glasscup	Orbilia
Gloves	Hypocreopsis
Goblet	Ciboria / Microstoma / Pseudoclitocybe
Greyling	Tephrocybe
Grisette	Amanita
Hazelcup	Encoelia
Hedgehog	Hydnum
Honey Fungus	Armillaria
Inkcap	Coprinus
Jellybaby	Leotia / Cudonia
Jellydisc	Ascocoryne / Neobulgaria
Jellyspot	Dacrymyces
Knight	Tricholoma
Leech	Hypsizygus
Mazegill	Daedalea / Datronia / Gloeophyllum / Lenzites / Phaeolus
Meadowcap	Porpoloma
Milkcap	Lactarius
Morel	Morchella / Mitrophora / Verpa
MossCAP	Rickenella
Mottlegill	Panaeolus / Panaeolina
Mould	Hypomyces
Mushroom	Agaricus / Calocybe / Psilocybe
Navel	Omphalina / Chrysomphalina
Nest	Cyathus / Crucibulum
Oyster	Hohenbuehelia / Pleurotus
Oysterling	Arrhenia / Crepidotus / Melanotus / Panellus / Resupinatus
Parachute	Marasmius / Crinipellis / Marasmiellus / Micromphale
Parasol	Macrolepiota / Chlorophyllum = False Parasol
Piggyback	Asterophora
Pin	Cudoniella
Pinkgill	Entoloma
Poisonpie	Hebeloma

rec name last	Included genera
Polypore	Polyporus / Meripilus / Piptoporus
Porecrust	Phellinus / Physisporinus / Schizopora
Powdercap	Cystoderma
Puffball	Bovista / Calvatia / Handkea / Lycoperdon / Bovistella / Vascellum
Redleaf	Exobasidium
Rollrim	Paxillus / Tapinella
Rootshank	Phaeocollybia
Rosegill	Volvariella
Rosette	Abortiporus / Cotylidia / Podoscypha / Stereopsis
Rot	Phlebia
Roundhead	Stropharia
Rust	Hyalopsora / Kuehneola / Melampsorium / Nyassopsora / Phragmidium / Puccinia / Puccinastrum / Uredinopsis / Uromyces
Rustgill	Gymnopilus
Saddle	Helvella / Polyporus
Sawgill	Neolentinus
Scalycap	Pholiota
Seamine	Ripartites
Shank	Flammulina / Megacollybia / Xerula
Shanklet	Collybia
Shield	Pluteus
Slimecap	Limacella
Smut	Doassansia / Entyloma / Melanotaenium / Microbotryum / Urocystis / Ustilago
Spangle	Chrysomyxa
Speckle	Trochila
Spike	Chroogomphus / Gomphidius
Spindles	Clavaria / Clavulinopsis
Split	Lophodermium
Stagshorn	Calocera
Stalkball	Tulostoma / Onygena
Strangler	Squamanita
Star	Sphaerobolus
Stiltball	Battarrea
Tarcrust	Biscogniauxia / Diatrype
Tooth	Bankera / Hericium / Hydnellum / Phellodon / Pseudohydnum / Sarcodon
Toughshank	Collybia
Truffle	Tuber / Elaphomyces / Rhizopogon
Tuft	Hypholoma
Twiglet	Simocybe / Tubaria
Waxcap	Hygrocybe
Webcap	Cortinarius / Leucocortinarius
Woodknight	Tricholomopsis
Woodwart	Hypoxylon
Woodwax	Hygrophorus
Woodtuft	Kuehneromyces

Appendix 3: Recommended English Names – by Genus

Current Latin name	rec name last
Abortiporus	Rosette
Agaricus	Mushroom
Agrocybe	Fieldcap
Aleuria	Peel Fungus
Amanita	Agaric, Amanita, Angel Blusher, Cap, Grisette
Armillaria	Honey Fungus
Arrhenia	Oysterling
Ascocoryne	Jellydisc
Asterophora	Piggyback
Astraeus	Earthstar
Aureoboletus	Bolete
Auricularia	Tripe Fungus, Ear
Auriscalpium	Earpick Fungus
Baeospora	Cap
Bankera	Tooth
Basidioradulum	Crust
Battarrea	Stiltball
Bertia	Mulberry
Biscogniauxia	Tarcrust
Bisporella	Disco
Bjerkandera	Bracket
Bolbitius	Fieldcap
Boletopsis	Falsebolete
Boletus	Bolete, Cep
Bovista	Puffball
Bovistella	Puffball
Buchwaldoboletus	Bolete
Bulgaria	Bulgar
Byssomerulius	Crust
Calocera	Stagshorn
Calocybe	Domecap, Mushroom
Caloscypha	Cup
Calvatia	Puffball
Camarophylloopsis	Fanvault
Cantharellula	Humpback
Cantharellus	Chanterelle
Chalciporus	Bolete
Chamaemyces	Dapperling
Chlorociboria	Elfcup
Chlorophyllum	False Parasol
Chondrostereum	Silverleaf Fungus
Chroogomphus	Spike
Chrysomphalina	Navel

Current Latin name	rec name last
Chrysomyxa	Spangle
Ciboria	Goblet
Clathrus	Fingers, Cage
Clavaria	Coral, Club, Spindles
Clavariadelphus	Club
Claviceps	Ergot
Clavicornia	Club, Coral
Clavulina	Coral, Spindles
Clavulinopsis	Spindles, Coral, Club
Clitocybe	Foot, Funnel
Clitopilus	Miller
Collybia	Toughshank, Foot, Shanklet
Coltricia	Eye
Coniophora	Rot
Conocybe	Conecap
Coprinus	Inkcap, Wig
Cordyceps	Caterpillarclub, Truffleclub
Cortinarius	Webcap
Cotylidia	Rosette
Craterellus	Plenty
Crepidotus	Oysterling
Crinipellis	Parachute
Crucibulum	Nest
Cryptomyces	Blister
Cudonia	Jellybaby
Cudoniella	Pin
Cyathus	Nest
Cystoderma	Powdercap
Cystolepiota	Dapperling
Cytidia	Splash
Dacrymyces	Jellyspot
Daedalea	Mazegill
Daedaleopsis	Bracket
Daldinia	Cakes / Balls
Datronia	Mazegill
Dermoloma	Cap
Diatrype	Cushion, Barkspot, Tarcrust
Disciotis	Cup
Doassansia	Smut
Dumontinia	Cup

Current Latin name	rec name last
Elaphomyces	Truffle
Encoelia	Hazelcup
Entoloma	Pinkgill
Entyloma	Smut
Epichloe	Choke
Exidia	Butter, Brain
Exobasidium	Redleaf
Faerberia	Funnel
Fistulina	Beefsteak Fungus
Flammulina	Shank
Fomes	Fungus / Bracket
Galerina	Bell
Ganoderma	Bracket
Geastrum	Earthstar
Geoglossum	Earthtongue
Geopora	Cup
Geopyxis	Cup
Gloeophyllum	Mazegill
Gomphidius	Spike
Gomphus	Ear
Grifola	Woods
Guepinia	Salad
Gymnopilus	Rustgill
Gyrodon	Bolete
Gyromitra	False Morel
Gyroporus	Bolete
Handkea	Puffball
Hapalopilus	Bracket
Hebeloma	Poisonpie
Helvella	Saddle, Cup
Hemimycena	Bonnet
Hericium	Tooth, Head, Hedgehog
Heterobasidion	Rot
Hohenbuehelia	Oyster
Humaria	Cup
Hyalopsora	Rust
Hydnellum	Tooth
Hydnum	Hedgehog
Hygrocybe	Waxcap
Hygrophoropsis	Chanterelle
Hygrophorus	Woodwax, Winter
Hymenochaete	Crust, Curtain Crust
Hymenoscyphus	Disco
Hyphodontia	Whitewash
Hypholoma	Tuft, Brownie

Current Latin name	rec name last
Hypocrea	Cushion
Hypocreopsis	Gloves
Hypomyces	Mould
Hypoxyton	Woodwart
Hypsizygus	Leech
Inocybe	Fibrecap
Inonotus	Bracket
Ischnoderma	Bracket
Jafneadelphus	Disco
Kretzschmaria	Cinder
Kuehneola	Rust
Kuehneromyces	Woodtuft
Laccaria	Deceiver
Lachnellula	Disco
Lachnum	Disco
Lacrymaria	Widow
Lactarius	Milkcap
Laetiporus	Woods
Leccinum	Bolete
Lentinellus	Cockleshell
Lenzites	Mazegill
Leotia	Baby
Lepiota	Dapperling
Lepista	Blewitt, Funnel
Leptosphaeria	Rash
Leucoagaricus	Dapperling
Leucocoprinus	Dapperling
Leucocortinarius	Webcap
Leucopaxillus	Funnel
Limacella	Slimecap
Lophodermium	Split
Lycoperdon	Puffball
Lyophyllum	Domecap
Macrocystidia	Cap
Macrolepiota	Parasol
Macrotyphula	Club
Marasmiellus	Parachute
Marasmius	Parachute
Megacollybia	Shank
Melampsorium	Rust
Melanoleuca	Cavalier
Melanophyllum	Dapperling
Melanotaenium	Smut
Melanotus	Oysterling
Melastiza	Cup
Meripilus	Polypore

Current Latin name	rec name last
Microbotryum	Smut
Microglossum	Earthtongue
Micromphale	Parachute
Microstoma	Goblet
Mitrophora	Morel
Mitrula	Beacon
Mollisia	Disco
Morchella	Morel
Mucor	Mould
Mutinus	Stinkhorn
Mycena	Bonnet
Mycocalia	Cannon
Myriostoma	Pot
Naucoria	Aldercap
Nectria	Spot
Neobulgaria	Jellydisc
Neolentinus	Sawgill
Nyssopsora	Rust
Omphalina	Navel
Omphalotus	O'Lantern
Onygena	Stalkball
Ophiostoma	Elm Disease
Orbilina	Glasscup
Otidea	Ear
Oudemansiella	Fungus
Oxyporus	Bracket
Pachyella	Disco
Panaeolina	Mottlegill
Panaeolus	Mottlegill
Panellus	Oysterling
Panus	Oysterling
Paxillus	Rollrim
Peniophora	Crust
Peziza	Cup, Cauliflower
Phaeocollybia	Rootshank
Phaeolepiota	Bootleg
Phaeolus	Mazegill
Phallus	Stinkhorn
Phellinus	Bracket, Porecrust
Phellodon	Tooth
Phlebia	Rot, Crust
Phlebiella	Cobweb
Pholiota	Scalycap
Phragmidium	Rust
Phylloporus	Bolete
Physisporinus	Porecrust

Current Latin name	rec name last
Phytophthora	Blight
Pilobolus	Cannon
Piptoporus	Polypore / Fungus
Pisolithus	Dyeball
Pleurocybella	Wings
Pleurotus	Oyster
Pluteus	Shield
Podoscypha	Rosette
Podostroma	Dogend
Polyporus	Saddle, Polypore
Poronia	Fungus
Porphyrellus	Bolete
Porpoloma	Meadowcap
Postia	Bracket
Psathyrella	Brittlestem
Pseudoboletus	Bolete
Pseudoclitocybe	Goblet
Pseudocraterellus	Chanterelle
Pseudohydnum	Tooth
Pseudoplectania	Cup
Psilocybe	Mushroom, Brownie
Puccinia	Rust
Pucciniastrum	Rust
Pulcherricium	Crust
Ramaria	Coral
Ramariopsis	Coral
Resupinatus	Oysterling
Rhizina	Firefungus
Rhizopogon	Truffle
Rhodotus	Peach
Rhopoglyphus	Map
Rhytisma	Tarspot
Rickenella	Moss-cap
Ripartites	Seamine
Rozites	Gypsy
Russula	Brittle-gill, Sickener, Burner, Flirt
Rutstroemia	Cup
Sarcodon	Tooth
Sarcoscypha	Elfcup
Sarcosphaera	Crowncup
Schizophyllum	Splitgill
Schizopora	Common Porecrust
Scleroderma	Earthball
Scutellinia	Eyelash
Sebacina	Crust

Current Latin name	rec name last
Serpula	Rot
Simocybe	Twiglet
Sistotrema	Earthfan
Skeletocutis	Bracket
Sparassis	Cauliflower
Spathularia	Fan
Sphaerobolus	Star
Sphaerotheca	Mildew
Spinellus	Mould
Squamanita	Stangler
Stereopsis	Rosette
Stereum	Crust, Curtain Crust
Strobilomyces	Woods
Strobilurus	Cap
Stropharia	Roundhead
Suillus	Jack, Bolete
Taphrina	Besom, Tongue, Plum
Tapinella	Rollrim
Tarzetta	Cup
Tephrocybe	Greyling
Thelephora	Earthfan
Trametes	Bracket

Current Latin name	rec name last
Tremella	Brain
Trichaptum	Bracket
Trichoglossum	Earthtongue
Tricholoma	Knight
Tricholomopsis	Custard
Trochila	Speckle
Tubaria	Twiglet
Tuber	Truffle
Tulostoma	Stalkball
Tylopilus	Bolete
Typhula	Club
Uredinopsis	Rust
Urocystis	Smut
Uromyces	Rust
Ustilago	Smut
Vascellum	Puffball
Verpa	Morel
Volvariella	Rosegill
Vuilleminia	Crust
Xerula	Shank
Xylaria	Fingers, Candlesnuff Fungus