

Verzeichnis und Rote Liste der Großpilze der Steiermark (Österreich)

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Zusammenfassung: Die in der Steiermark festgestellten Großpilzarten werden als Verzeichnis mit inkludierter Roter Liste präsentiert. Die Auflistung basiert auf den Inhalten der Datenbank der Pilze Österreichs. Insgesamt enthält das Verzeichnis 2942 Arten (inkl. Varietäten und Formen), von denen 1180 in die Rote Liste aufgenommen wurden. Dies entspricht einem Anteil von 40 %. Fast ein Viertel aller Arten ist gefährdet, stark gefährdet oder vom Aussterben bedroht. Das Verzeichnis enthält, neben der integrierten Roten Liste, allgemeine Informationen zur Häufigkeit der Arten in der Steiermark und in vier naturräumlichen Regionen sowie die Anzahl der Fundorte vor und seit 1990. Die statistischen Auswertungen werden diskutiert und ein Vergleich mit der Vorläufigen Roten Liste gefährdeter Großpilze der Steiermark aus dem Jahr 2005 wird gegeben.

Summary: A list of the macrofungi recorded for Styria is presented including a Red List based on the data in the Database of fungi in Austria. It comprises 2942 species (including varieties and forms) of which 1180 species (40 %) are included in the Red List. Almost a quarter of the species is vulnerable, endangered or critically endangered. The list also includes general information on the frequency of the species in Styria and in four natural regions as well as the number of localities before and after 1990. The statistical results are discussed and a comparison with the Preliminary Red List of threatened macrofungi in Styria from the year 2005 is given.

Key words: Macrofungi, Red list, checklist, Styria.

1. Einleitung

Die vorliegende Arbeit entstand im Rahmen des Projektes zur Erstellung von Checklisten und Roten Listen der Makromyceten (Großpilze) Österreichs und der einzelnen

Bundesländer (siehe DÄMON & KRISAI-GREILHUBER 2017). Sie umfasst ein Verzeichnis aller in der Datenbank der Pilze Österreichs (ÖMG 2017) für die Steiermark registrierten Großpilze und ist die erste derartige Auflistung für das Bundesland. Gleichzeitig ist in dieses Verzeichnis eine Rote Liste der gefährdeten Großpilze integriert. Bisher gab es eine solche für die Steiermark in vorläufiger Form (ARON & al. 2005), wodurch ein Vergleich der derzeitigen Gefährdungssituationen der Pilzarten mit dem Stand aus dem Jahr 2005 ermöglicht wird.

Auf genauere Beschreibungen der allgemeinen Gefährdungsfaktoren für Pilze bzw. ihre Rolle als gefährdete Organismen im europäischen Maßstab wird hier verzichtet und auf die ausführlichen Diskussionen in DÄMON & KRISAI-GREILHUBER (2017) verwiesen.

2. Material und Methoden

Die Vorgangsweise zur Ermittlung der Gefährdungsgrade und die Definition des Begriffs „Großpilz“ folgen DÄMON & KRISAI-GREILHUBER (2017). Zusätzlich beinhaltet das Verzeichnis der Großpilze für jede Pilzart Häufigkeitsangaben zu vier steirischen Regionen (Nordalpen, Zentralalpen, Randgebirge und Vorland). Die Gefährdungsgrade für die Steiermark wurden von den Autoren zusätzlich „manuell“ angepasst (vgl. Punkt 2.5 h in DÄMON & KRISAI-GREILHUBER 2017). Arten, die in der Steiermark nur von unsicheren Fundmeldungen bekannt sind, werden im Verzeichnis nicht angeführt. Für eine Erklärung der im Verzeichnis verwendeten Abkürzungen siehe die dortige Legende.

3. Kurzer Abriss der Erforschung der Großpilze in der Steiermark

Eine der ersten ausführlicheren Arbeiten zur Funga der Steiermark veröffentlichte Richard WETTSTEIN im Jahr 1885, ein zweiter Teil folgte 1887. Insgesamt berichtete Wettstein in diesen „Vorarbeiten zu einer Pilzflora der Steiermark“ von 875 verschiedenen Arten (JANCHEN 1933). Im ersten Teil findet sich auch eine Auflistung einiger älterer Literaturstellen über Pilze der Steiermark, beginnend mit dem frühen 19. Jahrhundert. Weitere umfassende Gebietskartierungen führte beispielsweise SEGWITZ (1976) im Grazer Leechwald und angrenzenden Bereichen durch – insgesamt konnte er 820 Pilzarten feststellen. Ebenfalls ausführlich untersucht wurden die Pilze im Schöckl-Gebiet durch MAURER & al. (1983) mit insgesamt 1908 verschiedenen Arten. Als besonders gut bearbeitete ökologische Gruppe müssen die lignicolen Pilze erwähnt werden, wie z. B. durch die Publikationen von Stefan PLANK (1979, 1980, 1981), HALLENBERG & MICHELITSCH (1983) und die Serie „Holzabbauende Pilze der Steiermark“ I–V (1993–2009; siehe hierzu MAURER & al. 2014) deutlich wird. Intensiviert wurde die Erforschung der Großpilze schließlich mit der Gründung des Arbeitskreises Heimische Pilze (AHP), der sich

u. a. dem dauerhaften Projekt „Kartierung der Großpilze in der Steiermark“ widmet, am Universalmuseum (damals Landesmuseum) Joanneum im Jahr 1987. Ergebnisse sind zahlreiche weitere, hier nicht extra zitierte Einzelpublikationen von Mitarbeitern des AHP, ein stetiger Zuwachs des mykologischen Teils des Herbariums (GJO) am Universalmuseum Joanneum und schließlich das Erscheinen einer vorläufigen Roten Liste der Großpilze (ARON & al. 2005). Diese Arbeit beinhaltet auch weitere Informationen zum AHP bzw. zu mykologischer Literatur mit Bezug zur Steiermark.

4. Diskussion

Gesamtübersicht

Insgesamt wurden für die Steiermark 52.594 Datensätze von 3011 Arten (inkl. Varietäten und Formen) ausgewertet, davon sind 2942 Arten mit sicheren Nachweisen im Verzeichnis aufgelistet. Die Datensätze stammen von 3380 Fundorten bzw. von 170 verschiedenen Quellen. Von 161 Taxa (144 Arten, 12 Varietäten, 5 Formen) enthält die Datenbank der Pilze Österreichs (ÖMG 2017) nur Funde aus der Steiermark – diese Taxa sind im Verzeichnis mit einem Stern (*) gekennzeichnet. Die Verteilung der Arten (inkl. Rote-Liste-Arten) auf die großen Formgruppen ist in der folgenden Tabelle dargestellt.

Formgruppe (FG)	Arten insges.	Anteil insges.	RL-A	Anteil RL-A insges.	Anteil RL-A in FG
Schüsselpilze (Pezizoide)	231	8	76	7	33
Trüffelpilze (Tuberoide)	8	<1	1	<1	13
Lamellenpilze (Agaricoide)	1778	60	760	64	43
Röhrlinge (Boletoide)	120	4	41	4	34
Leistenpilze (Cantharelloide)	15	<1	5	<1	33
Keulenpilze (Clavarioide)	75	3	39	3	52
Rindenpilze (Corticoide)	326	11	98	8	30
Becherpilze (Cyphelloide)	25	1	8	<1	32
Bauchpilze (Gasteroide)	83	3	40	3	48
Stachelpilze (Hydnoide)	28	1	13	1	46
Porlinge (Polyporoide)	193	7	81	7	42
Gallertpilze (Tremelloide)	60	2	18	2	30
Summe	2942	100	1180	100	–

Tabelle 1: Anzahl der Arten insgesamt und der Rote-Liste-Arten (RL-A) nach ihrer Formgruppe (FG) sowie deren relative Anteile in Prozent (Anteil insges. = Arten in der FG : alle registrierten Pilzarten; Anteil RL-A insg. = RL-A der FG : alle RL-A; Anteil RL-A in FG = RL-A der FG : alle Arten der FG).

Die Lamellenpilze sind dabei die mit Abstand artenreichste Gruppe, sowohl insgesamt betrachtet als auch in Bezug auf die Rote Liste. Es folgen ihnen die Rindenpilze und Schüsselpilze bzw. die Rindenpilze und Porlinge bei der Anzahl der Rote-Liste-Arten. Berechnet man jedoch den prozentuellen Anteil von Rote-Liste-Arten jeder Formgruppe in Bezug auf die insgesamt jeweils vorhandenen Spezies, so liegen die Lamellenpilze nicht mehr an der Spitze – angeführt wird diese Statistik von den Keulenpilzen, Bauchpilzen und Stachelpilzen. Arten dieser Formgruppen sind also tendenziell am stärksten gefährdet.

Häufigkeitsverteilung

Wie aus der Tabelle 2 deutlich wird, macht die Kategorie „rrr“ den Großteil der in der Steiermark nachgewiesenen Pilzarten aus, wohingegen nur 36 Arten von 100 und mehr Fundorten bekannt sind.

Häufigkeit	Frequenz	Artenzahl	Anteil (%)
rrr	1–3 Fundorte	1269	43
rr	4–9 Fundorte	621	21
r	10–19 Fundorte	394	14
c	20–49 Fundorte	441	15
cc	50–99 Fundorte	181	6
ccc	100+ Fundorte	36	1

Tabelle 2: Definition der Häufigkeitsangaben in Abhängigkeit von der Anzahl bekannter Fundorte sowie die Anzahl der Arten, die in die jeweiligen Klassen fallen.

Verteilung der Pilzarten nach Gefährdungsgraden

Insgesamt 1180 der 2942 im Verzeichnis geführten Arten, also 40 %, sind in der Roten Liste enthalten (NT–EX), davon sind 680, etwa ein Viertel aller Arten, mindestens gefährdet. 8 % müssen als stark gefährdet eingestuft werden, 2 % als vom Aussterben bedroht und 2 Arten gelten als verschollen.

Gefährdung	Artenzahl	Anteil (%)
DD + LC + NE	1762	60
NT	500	17
VU	405	14
EN	223	7
CR	50	2
EX	2	<1

Tabelle 3: Anzahl der Arten (und ihr Anteil) nach Gefährdungsgrad (Abkürzungen nach IUCN).



Abb. 1: Fruchtkörper von *Sarcosoma globosum* (unten zusammen mit *Sarcoscypha* sp.). Diese im Frühjahr unter Fichten wachsende Art gilt in ganz Österreich als verschollen. Die letzten österreichischen Nachweise stammen aus den Jahren 1969–1972 bei Mantscha im Bezirk Graz-Umgebung (ÖMG 2017), trotz gezielter Nachsuche in den darauffolgenden Jahrzehnten. Die Baumgruppe, unter der die Fruchtkörper wuchsen, fiel inzwischen forstlichen Eingriffen zum Opfer. Die abgebildeten Fotos sind den Belegen im Herbarium der Karl-Franzens-Universität (GZU) beigelegt.

Regionen

Die in DÄMON & KRISAI-GREILHUBER (2017) getroffene Einteilung des Landes in kontinentale bzw. alpine Region würde in der Steiermark wie folgt aussehen:

- Alpin: 2403 Arten, davon 860 Rote-Liste-Arten
- Kontinental: 2297 Arten, davon 756 Rote-Liste-Arten

Die Steiermark-spezifische Auswertung von vier naturräumlichen Regionen ergibt folgende Resultate:

- Nordalpen: 1568 Arten, davon 439 Rote-Liste-Arten
- Zentralalpen: 1201 Arten, davon 307 Rote-Liste-Arten
- Randgebirge: 1987 Arten, davon 590 Rote-Liste-Arten
- Vorland: 2136 Arten, davon 663 Rote-Liste-Arten

Lebensweise

Die Einteilung nach der Lebensweise zeigt, dass die terricolen Pilze den höchsten prozentuellen Anteil an Rote-Liste-Arten von den drei großen ökologischen Gruppen (lignicole, Mykorrhiza- und terricole Pilze; in der Tabelle in Fettschrift) aufweisen, während die Mykorrhiza-Pilze insgesamt die artenreichste Gruppe sind.

Lebensweise	Arten	RL-Arten	Anteil (%)
fimicol	67	13	19
fungicol	22	7	32
graminicol	10	7	70
herbicol	26	10	39
lichenicol	2	0	0
lichenisiert	4	2	50
lignicol	831	313	38
mixotroph	10	0	0
muscicol	65	31	48
mykorrhiziert	1055	419	40
pteridicol	5	3	60
terricol	845	375	44
Summe	2942	1180	

Tabelle 4: Anzahl der Arten und der Rote-Liste-Arten nach ihrer Lebensweise.

Die artenreichsten Gemeinden der Steiermark

Die Fundortdaten in der Datenbank der Pilze Österreichs (ÖMG 2017) erlauben eine Auswertung und einen Vergleich der Artenzahlen auf der Ebene der Gemeindegebiete. Dabei zeigt sich, dass die Artenzahlen einerseits durch die Nähe zu größeren Städten und andererseits durch umfangreichere Kartierungsarbeiten einzelner Personen mitunter stark beeinflusst sind. So verwundert es nicht, dass die Gemeinde Graz die Liste mit 1200 Arten klar anführt, gefolgt von den Gemeinden St. Radegund bei Graz (884 Arten), Deutschlandsberg (848 Arten), Mariazell (798 Arten) und Bad Gleichenberg (715 Arten).

Wie bereits angesprochen sind die hohen Artenzahlen häufig auf individuelle Kartierungsarbeiten zurückzuführen, die jedoch oftmals an besonders artenreichen bzw. ökologisch interessanten Standorten durchgeführt werden. Der hohe Zahlenwert in St. Radegund bei Graz basiert in erster Linie auf den Arbeiten von MAURER & al. (1983) aber auch durch die Nähe zu Graz ist das Gebiet gut untersucht. Die Großpilze der Umgebung von Bad Gams in der Gemeinde Deutschlandsberg wurden von KAHR (2006) jahrzehntelang bearbeitet. In Mariazell wurde insbesondere das Rotmoos (Weichselboden) oft begangen aber auch umliegende Gebiete weisen nicht zuletzt aufgrund der

Untersuchungen von ostösterreichischen Mykologen relativ hohe Artenzahlen auf. Die Statistik der Gemeinde Bad Gleichenberg profitiert vor allem durch die jahrelangen Untersuchungen des Kurparks durch Wolfgang Klofac (Michelbach).

Betrachtet man die Zahl der Rote-Liste-Arten in den Gemeinden, so verändert sich das Bild wie folgt: Graz weist die meisten dieser Arten auf (231), gefolgt von Mariazell (162), St. Radegund bei Graz (157), Bad Gleichenberg (138) und Admont (107). Bei einer Auswertung des prozentuellen Anteils der Rote-Liste-Arten in Gemeinden mit über 200 nachgewiesenen Arten führt Mariazell (20 %) vor Bad Gleichenberg (19 %), Thörl (18 %), Schwanberg (18 %) und St. Radegund bei Graz (18 %) die Liste an.

Die „Ausreißer“ beim prozentuellen Anteil im Vergleich zu den allgemeinen Artenzahlen sind Thörl und Schwanberg. Thörl weist hauptsächlich aufgrund von Untersuchungen im Naturschutzgebiet Karlschütt einen hohen Anteil an Rote-Liste-Arten auf. Schwanberg wurde hingegen insbesondere von Siegmund Michelitsch im Bereich der Rindenpilze intensiv bearbeitet (siehe z. B. HALLENBERG & MICHELITSCH 1983).

Vergleich mit der Vorläufigen Roten Liste

Die Auswertung der Vorläufigen Roten Liste gefährdeter Großpilze der Steiermark (ARON & al. 2005) erlaubt einen direkten Vergleich mit der aktuellen Version. Letztere enthält 266 Arten mehr als die Vorläufige Rote Liste. Während in dieser die meisten Arten als gefährdet eingestuft sind, fällt bei der aktuellen Liste der Großteil der Arten in den Gefährdungsgrad NT. Der prozentuelle Anteil der Kategorien EN, CR und EX unterscheidet sich bei den beiden Listen kaum.

Gefährdung IUCN	Anzahl RL 2005	Anteil (%) RL 2005	Anzahl RL 2017	Anteil (%) RL 2017
NT	316	35	500	42
VU	376	41	405	34
EN	203	22	223	19
CR	18	2	50	4
EX	1	<1	2	<1
Summe	914	100	1180	100

Tabelle 5: Vergleich der vorliegenden Roten Liste gefährdeter Großpilze der Steiermark mit der Vorläufigen Roten Liste (ARON & al. 2005).

Vergleich mit dem Verzeichnis und der Roten Liste der Pilze Österreichs

In der aktuellen Roten Liste erfolgte für 359 Arten eine unterschiedliche Einstufung im Vergleich zur Roten Liste für Österreich (DÄMON & KRISAI-GREILHUBER 2017). 56 dieser Arten wurden in der vorliegenden Roten Liste als weniger stark gefährdet als in Österreich

eingestuft, wohingegen der weitaus größere Teil mit 302 Arten als stärker gefährdet gelten muss.

Zwei Arten, die im Österreich-Verzeichnis für die Steiermark angeführt sind, wurden im aktuellen Verzeichnis aufgrund neuer Informationen weggelassen. Die erste ist *Clavaria argillacea*, von der ein einziger Nachweis aus dem Rotmoos (Weichselboden) vorliegt (leg. und det. G. Koller & al., 27.9.2006). Aufgrund des Fundortes scheint jedoch eine Verwechslung mit *C. sphagnicola* wahrscheinlich, was auch durch den Beleg bekräftigt wird, dem ein Stämmchen von *Sphagnum* beiliegt (das typische Begleitmoos von *C. sphagnicola*) (G. Koller, pers. Mitt.). *Hypholoma xanthocephalum* ist die zweite Art, die ebenfalls aus der Liste gestrichen wurde, da die ITS-Sequenz einer der beiden aus der Steiermark bekannten Aufsammlungen (WU 5833; Reiteralp bei Schladming, leg. und det. A. Hausknecht, 17.9.1986) mit *H. elongatum* identisch ist. Gleiches ist wohl für den zweiten Beleg (WU 5832) zu erwarten, der ebenfalls von A. Hausknecht einen Tag früher auf der Ursprungalm bei Schladming gesammelt wurde.

Ausblick

Bestimmte taxonomisch schwierige Gruppen wie die Haarschleierlinge (*Cortinarius*) oder diverse Schlauchpilze (Ascomycota) müssen in der Steiermark als relativ schlecht bearbeitet gelten, worauf bereits ARON & al. (2005) hingewiesen haben. Eine intensivere Beschäftigung mit diesen Pilzen würde ohne Frage wertvolle Informationen zu ihren tatsächlichen Gefährdungssituationen liefern. Außerdem sollten spezielle Lebensräume wie z. B. alpine Matten, Trockenrasen, Moore oder naturnahe Wälder in Zukunft verstärkt untersucht werden, da diese Biotope nicht zuletzt auch einen verhältnismäßig hohen Anteil an Rote-Liste-Arten aufweisen.

Der von DÄMON & KRISAI-GREILHUBER (2017) für ganz Österreich angesprochene Mangel an ökologischen Daten trifft auch für die Steiermark zu. Es wäre daher besonders wünschenswert, bei zukünftigen Pilzfunden, insbesondere von Rote-Liste-Arten, möglichst genaue Informationen diesbezüglich mitzuliefern („Totholz“ und „Laubwald“ sind z. B. wenig exakte Angaben). Es besteht außerdem der Plan, Ergänzungen des Verzeichnisses (Neufunde, falls nötig Korrekturen etc.) zukünftig an gleicher Stelle in Form einer mehrteiligen Artikelserie zu publizieren.

5. Verzeichnis und Rote Liste der Großpilze der Steiermark

Der grundsätzliche Aufbau des Verzeichnisses entspricht jenem in DÄMON & KRISAI-GREILHUBER (2017), jedoch wurde es etwas reduziert, um die unnötige Wiederholung von Informationen zu vermeiden. Für eine vollständige Auflistung der Pilznamen mit nomenklatorischen Autoren und Synonymen siehe ebenfalls DÄMON & KRISAI-GREILHUBER (2017). Varietäten und Formen werden nicht separat bewertet; der Gefährungsgrad entspricht der Nominatform.

Legende zur Tabelle

Taxon Wissenschaftlicher Name der Pilzart (bzw. der Varietät oder Form); Abkürzungen im Namen greifen den in der Tabelle zuvor genannten Namen auf. Die mit * markierten Taxa sind österreichweit bisher nur aus der Steiermark registriert.

Stmk Anzahl der Fundorte in der Steiermark

rrr 1–3 Fundorte
rr 4–9 Fundorte
r 10–19 Fundorte
c 20–49 Fundorte
cc 50–99 Fundorte
ccc 100+ Fundorte

NAlp (Nordalpen), **ZAlp** (Zentralalpen), **RG** (Randgebirge), **Vor** (Vorland)

ss sehr selten (1 Fundort)
s selten (2–3 Fundorte)
mh mäßig häufig (4–7 Fundorte)
h häufig (8–14 Fundorte)
sh sehr häufig (15+ Fundorte)

ALT/NEU Anzahl der registrierten Fundorte in der Steiermark

ALT = vor 1990, NEU = seit 1990

IUCN Status der Gefährdung nach IUCN

NE Not Evaluated; nicht bewertet (taxonomisch unklar, unbekannt etc.)
DD Data Deficient; Daten für Bewertung nicht ausreichend
LC Least Concern; nicht gefährdet
LC:cc Verbreitungsdichte hoch
LC:inc Verbreitungsdichte zunehmend / adventiv
LC:ec Verbreitungsdichte nicht hoch, jedoch
Habitats divers, überwiegend nicht gefährdet, oder
Habitats überwiegend synanthrop
NT Near Threatened; potentiell gefährdet
VU Vulnerable; gefährdet
EN Endangered; stark gefährdet
CR Critically Endangered; vom Aussterben bedroht
EX Extinct; verschollen

Diff.Ö Gefährdungsgrade der Roten Liste für Österreich (DÄMON & KRISAI-GREILHUBER 2017), sofern diese von der Roten Liste für die Steiermark abweichen

Taxon	Stmk	NAlp	ZAlp	RG	Vor	ALT	NEU	IUCN	Diff.Ö
<i>Abortiporus biennis</i>	c			mh	sh	4	16	LC:cc	
<i>Acanthophysellum cerussatum</i>	rrr				s		2	EN	LC:ec
<i>Acanthophysellum lividocoeruleum</i>	rrr			s		1	1	NT	EN
<i>Achroomyces disciformis*</i>	rr			s	s		4	DD	
<i>Adelphella babingtonii</i>	rr	s	ss	ss			5	LC:inc	
<i>Agaricus altipes</i>	rrr			ss	s	1	2	NT	
<i>Agaricus arvensis</i>	c	s	mh	h	h	9	24	LC:cc	
<i>Agaricus augustus</i>	c	s	mh	mh	mh	7	17	LC:cc	
<i>Agaricus augustus var. albus</i>	rrr	s	ss			2	1	LC:cc	
<i>Agaricus benesii</i>	rrr			ss		1		NT	
<i>Agaricus bisporus</i>	rrr		ss	ss	ss		3	LC:ec	
<i>Agaricus bitorquis</i>	r			s	h	2	15	LC:cc	
<i>Agaricus bohusii</i>	rrr				ss		1	NT	
<i>Agaricus campestris</i>	r	s	ss	s	h	5	11	NT	
<i>Agaricus chionoderma</i>	rrr		ss				1	NT	
<i>Agaricus comtulus</i>	rr			ss	mh	2	4	VU	
<i>Agaricus dulcidulus</i>	c	ss	s	s	sh	1	25	LC:cc	
<i>Agaricus essettei</i>	c	mh	s	h	sh	6	27	LC:cc	
<i>Agaricus excellens</i>	rrr			ss			1	NE	
<i>Agaricus fuscofibrillosus</i>	rrr				ss		1	EN	
<i>Agaricus impudicus</i>	rr		ss	ss	s	1	4	LC:ec	
<i>Agaricus langei</i>	rr	s			s	3	2	LC:cc	
<i>Agaricus leucotrichus</i>	rrr		s			1	1	NE	
<i>Agaricus litoralis</i>	rrr				ss	1		EN	
<i>Agaricus macrocarpus</i>	rrr			ss			1	NE	
<i>Agaricus moelleri</i>	r		ss	s	h	1	12	LC:ec	
<i>Agaricus moellerianus</i>	rrr				ss		1	NE	
<i>Agaricus osecanus</i>	rrr			ss	ss	1	1	VU	NT
<i>Agaricus porphyrrizon</i>	rrr		s		ss		3	LC:ec	
<i>Agaricus purpurellus</i>	rrr			ss	s	1	2	NT	
<i>Agaricus subfloccosus</i>	rrr				ss	1		LC:ec	
<i>Agaricus subperonatus</i>	rr			s	mh	1	5	LC:ec	
<i>Agaricus sylvaticus</i>	c	mh	mh	h	h	6	26	LC:cc	
<i>Agaricus sylvaticus var. pallidus</i>	rrr				ss	1		LC:cc	
<i>Agaricus sylvicola</i>	c	s		mh	sh	5	21	LC:cc	
<i>Agaricus urinascens</i>	rrr			ss	ss		2	LC:ec	
<i>Agaricus xanthoderma</i>	r		ss	ss	h	3	10	LC:cc	
<i>Agaricus xanthoderma var. griseus</i>	rr			s	s	1	3	LC:cc	
<i>Agrocybe arvalis</i>	rr	ss		s	s	1	4	NT	
<i>Agrocybe dura</i>	r	ss		ss	h	3	13	LC:cc	

Taxon	Stmk	NAlp	ZAlp	RG	Vor	ALT	NEU	IUCN	Diff.Ö
<i>Agrocybe elatella</i>	r	s	mh	ss	s	2	8	EN	
<i>Agrocybe firma</i>	rrr		ss		s	1	2	VU	
<i>Agrocybe pediades</i>	c	mh	ss	mh	sh	4	27	LC:cc	
<i>Agrocybe praecox</i>	cc	mh	h	h	sh	10	41	LC:cc	
<i>Agrocybe vervacti</i>	rr			s	mh		7	LC:cc	
<i>Albatrellus citrinus</i>	rr	mh					4	DD	
<i>Albatrellus confluens</i>	c	ss	mh	h	mh	6	19	LC:cc	
<i>Albatrellus cristatus</i>	c	mh		h	sh	5	25	LC:ec	
<i>Albatrellus ovinus</i>	c	mh	h	h	mh	5	26	LC:cc	
<i>Albatrellus pes-caprae</i>	r			h	h	3	15	NT	
<i>Albatrellus subrubescens</i>	c	mh	s	h	mh		22	LC:cc	
<i>Aleuria aurantia</i>	c	mh	h	sh	sh	8	37	LC:cc	
<i>Aleuria carbonicola</i>	rrr	ss					1	VU	
<i>Aleurocystidiellum disciforme</i>	c			h	sh	2	40	LC:cc	
<i>Aleurocystidiellum subcruentatum</i>	rr	ss	mh	s		3	4	LC:ec	VU
<i>Aleurodiscus amorphus</i>	c		s	sh	h	6	27	LC:cc	
<i>Alutaceodontia alutacea</i>	rr			s	mh	3	4	LC:ec	
<i>Amanita battarrae</i>	cc	sh	h	sh	h	3	54	LC:cc	
<i>Amanita beckeri</i>	rrr				s		3	VU	NT
<i>Amanita caesarea</i>	r				h	6	8	VU	
<i>Amanita ceciliae</i>	r		ss	s	h		12	NT	
<i>Amanita citrina</i>	cc	mh	s	sh	sh	8	80	LC:cc	
<i>Amanita citrina</i> var. <i>alba</i>	r	s		mh	mh		10	LC:cc	
<i>Amanita crocea</i>	c	mh	mh	h	ss	4	19	LC:cc	
<i>Amanita eliae</i>	rr				mh	1	4	VU	
<i>Amanita excelsa</i>	cc	sh	h	sh	sh	10	77	LC:cc	
<i>Amanita excelsa</i> f. <i>subcandida</i>	rrr			s			3	LC:cc	
<i>Amanita flavescens</i>	rrr				s		3	LC:cc	
<i>Amanita franchetii</i>	r		ss	s	h		12	NT	
<i>Amanita friabilis</i>	rrr		ss				1	CR	EN
<i>Amanita fulva</i>	cc	h	h	sh	sh	4	58	LC:cc	
<i>Amanita gemmata</i>	cc	mh	h	sh	sh	12	63	LC:cc	
<i>Amanita lactea</i>	rrr				ss		1	NT	
<i>Amanita lepiotoides</i> *	rrr				ss		1	VU	
<i>Amanita lividopallescens</i>	rr		ss	ss	mh	1	6	NT	
<i>Amanita lividop.</i> var. <i>globosispora</i> *	rrr				ss		1	NT	
<i>Amanita magnivolvata</i>	rrr			ss			1	VU	NT
<i>Amanita mairei</i>	r			s	h	1	13	LC:cc	
<i>Amanita muscaria</i>	ccc	sh	sh	sh	sh	10	98	LC:cc	
<i>Amanita nivalis</i>	rr	mh					6	VU	NT

Taxon	Stmk	NA	Alp	ZAlp	RG	Vor	ALT	NEU	IUCN	Diff.	Ö
<i>Amanita ochraceomaculata</i>	rr	ss	s	s				6	NE		
<i>Amanita ovoidea</i>	rrr			ss	ss		2		CR	EN	
<i>Amanita pachyvolvata</i>	rr	ss				mh		7	NT		
<i>Amanita pantherina</i>	cc	h	s	sh	sh		11	52	LC:cc		
<i>Amanita phalloides</i>	cc	s	ss	sh	sh		11	49	LC:cc		
<i>Amanita phalloides</i> var. <i>alba</i>	rr			s	mh			8	LC:cc		
<i>Amanita porphyrea</i>	c	h	h	sh	mh		6	38	LC:cc		
<i>Amanita regalis</i>	rr	mh		ss				7	VU	NT	
<i>Amanita rubescens</i>	ccc	sh	sh	sh	sh		10	134	LC:cc		
<i>Amanita</i> rub. var. <i>annulosulfurea</i>	r	mh		mh	ss			11	LC:cc		
<i>Amanita simulans</i>	rrr				ss			1	NT		
<i>Amanita solitaria</i>	r			s	h		2	11	LC:inc		
<i>Amanita strobiliformis</i>	c	ss	ss	mh	h		2	22	LC:inc		
<i>Amanita submembranacea</i>	cc	sh	sh	sh	mh		7	62	LC:cc		
<i>Amanita subnudipes</i> *	rrr	ss			ss			2	DD	NT	
<i>Amanita vaginata</i>	cc	sh	h	sh	sh		9	71	LC:cc		
<i>Amanita vaginata</i> f. <i>alba</i>	r	s	ss	ss	h		1	12	LC:cc		
<i>Amanita virosa</i>	c	sh	ss	mh	mh		2	28	LC:cc		
<i>Amphinema byssoides</i>	cc	sh	s	sh	sh		10	52	LC:cc		
<i>Ampulloclitocybe clavipes</i>	c	h	mh	h	sh		6	37	LC:cc		
<i>Amylocorticiellum molle</i>	rr			mh			3	1	CR	LC:ec	
<i>Amylocorticium cebennense</i>	rrr			ss				1	EN		
<i>Amylocorticium laceratum</i>	rrr			s				2	LC:ec		
<i>Amylostereum areolatum</i>	cc	h	mh	sh	sh		14	45	LC:cc		
<i>Amylostereum chailletii</i>	c	ss	mh	h	h		6	19	LC:cc		
<i>Amylostereum laevigatum</i>	rr		s	s			2	2	NT		
<i>Amyloenasma allantosporum</i>	rr	ss		s			3	1	LC:ec		
<i>Amyloenasma grisellum</i>	rrr			s	ss		1	2	EN	NE	
<i>Anthracobia macrocystis</i>	rrr		ss		ss			2	VU		
<i>Anthracobia maurilabra</i>	rrr	ss						1	NT	LC:cc	
<i>Antrodia albida</i>	cc	h		sh	sh		19	34	LC:cc	NT	
<i>Antrodia alpina</i>	r	mh	s	mh			10	4	VU		
<i>Antrodia crassa</i>	rrr	s		ss			3		CR		
<i>Antrodia gossypium</i>	rrr				s			2	VU		
<i>Antrodia heteromorpha</i>	rrr			ss			1		EN		
<i>Antrodia malicola</i>	rr	s		s	s		1	5	NT		
<i>Antrodia ramentacea</i>	r			s	h		10		EN		
<i>Antrodia serialis</i>	cc	sh	h	sh	sh		36	44	LC:cc		
<i>Antrodia sinuosa</i>	rr		ss	s			4		EN		
<i>Antrodia xantha</i>	c	h	h	h	ss		11	21	LC:cc		

Taxon	Stmk	NAlp	ZAlp	RG	Vor	ALT	NEU	IUCN	Diff.Ö
<i>Antrodiella fragrans</i>	ccc			sh			177	LC:cc	
<i>Antrodiella hoehnelii</i>	c	s		h	sh	19	25	NT	
<i>Antrodiella romellii</i>	rrr	ss	s			1	2	DD	
<i>Antrodiella semisupina</i>	r	mh	s	mh	s	12	2	VU	LC:ec
<i>Aphanobasidium filicinum*</i>	rrr			s			3	EN	NE
<i>Aphanobasidium pseudotsugae</i>	rrr		ss		s		3	LC:ec	
<i>Aphroditeola olida</i>	rrr			s			3	VU	NT
<i>Aporpium canescens</i>	rrr				ss		1	NT	VU
<i>Armillaria borealis</i>	r	sh	ss	ss			17	LC:cc	
<i>Armillaria cepistipes</i>	r	mh	s	ss	s	1	10	LC:cc	
<i>Armillaria ectypa</i>	rrr	s					2	CR	
<i>Armillaria lutea</i>	c	h	ss	s	h	2	18	LC:cc	
<i>Armillaria mellea</i> agg.	c	mh	mh	h	sh	4	33	LC:cc	
<i>Armillaria mellea</i> ss. str.	rr			ss	mh		8	LC:ec	
<i>Armillaria ostoyae</i>	c	h	h	h	h	6	32	LC:cc	
<i>Armillaria tabescens</i>	r			ss	h	2	10	LC:cc	
<i>Arrhenia acerosa</i>	rrr			s			2	NT	
<i>Arrhenia baeospora</i>	rrr			s			2	VU	
<i>Arrhenia epichysium</i>	r	mh	s	s	s	3	10	NT	
<i>Arrhenia gerardiana</i>	rr		mh	ss		3	4	EN	
<i>Arrhenia lobata</i>	rrr	s			ss	2	1	EN	
<i>Arrhenia obatra</i>	rrr		ss		s		3	NT	
<i>Arrhenia obscurata</i>	rrr			ss	s	1	2	NT	
<i>Arrhenia onisca</i>	rr	s	mh	ss	ss	1	7	EN	
<i>Arrhenia retiruga</i>	rrr	ss					1	NT	
<i>Arrhenia spathulata</i>	rrr	ss		ss			2	NT	
<i>Arrhenia velutipes</i>	rr	ss	s	ss		2	3	VU	
<i>Artomyces pyxidatus</i>	c			mh	sh		31	LC:inc	
<i>Ascobolus albidus</i>	rrr			ss	ss	1	1	LC:ec	
<i>Ascobolus behnitzziensis*</i>	rrr			ss	ss		2	DD	
<i>Ascobolus brassicae*</i>	rrr				ss		1	DD	
<i>Ascobolus carbonarius</i>	rrr	ss					1	NT	
<i>Ascobolus denudatus</i>	rrr				ss	1		DD	
<i>Ascobolus foliicola</i>	rrr			ss	s		3	LC:ec	
<i>Ascobolus furfuraceus</i>	rrr	ss			ss	1	1	LC:cc	
<i>Ascobolus geophilus*</i>	rrr			ss			1	DD	
<i>Ascobolus immersus</i>	rr			mh		4		LC:ec	
<i>Ascobolus sacchariferus*</i>	rrr				ss		1	DD	
<i>Ascobolus viridis</i>	rrr				ss		1	NT	VU
<i>Asterophora lycoperdoides</i>	c	mh	s	h	sh	8	26	LC:cc	

Taxon	Stmk	NAlp	ZAlp	RG	Vor	ALT	NEU	IUCN	Diff.	Ö
Asterophora parasitica	c	mh		h	h	2	21	LC:cc		
Astraeus hygrometricus	r			s	h	2	14	NT		
Athelia alnicola*	rrr				ss		1	NE		
Athelia arachnoidea	rr	ss	s	s	ss	2	4	LC:ec		
Athelia bombacina	rrr				ss ss		2	LC:ec		
Athelia decipiens	r	ss		mh	h	2	14	LC:cc		
Athelia epiphylla	c	mh		h	h	9	19	LC:cc		
Athelia fibulata	rr			mh		4		NE		
Athelia neuhoffii	r			h	mh	3	10	LC:ec		
Athelia pyriformis	rrr				ss		1	LC:ec		
Athelia salicum	rrr				s		2	NE		
Athelopsis subinconspicua	rrr	ss					1	VU		
Atheniella adonis	rr	s	ss	s	ss		6	VU	EN	
Atheniella flavoalba	c	h	mh	h	h	1	39	LC:cc		
Atheniella leptophylla	rr	ss		ss	s		4	NT		
Atractosporocybe inornata	rr		ss	s	mh	3	5	NT		
Aurantiporus fissilis	rr	ss		ss	mh	6	3	VU	NT	
Aureoboletus gentilis	r			ss	h	2	8	NT	LC:ec	
Aureoboletus moravicus	rrr				s	2	1	EN	NT	
Auricularia auricula-judae	cc	h	s	sh	sh	15	71	LC:cc		
Auricularia mesenterica	c	s	mh	mh	sh	6	32	LC:cc		
Auriporia aurulenta	rrr			ss	ss		2	DD		
Auriscalpium vulgare	cc	mh	ss	sh	sh	8	50	LC:cc		
Baeospora myosura	c	h	s	mh	sh	2	28	LC:cc		
Baeospora myriadophylla	rrr	ss			ss		2	NT		
Bankera fuligineoalba	rrr			s		2	1	EN		
Bankera violascens	c	mh	mh	sh	s	5	26	LC:ec		
Basidi dendron caesiocinereum	r	mh	ss	mh	s	7	9	LC:cc		
Basidi dendron cinereum	rr	s	s				5	LC:cc		
Basidi dendron eyrei	rrr	ss			ss		2	NT		
Basidi dendron rimulentum	rrr				ss		1	VU		
Basidi oradulum radula	cc	s	s	sh	sh	20	37	LC:cc		
Battarrea phalloides	rrr		ss			1		CR	VU	
Bjerkandera adusta	ccc	sh	mh	sh	sh	64	79	LC:cc		
Bjerkandera fumosa	c	s	ss	mh	sh	6	18	LC:cc		
Bogbodia uda	rr	s	s	s		1	6	VU		
Boidinia furfuracea	rr	s	ss	ss	s	1	6	LC:ec		
Bolbitius coprophilus	rrr				ss		1	LC:ec		
Bolbitius reticulatus	rrr				s		3	LC:cc		
Bolbitius tibubans	c	mh	h	h	sh	6	39	LC:cc		

Taxon	Stmk	NAlp	ZAlp	RG	Vor	ALT	NEU	IUCN	Diff.Ö
<i>Bolbitius variicolor</i>	rrr				ss		1	NE	
<i>Boletinus cavipes</i>	cc	h	h	sh	h	16	55	LC:cc	
<i>Boletinus cavipes f. aureus</i>	r	mh	mh	ss	ss		10	LC:cc	
<i>Boletopsis leucomelaena</i>	r	h	ss	mh		2	16	NT	
<i>Boletus aereus</i>	r				sh	5	10	NT	
<i>Boletus atkinsonii*</i>	rrr				ss		1	DD	
<i>Boletus edulis</i>	ccc	sh	sh	sh	sh	11	99	LC:cc	
<i>Boletus edulis var. ochraceus</i>	rrr	ss					1	LC:cc	
<i>Boletus edulis var. pusteriensis</i>	rrr				ss		1	LC:cc	
<i>Boletus edulis var. quercicola</i>	rr				ss s		4	LC:cc	
<i>Boletus persoonii</i>	rrr		ss			1	1	DD	
<i>Boletus pinophilus</i>	r	ss	s	mh	h	4	15	LC:ec	
<i>Boletus reticulatus</i>	c	ss		h	sh	6	34	LC:cc	
<i>Boletus venturii*</i>	rrr				ss		1	DD	
<i>Bondarzewia mesenterica</i>	rr		ss	s			4	VU	NT
<i>Bonomyces sinopicus</i>	r	s	s	mh	s	4	9	LC:cc	
<i>Botryobasidium aureum</i>	rr	ss	s	ss	ss	1	4	LC:cc	
<i>Botryobasidium candicans</i>	c	mh	mh	h	mh	2	24	LC:cc	
<i>Botryobasidium conspersum</i>	r	mh		s	h		16	LC:cc	
<i>Botryobasidium danicum*</i>	rrr		ss				1	DD	
<i>Botryobasidium isabellinum</i>	r	ss	ss	s	mh		10	LC:cc	
<i>Botryobasidium laeve</i>	rr		s	mh	s		8	LC:ec	
<i>Botryobasidium medium</i>	rr	s	ss		ss		4	LC:ec	
<i>Botryobasidium obtusisporum</i>	rr		s	s			4	EN	NE
<i>Botryobasidium pruinautum</i>	rr	s		ss	s		6	LC:ec	
<i>Botryobasidium subcoronatum</i>	c	mh	mh	h	sh	5	39	LC:cc	
<i>Botryobasidium vagum</i>	r	ss	s	h	mh	10	9	LC:cc	
<i>Bovista nigrescens</i>	c	sh	h	h	mh	10	33	LC:cc	
<i>Bovista plumbea</i>	r	s	s	h	mh		19	LC:cc	
<i>Bovista polymorpha</i>	rrr	ss					1	NT	
<i>Bovista pusilla</i>	rrr				ss		1	NT	
<i>Bovista tomentosa</i>	rrr	ss			ss		2	EN	
<i>Brevicellicium olivascens</i>	r	s	ss	ss	mh	2	9	LC:ec	
<i>Buchwaldoboletus lignicola</i>	rrr				s		2	VU	NT
<i>Bulbillomyces farinosus</i>	rrr				s ss	1	2	LC:cc	
<i>Butyriboletus appendiculatus</i>	c	mh	ss	h	h	6	20	NT	
<i>Butyriboletus fechtneri</i>	rr				mh s	3	6	VU	NT
<i>Butyriboletus fuscoroseus</i>	rr				mh	1	3	EN	
<i>Butyriboletus regius</i>	rr				mh ss		6	EN	VU
<i>Butyriboletus subappendiculatus</i>	r	mh	s	mh	ss		16	LC:ec	

Taxon	Stmk	NAIp	ZAlp	RG	Vor	ALT	NEU	IUCN	Diff.Ö
<i>Byssocorticium atrovirens</i>	c			h	sh	4	27	LC:cc	
<i>Byssocorticium efibulatum</i>	rrr			ss		1		VU	
<i>Byssomerulius albostramineus</i>	rrr			ss		1		NT	
<i>Byssomerulius corium</i>	c	s	ss	sh	sh	8	35	LC:cc	
<i>Byssonectria aggregata</i>	rr	ss	ss	mh			6	LC:ec	
<i>Byssonectria tetraspora</i>	rr			s	s	1	4	DD	
<i>Byssoporia terrestris</i>	rrr		ss	ss		1	1	NT	
<i>Cabalodontia bresadolae</i>	rr	s	ss	ss		1	3	DD	
<i>Cabalodontia cretacea*</i>	rrr				ss		1	NT	
<i>Cabalodontia subcretacea</i>	rr	s		s	s	2	5	LC:ec	
<i>Callistosporium elaeodes</i>	rrr				ss		1	VU	NT
<i>Callistosporium luteoolivaceum</i>	rr				mh	1	4	NT	
<i>Callistosporium pinicola</i>	rrr			ss	ss		2	VU	NT
<i>Caloboletus calopus</i>	cc	h	sh	sh	h	11	57	LC:cc	
<i>Caloboletus radicans</i>	c			mh	sh	8	17	LC:ec	
<i>Caloboletus radicans var. albidus</i>	rrr				ss		1	LC:ec	
<i>Calocera cornea</i>	c	h		h	sh	3	44	LC:cc	
<i>Calocera furcata</i>	c	mh	mh	h	mh		25	LC:ec	
<i>Calocera viscosa</i>	ccc	sh	h	sh	sh	11	105	LC:cc	
<i>Calocybe gambosa</i>	c	s	s	h	h	10	19	LC:cc	
<i>Calocybe gangraenosa</i>	rrr		s		ss	1	2	EN	VU
<i>Caloscypha fulgens</i>	rr	ss		mh	ss		7	NT	
<i>Calvatia cretacea</i>	rrr	s	ss				3	VU	
<i>Calvatia gigantea</i>	rr	ss	s	ss	mh		8	LC:ec	
<i>Calyptella capula</i>	rr	s	ss	s	ss		7	LC:cc	
<i>Calyptella gibbosa</i>	rrr				ss		1	DD	
<i>Cantharellopsis albidum</i>	rr	mh		s	s	1	8	NT	VU
<i>Cantharellula umbonata</i>	rr	ss	mh				5	EN	
<i>Cantharellus amethysteus</i>	c	h		sh	h	1	35	LC:cc	
<i>Cantharellus cibarius</i>	ccc	sh	sh	sh	sh	17	150	LC:cc	
<i>Cantharellus cibarius var. pallens</i>	r	ss		mh	h	2	14	LC:cc	
<i>Cantharellus ferruginascens</i>	rrr				s		2	NT	
<i>Cantharellus friesii</i>	c			h	sh		33	LC:ec	
<i>Cantharellus subpruinus</i>	rrr				s		3	DD	
<i>Catathelasma imperiale</i>	r	h	ss	ss	ss	1	10	VU	
<i>Cellypha goldbachii</i>	rrr				s	1	1	VU	
<i>Cephaloscypha mairei</i>	rrr	s	ss				3	NT	
<i>Ceraceomyces eludens</i>	r			mh	mh	5	5	LC:cc	
<i>Ceraceomyces serpens</i>	rr			mh	ss	6	1	LC:ec	
<i>Ceraceomyces sulphurinus</i>	rrr				ss		1	NT	

Taxon	Stmk	NAlp	ZAlp	RG	Vor	ALT	NEU	IUCN	Diff.Ö
<i>Ceraceomyces tessulatus</i>	rrr			ss	s	3		VU	DD
<i>Ceriporia excelsa</i>	rr	mh		s	s	3	6	LC:cc	
<i>Ceriporia purpurea</i>	c	mh	ss	h	sh	6	26	LC:ec	
<i>Ceriporia reticulata</i>	c	mh	mh	s	h	2	20	LC:ec	
<i>Ceriporia viridans</i>	r	s	s	mh	mh	6	9	LC:ec	
<i>Ceriporiopsis gilvescens</i>	rr			mh	mh	7	1	VU	
<i>Ceriporiopsis pannocincta</i>	rr		ss		s	1	3	VU	
<i>Ceriporiopsis resinascens</i>	rrr		ss	ss		1	1	EN	
<i>Cerrena unicolor</i>	cc	h	mh	sh	sh	25	40	LC:cc	
<i>Chalciporus piperatus</i>	cc	sh	sh	sh	h	11	65	LC:cc	
<i>Chalciporus pip. var. hypochryseus*</i>	rrr			ss			1	LC:cc	
<i>Chamaemyces fracidus</i>	r	mh	ss	mh	mh	3	14	LC:cc	
<i>Chamonixia caespitosa</i>	rrr	ss					1	EN	
<i>Cheilymenia dennisii</i>	rr	s		s		1	4	LC:cc	
<i>Cheilymenia gemella*</i>	rrr		ss				1	DD	
<i>Cheilymenia granulata</i>	r	mh	mh	s		5	10	LC:cc	
<i>Cheilymenia rubra</i>	rrr				ss		1	DD	
<i>Cheilymenia stercorea</i>	rr	s	s	s		1	7	LC:cc	
<i>Cheilymenia theleboloides</i>	rrr				s	1	1	LC:ec	
<i>Cheilymenia vitellina</i>	r	s	s	s	s	2	9	LC:ec	
<i>Chlorophyllum brunneum</i>	rrr				ss		1	LC:ec	
<i>Chlorophyllum olivieri</i>	cc	mh	h	sh	sh	9	49	LC:cc	
<i>Chlorophyllum rachodes ss. orig.</i>	rr	ss			mh		7	LC:cc	
<i>Choiromyces meandriformis</i>	r			mh	h		13	LC:ec	
<i>Chondrostereum purpureum</i>	c	s		h	sh	15	15	LC:cc	
<i>Chromocyphella muscicola*</i>	rrr				ss		1	DD	
<i>Chromosera viola*</i>	rrr				ss		1	EN	
<i>Chroogomphus fulmineus</i>	rrr				s		2	NT	LC:ec
<i>Chroogomphus helveticus</i>	c	h	sh	mh	ss	6	29	LC:cc	
<i>Chroogomphus rutilus</i>	cc	h	h	sh	sh	12	48	LC:cc	
<i>Chrysomphalina chrysophylla</i>	r	mh	mh	mh	s	1	13	VU	
<i>Chrysomphalina grossula</i>	rrr				ss		1	VU	NT
<i>Cinereomyces lindbladii</i>	c	h	s	h	mh	10	19	NT	LC:cc
<i>Clathrus archeri</i>	c	ss	ss	s	sh	1	22	LC:cc	
<i>Clathrus ruber</i>	rrr				s		2	LC:ec	
<i>Clavaria acuta</i>	rr			s	s		4	LC:ec	
<i>Clavaria fragilis</i>	rr	s		s	mh	1	8	LC:ec	
<i>Clavaria fumosa</i>	rrr			s		1	1	CR	
<i>Clavaria greletii*</i>	rrr			ss			1	EN	
<i>Clavaria rosea</i>	rrr	ss					1	EN	VU

Taxon	Stmk	NA	Alp	ZAlp	RG	Vor	ALT	NEU	IUCN	Diff.Ö
<i>Clavaria sphagnicola</i>	rrr				ss			1	EN	
<i>Clavaria straminea*</i>	rrr				ss			1	EN	
<i>Clavariadelphus ligula</i>	r	ss	mh	mh			2	9	LC:cc	
<i>Clavariadelphus pistillaris</i>	c	mh	ss	sh	sh		6	39	LC:cc	
<i>Clavariadelphus truncatus</i>	c	h	s	h	mh		6	21	LC:cc	
<i>Clavulina amethystina</i>	rrr				ss			1	CR	
<i>Clavulina cinerea</i>	c	mh	ss	h	sh		2	32	LC:cc	
<i>Clavulina coralloides</i>	cc	sh	mh	sh	sh		4	68	LC:cc	
<i>Clavulina rugosa</i>	c	mh	mh	sh	h		4	34	LC:cc	
<i>Clavulinopsis corniculata</i>	rr	ss	ss	s	s		1	6	VU	
<i>Clavulinopsis fusiformis</i>	rrr					s		2	EN	
<i>Clavulinopsis helvola</i>	rrr				ss	s	1	2	VU	
<i>Clavulinopsis h. var. geoglossoides*</i>	rrr				ss			1	VU	
<i>Clavulinopsis laeticolor</i>	rrr				ss			1	EN	VU
<i>Clavulinopsis luteoalba</i>	rrr					ss		1	EN	
<i>Clavulinopsis luteonana*</i>	rrr					ss		1	EN	
<i>Clavulinopsis umbrinella*</i>	rrr				ss			1	EN	VU
<i>Climacocystis borealis</i>	cc	sh	h	sh	mh		14	51	LC:cc	
<i>Climacodon septentrionalis</i>	rrr	s						2	EN	
<i>Clitocella popinalis</i>	rrr					s		3	NT	
<i>Clitocybe agrestis</i>	rrr				s	ss	2	1	NT	LC:cc
<i>Clitocybe albofragrans</i>	rrr	ss						1	VU	
<i>Clitocybe alexandri</i>	rrr				s			2	VU	LC:cc
<i>Clitocybe alnetorum</i>	rrr	ss	s				2	1	EN	VU
<i>Clitocybe brumalis</i> ss. Breitenbach & Kränzlin	rrr	ss			ss	ss	1	2	NE	
<i>Clitocybe candicans</i>	r	s		mh	h		1	14	LC:cc	
<i>Clitocybe candicans var. dryadicola</i>	rrr	ss						1	LC:cc	
<i>Clitocybe connata</i>	cc	sh	h	sh	h		11	57	LC:cc	
<i>Clitocybe diatreta</i>	rr		ss	ss	mh		1	7	LC:ec	
<i>Clitocybe dionysae</i>	rrr		ss					1	NE	
<i>Clitocybe diosma</i>	rrr					ss		1	NT	
<i>Clitocybe ditopa</i>	r	mh	s	h	s		3	14	LC:cc	
<i>Clitocybe foetens</i>	rrr	ss						1	LC:ec	
<i>Clitocybe fragrans</i>	c	h	mh	h	mh		6	25	LC:cc	
<i>Clitocybe houghtonii*</i>	rrr					ss		1	NT	
<i>Clitocybe marginella</i>	rrr					ss		1	NE	
<i>Clitocybe metachroa</i>	r	s	ss	ss	h		3	13	LC:cc	
<i>Clitocybe nebularis</i>	cc	mh	mh	sh	sh		6	48	LC:cc	
<i>Clitocybe nebularis var. alba</i>	rrr					ss		1	LC:cc	
<i>Clitocybe obsoleta</i>	rr		ss	ss	s		1	4	NE	

Taxon	Stmk	NA	Alp	ZAlp	RG	Vor	ALT	NEU	IUCN	Diff.Ö
<i>Clitocybe odora</i>	cc	h	mh	sh	sh		5	69	LC:cc	
<i>Clitocybe odora</i> var. <i>alba</i>	rrr					ss		1	LC:cc	
<i>Clitocybe odora</i> var. <i>fallax</i>	rrr	ss						1	LC:cc	
<i>Clitocybe phaeophthalma</i>	cc	h	s	h	sh		5	46	LC:cc	
<i>Clitocybe phyllophila</i>	c	mh	s	h	sh		6	28	LC:cc	
<i>Clitocybe rivulosa</i>	c	h	s	h	mh		2	24	LC:cc	
<i>Clitocybe subbulbipes</i>	rrr					ss		1	EN	
<i>Clitocybe subcordispora</i>	rrr	ss				ss		2	NT	
<i>Clitocybe subspadicea</i>	rr	ss		s	mh		2	5	LC:cc	
<i>Clitocybe trulliformis</i>	rrr					s		2	VU	NT
<i>Clitocybe vibecina</i>	r	mh	ss	s	s		2	8	LC:cc	
<i>Clitocybula lacerata</i>	rrr					s		2	EN	NT
<i>Clitocybula lacerata</i> var. <i>odorata</i> *	rrr					ss		1	EN	NT
<i>Clitopilus caelatus</i>	rr		s	s	s		1	5	VU	
<i>Clitopilus cystidiatus</i>	c	mh	s	h	h			22	LC:cc	
<i>Clitopilus geminus</i>	c	s	ss	h	sh		2	27	LC:cc	
<i>Clitopilus hobsonii</i>	r	s		s	h			12	LC:cc	
<i>Clitopilus prunulus</i>	cc	sh	mh	sh	sh		10	62	LC:cc	
<i>Clitopilus scyphoides</i>	rrr	s				ss		3	NT	
<i>Clitopilus scyph.</i> var. <i>omphaliformis</i>	rrr	ss						1	NT	
<i>Colacogloea peniophorae</i>	rrr					ss		1	LC:ec	
<i>Collybia cirrata</i>	c	mh	s	h	h		1	25	LC:cc	
<i>Collybia cookei</i>	c	mh	s	h	h		1	24	LC:cc	
<i>Collybia tuberosa</i>	c	sh	mh	h	h		7	40	LC:cc	
<i>Coltricia cinnamomea</i>	rrr					s		3	VU	NT
<i>Coltricia perennis</i>	c	mh	h	sh	s		9	33	LC:cc	
<i>Conferticium ochraceum</i>	rr		ss	mh			5	2	LC:cc	
<i>Conferticium ravum</i> *	rrr		ss					1	VU	
<i>Coniophora arida</i>	c		ss	mh	h		7	15	LC:cc	
<i>Coniophora olivacea</i>	r	s	s	mh	s		7	8	LC:ec	
<i>Coniophora puteana</i>	r	s	s	mh	mh		5	12	LC:cc	
<i>Conocybe albipes</i>	r	ss	ss	s	h		2	11	LC:ec	
<i>Conocybe albipes</i> var. <i>rugata</i>	rrr					ss		1	LC:ec	
<i>Conocybe alboradicans</i>	rrr					ss		1	NT	
<i>Conocybe ambigua</i>	rrr	ss				ss		2	VU	
<i>Conocybe antipus</i>	rrr					ss	1		LC:ec	
<i>Conocybe apala</i>	rrr	ss				ss		2	LC:ec	
<i>Conocybe aurea</i>	rrr	ss						1	NT	
<i>Conocybe bispora</i>	rrr					ss		1	VU	NT
<i>Conocybe brachypodii</i>	rrr		ss					1	LC:ec	

Taxon	Stmk	NAIp	ZAlp	RG	Vor	ALT	NEU	IUCN	Diff.	Ö
<i>Conocybe brunneidisca</i>	rr	s		ss	ss	1	4	LC:cc		
<i>Conocybe crispella</i>	rrr				ss		1	LC:ec		
<i>Conocybe dumetorum</i> var. <i>laricina</i>	rrr				ss		1	VU		
<i>Conocybe echinata</i>	r	s	s	ss	mh	3	7	LC:cc		
<i>Conocybe fuscimarginata</i>	rr	ss	s	ss	ss	1	4	LC:ec		
<i>Conocybe gigasperma</i>	rrr				ss	1		NT		
<i>Conocybe hololeuca</i>	rrr	ss					1	EN	VU	
<i>Conocybe intrusa</i>	rrr			ss	ss	1	1	LC:ec		
<i>Conocybe juniana</i>	rr	ss	s	s			5	LC:cc		
<i>Conocybe juniana</i> var. <i>sordescens</i>	rrr		ss				1	LC:cc		
<i>Conocybe juniana</i> var. <i>subsejuncta</i>	rrr		ss		ss	1	1	LC:cc		
<i>Conocybe macrocephala</i>	rrr				ss		1	VU	NT	
<i>Conocybe macrospora</i>	rr		ss		s	1	3	LC:ec		
<i>Conocybe merdaria</i>	rrr		ss		ss		2	LC:ec		
<i>Conocybe mesospora</i>	rrr	ss			ss		2	LC:ec		
<i>Conocybe microspora</i> var. <i>brunneola</i>	rr			ss	s		4	DD		
<i>Conocybe moseri</i>	rr	ss	s	mh			7	LC:ec		
<i>Conocybe moseri</i> var. <i>bisporigera</i>	rrr				s		2	LC:ec		
<i>Conocybe nigrescens</i>	rrr				ss		1	LC:ec		
<i>Conocybe ochrostriata</i>	rr			s	s	1	4	LC:cc		
<i>Conocybe ochrostriata</i> var. <i>favrei</i>	rrr		ss				1	LC:cc		
<i>Conocybe pilosella</i>	rr			s	s	1	5	LC:cc		
<i>Conocybe pubescens</i>	rr	s		s		2	2	LC:cc		
<i>Conocybe pulchella</i>	rrr	ss		s			3	NT		
<i>Conocybe rickeniana</i>	r	s		mh	s	2	9	LC:cc		
<i>Conocybe rickenii</i>	rr	ss	s	s	s	2	6	LC:ec		
<i>Conocybe rostellata</i>	rrr				ss	1		LC:cc		
<i>Conocybe semiglobata</i>	rr	s	s		s	1	6	LC:cc		
<i>Conocybe sienophylla</i>	rrr	ss			s		3	NT		
<i>Conocybe siliginea</i>	rr		s	s	mh	2	6	LC:ec		
<i>Conocybe singeriana</i>	rr	s		ss			4	LC:ec		
<i>Conocybe subalpina</i>	rrr				ss		1	LC:ec		
<i>Conocybe subovalis</i>	r	s	ss	mh	h	4	14	LC:cc		
<i>Conocybe subpallida</i>	rrr	ss			s	1	2	LC:ec		
<i>Conocybe subpubescens</i>	rr		s		mh		9	LC:cc		
<i>Conocybe tenera</i>	r	s		ss	mh	2	9	LC:cc		
<i>Conocybe umbonata</i> *	rrr				ss		1	LC:ec		
<i>Conocybe velutipes</i>	rr		s	ss	s	3	3	LC:ec		
<i>Conocybe velutipes</i> var. <i>nitrophila</i> *	rrr	ss			ss		2	LC:ec		
<i>Conohypha albocrema</i>	rrr	s					2	LC:ec		

Taxon	Stmk	NAlp	ZAlp	RG	Vor	ALT	NEU	IUCN	Diff.Ö
<i>Coprinellus bisporus</i>	rrr				ss		1	LC:ec	
<i>Coprinellus disseminatus</i>	c	mh	s	mh	sh	7	26	LC:ec	
<i>Coprinellus domesticus</i>	r	ss		mh	h	4	12	LC:ec	
<i>Coprinellus ellisii</i>	rr			s	s		4	LC:ec	
<i>Coprinellus ephemerus</i>	rrr		ss	s		2	1	NT	
<i>Coprinellus flocculosus</i>	rrr				s		2	LC:ec	
<i>Coprinellus hepthemerus</i>	rrr		s				2	LC:ec	
<i>Coprinellus heterosetulosus</i>	rrr		s		ss		3	LC:ec	
<i>Coprinellus heterothrix</i>	rrr		ss				1	DD	
<i>Coprinellus impatiens</i>	rr			s	mh	3	5	LC:ec	
<i>Coprinellus marculentus</i>	rrr			ss			1	DD	
<i>Coprinellus micaceus</i>	c	ss	ss	h	sh	5	30	LC:ec	
<i>Coprinellus pellucidus</i>	rrr	ss					1	NT	
<i>Coprinellus plagioporus</i>	rrr				ss		1	DD	
<i>Coprinellus radians</i>	rrr			ss		1		VU	NT
<i>Coprinellus sylvaticus</i>	rr	ss		ss	s	1	4	LC:ec	
<i>Coprinellus truncorum</i>	r	ss	ss	s	mh	3	7	LC:ec	NT
<i>Coprinellus xanthothrix</i>	rr			s	s		5	LC:ec	
<i>Coprinopsis acuminata</i>	rr	ss			s		4	NE	
<i>Coprinopsis atramentaria</i>	c	mh	mh	h	sh	6	30	LC:ec	
<i>Coprinopsis atr. var. romagnesiana</i>	rrr	ss			ss	1	1	LC:ec	
<i>Coprinopsis cinerea</i>	rr		s	ss	ss	1	3	LC:ec	
<i>Coprinopsis cordispora</i>	rrr		ss				1	DD	
<i>Coprinopsis echinospora</i>	rrr			ss			1	VU	NT
<i>Coprinopsis ephemerooides</i>	rrr		ss	ss		2		NT	
<i>Coprinopsis erythrocephala</i>	rrr				ss	1		NT	
<i>Coprinopsis laanii</i>	rrr	ss		ss	ss	3		NT	
<i>Coprinopsis lagopus</i>	r			mh	mh	1	9	LC:ec	
<i>Coprinopsis macrocephala</i>	rrr				ss	1		LC:ec	
<i>Coprinopsis narcotica</i>	rrr				ss	1		NE	
<i>Coprinopsis nivea</i>	rr	ss		mh	ss	2	5	LC:ec	
<i>Coprinopsis patouillardii</i>	rrr				ss	1		NE	
<i>Coprinopsis phaeospora</i>	rrr				ss	1		VU	NT
<i>Coprinopsis picacea</i>	rrr				ss	1		EN	NT
<i>Coprinopsis pseudonivea</i>	rrr				ss	1		DD	
<i>Coprinopsis radiata</i>	rrr			ss	ss	2		LC:ec	NT
<i>Coprinopsis stercorea</i>	rrr				s	2		LC:ec	
<i>Coprinopsis tuberosa</i>	rrr				ss	1		LC:ec	
<i>Coprinopsis urticicola</i>	rrr				ss	1		VU	
<i>Coprinopsis xenobia</i>	rrr	ss				1		EN	

Taxon	Stmk	NA	Alp	ZAlp	RG	Vor	ALT	NEU	IUCN	Diff.	Ö
<i>Coprinus comatus</i>	cc	h	mh	sh	sh		10	45	LC:cc		
<i>Coprinus comat. f. sphaerocephalus</i>	rrr	ss		ss	ss			3	LC:cc		
<i>Coprinus sterquilinus</i>	rrr			ss				1	EN		
<i>Coriolopsis gallica</i>	cc	s	s	h	sh		13	46	LC:cc		
<i>Coriolopsis trogii</i>	c			s	sh		5	21	LC:ec		
<i>Coronicium alboglaucum*</i>	rrr				ss		1		CR		
<i>Corticium boreoroseum*</i>	rrr				ss		1		CR		
<i>Corticium roseum</i>	c	mh	s	h	sh		7	27	LC:cc		
<i>Cortinarius acutus</i>	c	h		mh	s			21	LC:cc		
<i>Cortinarius albertii</i>	rr	s		ss	s			6	NT		
<i>Cortinarius albonigrellus</i>	rrr		ss				1		EN	VU	
<i>Cortinarius albovariegatus</i>	rrr				ss			1	EN	VU	
<i>Cortinarius alboviolaceus</i> agg.	r	s		mh	mh		2	13	LC:cc		
<i>Cortinarius allutus</i>	r	ss	mh	s	s		4	6	NE		
<i>Cortinarius alnetorum</i>	rr		s	s			4	1	VU		
<i>Cortinarius alpinus</i>	rr	s	ss	ss			2	2	VU	NT	
<i>Cortinarius angelesianus</i>	rrr	s	ss				1	2	NT		
<i>Cortinarius anomalus</i> agg.	c	sh	mh	h	h		6	43	LC:cc		
<i>Cortinarius anserinus</i>	rr	s		s	mh		1	7	LC:cc		
<i>Cortinarius anthracinus</i>	rrr	ss		ss	ss			3	NT		
<i>Cortinarius aprinus</i> agg.	rr				mh			4	NT		
<i>Cortinarius argutus</i>	rr			mh			3	1	VU		
<i>Cortinarius armeniacus</i> agg.	rr	s	s		ss			6	LC:cc		
<i>Cortinarius armillatus</i>	r		mh	mh	h		5	13	LC:cc		
<i>Cortinarius atrocoeruleus</i>	rr	ss	s	ss			2	2	NT		
<i>Cortinarius atropusillus</i>	rrr		ss					1	EN	VU	
<i>Cortinarius atrovirens</i>	rr	mh		s				9	NT		
<i>Cortinarius aureofulvus</i>	rrr		s					2	VU		
<i>Cortinarius aureopulverulentus</i>	rrr			ss			1		CR	EN	
<i>Cortinarius azureovelatus</i> var. <i>subcaligatus*</i>	rrr				ss			1	VU		
<i>Cortinarius balaustinus</i>	rrr				ss		1		NT		
<i>Cortinarius balteatoalbus</i> agg.	rrr	ss		s				3	LC:inc		
<i>Cortinarius balteatoclaricolor*</i>	rrr				ss			1	NE		
<i>Cortinarius balteatocumatilis</i>	rrr				ss			1	NT	LC:ec	
<i>Cortinarius balteatus</i>	rr	ss	ss	s	s		1	6	LC:ec		
<i>Cortinarius barbatus</i>	rr			ss	s		1	3	NT		
<i>Cortinarius barrentium</i>	rrr			ss			1		EN		
<i>Cortinarius bataillei</i>	rr		s	ss	ss			4	NT		
<i>Cortinarius betulinus</i>	rrr			ss	ss			2	NT		
<i>Cortinarius bibulus</i> agg.	rrr	ss	s					3	VU		

Taxon	Stmk	NAlp	ZAlp	RG	Vor	ALT	NEU	IUCN	Diff.Ö
<i>Cortinarius biformis</i>	rrr				ss		1	LC:ec	
<i>Cortinarius bivelus</i>	rr	s		ss	s	1	4	NT	
<i>Cortinarius bolaris</i>	c		ss	h	sh	5	37	LC:cc	
<i>Cortinarius boudieri</i>	rrr			ss	ss	2		EN	
<i>Cortinarius bovinus</i>	rr	s	ss	s		1	6	LC:ec	
<i>Cortinarius brunneofulvus</i>	rrr	ss		ss		1	1	NE	
<i>Cortinarius brunneus</i>	c	h	h	mh	s	2	28	LC:cc	
<i>Cortinarius bulbosus</i>	rrr		ss	ss		2		NE	
<i>Cortinarius bulliardii</i>	rr	s		s	s	1	6	NT	
<i>Cortinarius caeruleus</i>	rr	s			s	6		NT	
<i>Cortinarius caesiocanescens</i>	rr	mh				4		LC:ec	
<i>Cortinarius caesiocortinatus</i> agg.	rrr			ss		1		EN	VU
<i>Cortinarius caesiostramineus</i> agg.	rr	ss		s	ss	1	3	NT	
<i>Cortinarius cagei</i>	rr			ss	s	2	2	LC:ec	
<i>Cortinarius callisteus</i> agg.	r	ss	ss	mh	s	2	9	LC:cc	
<i>Cortinarius callisteus</i> var. <i>infucatus</i>	rr		s	s		2	2	LC:cc	
<i>Cortinarius calochrous</i>	rr	ss	ss	s	mh	2	6	LC:cc	
<i>Cortinarius camphoratus</i>	c	h	h	h	mh	4	30	LC:cc	
<i>Cortinarius caninus</i>	r	mh	s	h	s	6	11	LC:cc	
<i>Cortinarius caperatus</i>	cc	sh	h	sh	sh	9	67	LC:cc	
<i>Cortinarius caroviolaceus</i>	rrr	ss		ss		2		NE	
<i>Cortinarius casimiri</i>	rr	s			mh	6		LC:ec	
<i>Cortinarius castaneus</i>	rrr			ss		1		VU	
<i>Cortinarius causticus</i> ss. Brandrud & al.	rr	ss		s	s	6		LC:cc	
<i>Cortinarius cedriolens</i>	rrr	s				2		NT	
<i>Cortinarius chrysolithus</i>	r	mh	mh	mh	ss	4	15	NT	
<i>Cortinarius cinnabarinus</i>	rr	s		ss	s	5		NT	
<i>Cortinarius cinnamomeus</i>	c	h	h	sh	h	7	39	LC:cc	
<i>Cortinarius citrinus</i>	rrr			ss	s	3		NT	
<i>Cortinarius claricolor</i>	r	mh	s	s	s	1	11	NT	
<i>Cortinarius cliduchus</i>	r	mh	mh	s	s	2	13	LC:cc	
<i>Cortinarius colus</i>	rrr	ss		s		2	1	NT	
<i>Cortinarius colymbadinus</i>	rr		mh	ss		1	5	NT	
<i>Cortinarius contractus</i>	rrr				ss	1		NE	
<i>Cortinarius coracis</i>	rrr		ss	s		2	1	NT	
<i>Cortinarius corrosus</i>	rrr			ss	ss	1	1	NT	
<i>Cortinarius cotoneus</i>	rr	mh	ss	ss	ss	2	6	LC:cc	
<i>Cortinarius crassus</i>	c	h	mh	mh	ss	1	22	LC:cc	
<i>Cortinarius croceoceruleus</i>	rr	ss			mh	5		NT	
<i>Cortinarius croceoconus</i>	rr	mh	ss			5		NT	

Taxon	Stmk	NAlp	ZAlp	RG	Vor	ALT	NEU	IUCN	Diff.Ö
<i>Cortinarius croceus</i>	c	h	h	sh	h	8	41	LC:cc	
<i>Cortinarius c. var. porphyreovelatus</i>	rrr			s	ss	2	1	LC:cc	
<i>Cortinarius cumatilis</i>	rr	s		mh	ss		8	LC:ec	
<i>Cortinarius cumatilis var. robustus</i>	rrr	ss					1	LC:ec	
<i>Cortinarius cupreorufus</i>	rr	s	ss	s	s	2	6	NT	
<i>Cortinarius cyanites</i>	rrr	s					2	VU	NT
<i>Cortinarius decipiens</i>	rrr	ss		ss	ss		3	LC:ec	
<i>Cortinarius delibutus</i>	c	h	mh	h	s	6	21	LC:cc	
<i>Cortinarius detonsus</i>	rrr				ss		1	VU	
<i>Cortinarius dionysae</i>	rr	s	ss	s		1	5	LC:ec	
<i>Cortinarius diosmus</i>	rr	ss		s		1	3	NT	
<i>Cortinarius duracinus</i>	rr	ss	s	s	ss	2	5	LC:cc	
<i>Cortinarius duracin. var. raphanicus</i>	rrr			ss		1		LC:cc	
<i>Cortinarius eburneus</i>	rr	s		ss	ss		5	LC:ec	
<i>Cortinarius elegantior</i>	c	h	s	mh	mh	4	18	LC:cc	
<i>Cortinarius elegantissimus</i>	r			s	h	2	12	LC:cc	
<i>Cortinarius emollitoides</i>	rrr				s		2	LC:ec	
<i>Cortinarius emollitus</i>	rrr				s	1	1	NT	
<i>Cortinarius epsomiensis*</i>	rrr			ss	ss	1	1	NE	
<i>Cortinarius erubescens</i>	rrr		ss		ss		2	LC:ec	
<i>Cortinarius eufulmineus</i>	rrr				ss	1		VU	
<i>Cortinarius eustriatulus*</i>	rrr	ss					1	DD	
<i>Cortinarius evernius</i>	rr	ss	ss	ss	ss	1	3	LC:cc	
<i>Cortinarius evernius var. fragrans</i>	rrr	ss			ss		2	LC:cc	
<i>Cortinarius fasciatus ss. Mos.</i>	rrr		s		ss	2	1	VU	
<i>Cortinarius fervidus</i>	rrr				ss		1	VU	
<i>Cortinarius flabellus</i>	c	mh	mh	s	h	2	20	LC:cc	
<i>Cortinarius flexipes</i>	c	sh	mh	h	h	2	39	LC:cc	
<i>Cortinarius fraudulosus agg.</i>	r	h		s	s	3	14	LC:cc	
<i>Cortinarius fulminoides</i>	rrr				ss		1	NT	
<i>Cortinarius fulvescens</i>	rr	s	s		ss	1	4	LC:ec	
<i>Cortinarius fulvocitrinus*</i>	rrr				ss		1	VU	
<i>Cortinarius fulvoisabellinus*</i>	rrr				ss	1		DD	
<i>Cortinarius fulvoochrascens agg.</i>	rrr	ss	ss			1	1	NT	
<i>Cortinarius fuscoperonatus</i>	rrr	ss			ss		2	NT	
<i>Cortinarius galeobdolon</i>	rrr				ss		1	DD	
<i>Cortinarius gentilis</i>	r	mh	s	mh		3	12	LC:cc	
<i>Cortinarius glandicolor</i>	rr	ss		s	ss		4	LC:ec	
<i>Cortinarius glaucopus</i>	c	mh	s	mh	mh	6	15	LC:cc	
<i>Cortinarius glaucopus var. olivaceus</i>	rr			s	ss		4	LC:cc	

Taxon	Stmk	NAlp	ZAlp	RG	Vor	ALT	NEU	IUCN	Diff.Ö
<i>Cortinarius haasii</i>	rrr	ss			s		3	LC:ec	
<i>Cortinarius haematochelis</i> ss. Mos.	rrr		s				2	VU	
<i>Cortinarius helobius</i>	rrr	ss	ss				2	VU	
<i>Cortinarius helvelloides</i>	rr	s	s		ss	1	5	NT	
<i>Cortinarius helveolus</i>	rrr	ss			s		3	NE	
<i>Cortinarius helvolus</i>	rr			s	s	2	2	NE	
<i>Cortinarius hemitrichus</i>	rr		s	ss	ss	1	3	LC:cc	
<i>Cortinarius hemitrich. f. improcerus</i>	rrr		ss			1		LC:cc	
<i>Cortinarius hillieri</i> *	rrr				ss		1	NE	
<i>Cortinarius hinnuleus</i> agg.	c	mh		mh	sh	2	25	LC:cc	
<i>Cortinarius humicola</i>	rr	ss			s		4	NT	
<i>Cortinarius illibatus</i>	rrr				ss	1		VU	
<i>Cortinarius infractus</i> agg.	c	sh	ss	h	sh	4	40	LC:cc	
<i>Cortinarius infractus</i> var. <i>olivellus</i>	rrr	ss					1	LC:cc	
<i>Cortinarius inolens</i>	rrr				ss		1	DD	
<i>Cortinarius ionosmus</i>	rrr				ss	1	1	VU	
<i>Cortinarius jubarinus</i> ss. Mos.	rr	ss	ss	s	ss	1	5	NE	
<i>Cortinarius junghuhnii</i>	rr	ss	s		ss	1	4	LC:ec	
<i>Cortinarius laetissimus</i> *	rrr				ss	1		LC:ec	
<i>Cortinarius lanatus</i>	rrr	ss					1	EN	
<i>Cortinarius laniger</i>	r	s	ss	mh	s	4	7	LC:ec	
<i>Cortinarius largodelibutus</i>	rr	s	ss	s	s		8	NT	VU
<i>Cortinarius largus</i>	c	s	ss	mh	h	5	16	LC:cc	
<i>Cortinarius latobalteatus</i>	rrr	ss					1	NE	
<i>Cortinarius latus</i>	rrr				s		2	NE	
<i>Cortinarius lebretonii</i>	rrr				ss		1	LC:ec	
<i>Cortinarius lepidopus</i>	rrr	ss					1	EN	
<i>Cortinarius leucophanes</i>	rrr				ss	1		NT	
<i>Cortinarius limonius</i>	c	sh	h	h	mh	3	35	LC:cc	
<i>Cortinarius lividoochraceus</i>	r	ss		ss	h	3	12	LC:ec	
<i>Cortinarius lucorum</i>	rrr				ss		1	VU	EN
<i>Cortinarius lustratus</i> agg.	rrr				ss	1		VU	
<i>Cortinarius malachus</i>	r	mh	s	s	s		12	LC:cc	
<i>Cortinarius malicorius</i>	c	h	mh	h	s	8	22	LC:cc	
<i>Cortinarius meinhardii</i>	r	mh		s	s	3	9	LC:cc	
<i>Cortinarius melanotus</i>	rr	s			ss		4	LC:cc	
<i>Cortinarius metarius</i> *	rrr	ss					1	NT	
<i>Cortinarius microspermus</i>	rrr				ss	1		VU	NT
<i>Cortinarius mucosus</i>	r	ss	ss	mh	h	6	11	LC:cc	
<i>Cortinarius multiformis</i> agg.	r	mh	s	mh	mh	1	17	LC:cc	

Taxon	Stmk	NA	Alp	ZAlp	RG	Vor	ALT	NEU	IUCN	Diff.	Ö
Cortinarius multiformis var. coniferarum	rr	ss	s	s			1	6	LC:cc		
Cortinarius muscigenus	c	sh	h	mh	s		6	34	LC:cc		
Cortinarius nanceiensis	rr	mh	ss	s	ss			9	LC:cc		
Cortinarius napus	rrr			ss	ss		2		VU		
Cortinarius norvegicus	rrr	ss						1	EN	VU	
Cortinarius nothosanius	rrr			ss			1		NE		
Cortinarius obscurocyaneus	rrr	ss						1	NE		
Cortinarius obtusus	r	mh	s	mh	s		6	10	LC:cc		
Cortinarius ochroleucus	rrr				s			2	NT		
Cortinarius ochrophyllus	rrr			ss			1		EN		
Cortinarius odorifer	c	sh		h			5	34	LC:cc		
Cortinarius olearioides	rrr			ss			1		VU		
Cortinarius olivaceofuscus	rr	ss		s	mh		3	6	LC:cc		
Cortinarius orellanus	c	ss	ss	mh	sh		8	16	LC:cc		
Cortinarius pallidipes	rrr				ss		1		NE		
Cortinarius paludinellus*	rrr				ss			1	DD		
Cortinarius papulosus	rr	mh		ss				5	VU		
Cortinarius paragaudis	rrr		ss					1	EN		
Cortinarius parevernus	rrr			ss			1		NE		
Cortinarius parvannulatus agg.	rrr	ss						1	VU		
Cortinarius patibilis	rrr			ss			1		NT	VU	
Cortinarius percomis	c	sh	ss	mh	s		1	26	LC:cc		
Cortinarius pholideus	rr			ss	s		1	3	VU		
Cortinarius piceae	r	h	ss	s	ss		1	13	LC:cc	NT	
Cortinarius pluvius	rrr		ss				1		EN	VU	
Cortinarius poecilopus	rrr				ss			1	LC:cc		
Cortinarius porphyropus	rrr			ss				1	LC:ec		
Cortinarius praestans	rr	s		mh				6	LC:cc	LC:cc	
Cortinarius praestigiosus	rrr	ss						1	LC:ec		
Cortinarius prasinus ss. Brandrud	rrr	ss		ss	ss		1	2	VU		
Cortinarius privignoides	rr	ss		s	mh		1	6	LC:ec		
Cortinarius privignus	rrr			s			2		NE		
Cortinarius pseudoglaucopus	rrr	ss						1	EN		
Cortinarius psittacinus	rrr			ss			1		NE		
Cortinarius pulchripes	rrr	ss		ss				2	VU		
Cortinarius purpurascens	c	h		s	mh		1	22	LC:cc		
Cortinarius purpureus	r	s	ss	mh	mh		2	10	LC:cc		
Cortinarius rapaceus	rrr				ss			1	VU		
Cortinarius raphanoides	rr			ss	mh		2	3	VU		
Cortinarius renidens	r	h		s	ss		4	13	LC:cc		

Taxon	Stmk	NAlp	ZAlp	RG	Vor	ALT	NEU	IUCN	Diff.Ö
Cortinarius rheubarbarinus	rrr			s	ss	2	1	VU	
Cortinarius riederi	rr	ss		ss	s		4	LC:ec	NT
Cortinarius rigens	rrr				ss	1		NT	
Cortinarius rubellus	cc	sh	sh	h		6	47	LC:ec	
Cortinarius rubricosus	rrr			ss			1	NE	
Cortinarius rufoolivaceus	rr		ss	ss	s		5	LC:ec	
Cortinarius russeoides	r	h	ss	s		1	15	LC:ec	
Cortinarius safranopes	rrr			ss		1		VU	
Cortinarius saginus	r	h	s	s	ss	3	10	LC:ec	
Cortinarius salor	c	h	mh	mh	mh		21	LC:ec	
Cortinarius sanguineus	c	sh	h	h	mh	7	42	LC:ec	
Cortinarius saniosus	rrr	ss					1	NT	
Cortinarius saturninus	rrr	ss	ss				2	NT	
Cortinarius scaurotraganoides	rrr				ss		1	VU	
Cortinarius scaurus	rr	ss		s	ss		4	VU	
Cortinarius sciophyllus	rrr			ss		1		NE	
Cortinarius semisanguineus	cc	h	h	sh	h	10	42	LC:ec	
Cortinarius sericeofulvus	rrr				ss	1		NE	
Cortinarius sertipes	rrr	ss					1	VU	
Cortinarius sodagnitus	rrr				ss		1	EN	VU
Cortinarius solis-occasus	rrr				ss		1	DD	
Cortinarius sommerfeltii	rr		s	mh	s	4	5	LC:ec	
Cortinarius spadicellus	rrr	s					3	VU	
Cortinarius spilomeus	c	h	s	h	s	6	19	LC:ec	
Cortinarius splendens	r	mh	ss	ss	h	1	15	LC:ec	
Cortinarius stillatitius	c	h	mh	h	h	1	33	LC:ec	
Cortinarius striaepilus	rrr		ss			1		EN	VU
Cortinarius subannulatus	rrr		ss				1	NE	
Cortinarius subbalaustinus	rrr				ss	1		LC:ec	
Cortinarius subelegantior	rrr			ss		1		NE	
Cortinarius subpurpurascens agg.	rrr				ss		1	NT	LC:ec
Cortinarius subrugulosus	rrr			ss	ss	1	1	NT	
Cortinarius subtortus	c	mh	s	h			20	LC:ec	
Cortinarius subumbilicatus*	rrr			ss		1		NE	
Cortinarius subviolascens	rrr			ss		1		NE	
Cortinarius suillus ss. J. E. Lange	rrr			ss		1		NE	
Cortinarius sulfurinus	rr	ss	s	s		2	3	NT	LC:ec
Cortinarius tabularis	rr			mh	ss	5		NT	
Cortinarius talus	rrr				s	1	2	VU	
Cortinarius terpsichores	rrr			ss			1	NT	LC:ec

Taxon	Stmk	NA	Alp	ZAlp	RG	Vor	ALT	NEU	IUCN	Diff.	Ö
<i>Cortinarius tofaceus</i>	rrr				s	ss	2	1	NT		
<i>Cortinarius tortuosus</i>	rrr	s						2	EN		
<i>Cortinarius torvus</i>	c				mh	sh	5	19	LC:cc		
<i>Cortinarius traganus</i>	c	mh	h	h	mh		9	25	LC:cc		
<i>Cortinarius triformis</i> ss. Mos.	r	mh	mh	mh	s		4	13	LC:cc		
<i>Cortinarius triumphans</i>	rrr				s	ss	2	1	VU	NT	
<i>Cortinarius trivialis</i>	c				ss	h	sh	6	21	LC:cc	
<i>Cortinarius tubarius</i>	r	mh	mh	s	s			16	NT		
<i>Cortinarius turgidus</i>	rr					h		9	NT		
<i>Cortinarius turibulosus</i>	rrr	ss					1		EN		
<i>Cortinarius turmalis</i> ss. Funga Nordica	r	s	s	mh	ss		4	8	LC:cc		
<i>Cortinarius uliginosus</i>	rrr	ss		ss	ss			3	EN	VU	
<i>Cortinarius umbilicatus</i>	rrr	ss	ss		ss		2	1	NT	VU	
<i>Cortinarius umbrinolens</i>	rrr				s	ss		3	NT		
<i>Cortinarius uraceus</i>	rrr	ss	ss	ss			1	2	VU	NT	
<i>Cortinarius urbicus</i>	rrr					ss		1	VU	NT	
<i>Cortinarius varicolor</i>	c	sh	mh	h	mh		6	32	LC:cc		
<i>Cortinarius variegatus</i>	rr		ss	mh			3	2	NT		
<i>Cortinarius varius</i>	cc	sh	mh	sh	h		10	44	LC:cc		
<i>Cortinarius venetus</i>	c	sh	s	mh	mh		5	31	LC:cc		
<i>Cortinarius venetus</i> var. montanus	r	mh	s	mh	ss		4	13	LC:cc		
<i>Cortinarius vernus</i>	rr	ss	s	s	ss		3	5	LC:ec		
<i>Cortinarius vespertinus</i>	rr		ss	s	ss		4	1	VU		
<i>Cortinarius vibratilis</i>	c	mh	s	h	h		3	23	LC:cc		
<i>Cortinarius violaceus</i>	c	sh	ss	h	h		6	38	LC:cc		
<i>Cortinarius vulpinus</i> agg.	r	s		s	h			16	LC:cc		
<i>Cotylidia pannosa</i>	rr			ss	h		1	8	NT	VU	
<i>Craterellus cinereus</i>	r	s		s	mh		2	8	NT		
<i>Craterellus cornucopioides</i>	cc	s		sh	sh		11	60	LC:cc		
<i>Craterellus lutescens</i>	cc	sh	mh	sh	mh		9	48	LC:cc		
<i>Craterellus melanoxeros</i>	rr			s	s			5	EN	VU	
<i>Craterellus sinuosus</i>	cc	ss		sh	sh		1	52	LC:cc		
<i>Craterellus tubaeformis</i>	cc	sh	mh	sh	sh		8	73	LC:cc		
<i>Craterellus tubae</i> var. lutescens	r	mh		s	ss			10	LC:cc		
<i>Craterocolla cerasi</i>	rr		ss	ss	s			4	NT	VU	
<i>Crepidotus applanatus</i>	r	mh		s	mh		1	12	LC:ec		
<i>Crepidotus autochthonus</i>	rrr				s			2	NT		
<i>Crepidotus calolepis</i>	r			mh	h		6	10	LC:cc		
<i>Crepidotus calol.</i> var. squamulosus	r			ss	sh		4	14	LC:cc		
<i>Crepidotus carpaticus</i>	rrr		ss					1	EN	VU	

Taxon	Stmk	NAlp	ZAlp	RG	Vor	ALT	NEU	IUCN	Diff.Ö
<i>Crepidotus caspari</i>	r	ss	s	mh	mh	2	13	LC:cc	
<i>Crepidotus cesatii</i>	cc	h	ss	sh	sh	5	46	LC:cc	
<i>Crepidotus crocophyllus</i>	rrr				ss		1	EN	
<i>Crepidotus epibryus</i>	r		ss	ss	h	4	7	LC:ec	
<i>Crepidotus luteolus</i>	r	ss		mh	mh	1	11	LC:cc	
<i>Crepidotus malachus</i>	rrr			ss	s	1	2	NE	
<i>Crepidotus mollis</i>	c	s		h	sh	12	30	LC:cc	
<i>Crepidotus pallidus</i>	rrr		ss				1	NT	
<i>Crepidotus subverrucisporus</i>	rr			s	mh		6	NT	
<i>Crepidotus variabilis</i>	cc			h	sh	11	45	LC:cc	
<i>Crepidotus versutus</i>	rrr			ss			1	EN	
<i>Crinipellis scabella</i>	rrr			ss	s		3	NT	LC:cc
<i>Cristinia helvetica</i>	rr				mh		4	EN	LC:cc
<i>Crucibulum crucibuliforme</i>	cc	h	mh	sh	sh	7	53	LC:cc	
<i>Crustomyces expallens*</i>	rrr				ss		1	DD	
<i>Crustomyces subabruptus</i>	rr			s	ss	2	2	NT	
<i>Cuphophyllus colemannianus</i>	rr		ss	s	ss	2	3	VU	
<i>Cuphophyllus flavipes</i>	rrr				ss		1	CR	EN
<i>Cuphophyllus fornicatus</i>	rrr				ss		1	CR	EN
<i>Cuphophyllus lacmus</i>	rrr		ss	ss	ss		3	EN	
<i>Cuphophyllus pratensis</i>	r	ss	mh	h	mh	6	13	NT	LC:cc
<i>Cuphophyllus pratensis var. pallidus</i>	rrr				ss		1	NT	
<i>Cuphophyllus roseascens*</i>	rrr				ss		1	VU	
<i>Cuphophyllus russocoriaceus</i>	rr	ss	ss	mh	s		8	VU	
<i>Cuphophyllus virgineus</i>	c	ss	mh	h	sh	8	22	LC:cc	
<i>Cuphophyllus virgin. var. fuscescens</i>	rrr		ss	ss		1	1	LC:cc	
<i>Cuph. virgin. var. ochraceopallidus</i>	rrr	ss			ss		2	LC:cc	
<i>Cyanoboletus pulverulentus</i>	c	ss	mh	sh	sh	7	31	LC:cc	
<i>Cyathus olla</i>	r		ss	h	mh	2	11	LC:cc	
<i>Cyathus stercoreus</i>	rr				mh	1	3	NT	LC:ec
<i>Cyathus striatus</i>	cc	mh	ss	sh	sh	9	67	LC:cc	
<i>Cyclocybe cylindracea</i>	rrr				ss		1	NT	
<i>Cyclocybe erebia</i>	r	s		mh	mh	1	10	LC:cc	
<i>Cylindrobasidium laeve</i>	cc	mh	s	sh	sh	10	48	LC:cc	
<i>Cystoderma amianthinum</i>	c	mh	h	h	sh	8	41	LC:cc	
<i>Cystoderma carcharias</i>	c	sh	h	h	s	6	36	LC:cc	
<i>Cystoderma fallax</i>	rr	s			ss	2	2	NT	
<i>Cystoderma jasonis</i>	rr	s	ss	s	s	1	8	LC:cc	
<i>Cystoderma subvinaceum</i>	rrr				ss		1	CR	
<i>Cystodermella cinnabarina</i>	r	s	s	mh	s	1	12	LC:cc	

Taxon	Stmk	NA	Alp	ZAlp	RG	Vor	ALT	NEU	IUCN	Diff.	Ö
<i>Cystodermella granulosa</i>	r	ss	mh	h	s		3	16	LC:cc		
<i>Cystolepiota adulterina</i>	rrr					ss		1	EN	VU	
<i>Cystolepiota bucknallii</i>	r	ss		s	mh			11	LC:cc		
<i>Cystolepiota hetieri</i>	rr	s		ss	mh		1	6	VU		
<i>Cystolepiota petasiformis</i>	rrr					s		3	VU		
<i>Cystolepiota seminuda</i>	c	h		h	sh		3	37	LC:cc		
<i>Cystostereum murrayi</i>	rrr	s	ss				2	1	CR	EN	
<i>Cytidia salicina</i>	c	mh	h	s			1	20	LC:cc		
<i>Dacrymyces capitatus</i>	rr			mh	s			7	LC:cc		
<i>Dacrymyces chrysospermus</i>	cc	sh	mh	sh	s		4	54	LC:cc		
<i>Dacrymyces lacrymalis*</i>	rrr					ss		1	DD		
<i>Dacrymyces stillatus</i>	cc	sh	mh	sh	h		2	56	LC:cc		
<i>Dacrymyces tortus</i>	rrr					ss	1		NT		
<i>Dacrymyces variisporus</i>	rr				s	s		5	LC:ec		
<i>Dacryobolus sudans</i>	rr	s		mh	ss		4	4	LC:cc		
<i>Daedalea quercina</i>	cc		ss	sh	sh		22	28	LC:cc		
<i>Daedaleopsis confragosa</i>	ccc	sh	mh	sh	sh		37	82	LC:cc		
<i>Daedaleopsis confrag. var. tricolor</i>	c	mh		mh	sh			30	LC:cc		
<i>Datronia mollis</i>	cc	h	ss	sh	sh		27	40	LC:cc		
<i>Deconica chionophila</i>	rrr		ss				1		EN	VU	
<i>Deconica coprophila</i>	rrr	ss	s					3	LC:ec		
<i>Deconica crobulus</i>	r	s	s	mh	s		3	8	LC:cc		
<i>Deconica flavolivens*</i>	rrr					ss		1	LC:inc		
<i>Deconica horizontalis</i>	rrr					ss		1	NT		
<i>Deconica inquilinus</i>	rrr		s					3	LC:ec		
<i>Deconica merdaria</i>	rr		s		ss		1	3	NT		
<i>Deconica merdicola</i>	rrr		ss	s			2	1	VU		
<i>Deconica montana</i>	rr	ss	ss	mh	s		2	6	LC:cc		
<i>Deconica phyllogena</i>	rr	s	ss	s				5	NT		
<i>Deconica subcoprophila</i>	rrr		s					2	NT		
<i>Deconica subfusispora</i>	rrr		ss				1		VU		
<i>Deconica subviscida</i>	rr			s	mh		1	5	LC:cc		
<i>Deconica subviscida var. velata</i>	rr	ss	s	ss	s		1	7	LC:cc		
<i>Deconica xeroderma</i>	rr	ss	s		ss		3	1	VU		
<i>Delicatula integrella</i>	c	s		mh	sh		2	22	LC:cc		
<i>Dendrocorticium polygonioides*</i>	rrr			ss	ss		1	1	EN	NT	
<i>Dendrothele acerina</i>	r	s		mh	h		2	16	LC:cc		
<i>Dendrothele alliacea</i>	r			mh	h			16	LC:cc		
<i>Dendrothele commixta</i>	rrr					s		2	VU	LC:cc	
<i>Dendrothele griseocana</i>	rrr					s		2	EN	NE	

Taxon	Stmk	NAlp	ZAlp	RG	Vor	ALT	NEU	IUCN	Diff.Ö
Dentipellis fragilis	r	mh		s	mh	1	10	NT	
Dermoloma cuneifolium	rrr			s			2	VU	
Dermoloma cuneifol. var. punctipes	rrr				s		2	VU	
Dermoloma pseudocuneifolium	rrr				ss		1	CR	VU
Dichomitus campestris	c	mh	mh	sh	h	8	28	LC:ec	
Diplomitoporus flavescens	rrr			ss	s	3		EN	VU
Disciotis venosa	r			s	h	3	12	LC:cc	
Eichleriella deglubens	c	mh	s	mh	mh	3	17	LC:cc	
Eichleriella leucophaea	rrr		ss				1	DD	
Entoloma alnetorum*	rrr	ss					1	EN	
Entoloma aprile	rrr			s			3	VU	NT
Entoloma araneosum	rr			s	s	2	2	VU	NT
Entoloma asprellum	rrr		ss		ss		2	EN	VU
Entoloma atrocoeruleum	rrr	ss					1	VU	
Entoloma atromarginatum	rrr	ss					1	DD	
Entoloma bloxamii	rrr			ss		1		CR	
Entoloma byssisedum	rr	mh		ss	s		8	NT	
Entoloma caccabus	rrr				s		3	EN	
Entoloma caesiocinctum	rr	mh					6	VU	
Entoloma carneogriseum	rr	s		ss			4	NE	
Entoloma catalaunicum	rrr	s					3	VU	
Entoloma cetratum	c	mh	mh	mh	mh	5	16	LC:cc	
Entoloma chalybaeum	rr	ss		s	ss	1	3	VU	NT
Entoloma chalyb. var. lazulinum	rr			ss	s		4	NT	
Entoloma chloropolium	rrr	ss					1	EN	VU
Entoloma clandestinum var. tenuior	rr	s		ss	s		5	EN	
Entoloma clypeatum	rr			s	mh	3	5	LC:ec	
Entoloma cocles	rrr				ss		1	NT	
Entoloma coeruleoflocculosum	rrr	s					2	EN	
Entoloma conferendum	c	h	mh	h	mh	5	29	LC:cc	
Entoloma confer. var. incrustatum	rrr				ss		1	LC:cc	
Entoloma corvinum	rr	mh		ss			5	NT	
Entoloma cuneatum	rr		s		ss		4	NE	
Entoloma cuspidiferum	rrr	s				1	1	EN	
Entoloma elodes	rr	mh		ss		1	4	VU	
Entoloma euchroum	r	ss		s	mh		11	NT	VU
Entoloma excentricum	rr	mh					4	NT	LC:cc
Entoloma exile	rrr	ss					1	VU	
Entoloma exile var. pyrospilum	rrr	ss					1	VU	
Entoloma farinasprellum	rrr				ss		1	VU	NT

Taxon	Stmk	NA	Alp	RG	Vor	ALT	NEU	IUCN	Diff.	Ö
Entoloma formosum	rr	mh	ss		ss	2	5	NT		
Entoloma gerriae	rrr	ss					1	VU	NT	
Entoloma glaucobasis	rrr	ss					1	EN		
Entoloma griseocyaneum	rr	s	ss	s	ss		7	VU		
Entoloma griseoluridum	rrr	ss			ss		2	VU	NT	
Entoloma hebes	rr		ss	s	mh	2	5	NT		
Entoloma hirtipes	r	mh	ss	mh	s	4	15	LC:cc		
Entoloma hirtum	rrr				ss		1	NE		
Entoloma hispidulum*	rrr	ss					1	CR		
Entoloma ianthinum*	rrr	ss					1	CR		
Entoloma incanum	c	h		mh	ss	2	20	LC:cc		
Entoloma incarnatofuscescens	rr	ss	ss	s	mh	2	7	NT	LC:cc	
Entoloma indutoides var. griseorubidum	rrr	s				1	2	NT		
Entoloma i. var. pleurocystidium	rrr				ss		1	NT		
Entoloma infula	rr	mh			ss		6	NT		
Entoloma inusitatum	rrr				ss		1	LC:ec		
Entoloma jahnii	rrr				ss		1	EN		
Entoloma jubatum	rrr	s			ss	1	2	VU	NT	
Entoloma juncinum	r			s	h	1	12	LC:cc		
Entoloma klofacianum*	rrr				ss		1	DD		
Entoloma lanuginosipes	rrr		ss			1		NE		
Entoloma lepidissimum	rrr		ss	ss			2	VU		
Entoloma lilacinoroseum*	rrr				ss		1	NT		
Entoloma lividoalbum	c	s		h	h	3	23	LC:cc		
Entoloma lividocyanulum	rr	s		s	s	1	6	VU		
Entoloma longistriatum	rr	mh					4	VU	LC:cc	
Entoloma long. var. microsporium	rrr				ss		1	VU		
Entoloma long. var. sarcitulum	rrr	ss	ss				2	VU		
Entoloma lucidum	rrr				ss		1	NT		
Entoloma melanochromum	rrr	s					3	VU	NT	
Entoloma mougeotii	r	h	ss	mh	ss	2	15	LC:cc	NT	
Entoloma m. var. fuscomarginatum	rrr	s					3	LC:cc		
Entoloma myrmecophilum	rrr	ss		ss		1	1	NE		
Entoloma nausiosme	rrr	s					2	VU		
Entoloma nitens	rrr			s	ss	2	1	NT	LC:cc	
Entoloma nitidum	r	h	ss	mh	s		16	LC:cc		
Entoloma paradoxale	rrr	ss					1	VU		
Entoloma phaeocyathus	rrr				ss		1	VU		
Entoloma phlebodermum*	rrr				ss		1	NT		
Entoloma plebejum	rrr			s		1	1	VU	NT	

Taxon	Stmk	NAlp	ZAlp	RG	Vor	ALT	NEU	IUCN	Diff.	Ö
Entoloma pleopodium	rr	ss	s		s		7	LC:cc		
Entoloma poliopus	rr	mh		s	ss		7	LC:cc		
Entoloma poliopus var. alpigenum	rrr	s					2	LC:cc		
Entoloma politum	rrr		ss		ss		2	VU		
Entoloma porphyrogriseum	rrr	s					2	VU		
Entoloma porphyrophaeum	rrr		ss		ss	1	1	EN		
Entoloma prunuloides	rrr	s					2	VU		
Entoloma pseudocoelestinum	rrr	ss					1	EN	VU	
Entoloma pseudoturci	rrr				ss		1	VU	NT	
Entoloma queletii	rrr	s					3	VU		
Entoloma querquedula	rrr	ss					1	NE		
Entoloma rhodocylix	rrr		ss				1	EN	VU	
Entoloma rhodopolium	r	s	ss	mh	h	3	15	LC:cc		
Entoloma rhod. f. nidorosum	c	h	s	h	h	6	28	LC:cc		
Entoloma rhod. var. pseudopolitum	rrr	ss					1	LC:cc		
Entoloma rhombisporum	rrr			s			2	VU		
Entoloma romagnesii*	rrr				ss		1	DD		
Entoloma rusticoides	rr	s	ss		ss	1	3	LC:ec		
Entoloma saundersii	rrr				ss	ss	2	VU		
Entoloma sepium	r			mh	h	1	12	LC:cc	NT	
Entoloma sericatum	rrr		ss		ss		2	VU		
Entoloma sericellum	r	mh	mh	ss	ss	1	10	LC:cc		
Entoloma sericeoides	r			mh	h		12	LC:inc	NT	
Entoloma sericeum	c	h	s	mh	h	6	19	LC:cc		
Entoloma seric. var. cinereoopacum	rrr	ss			ss		2	LC:cc		
Entoloma serrulatum	r	h	mh	s		3	15	LC:cc		
Entoloma sinuatum	r				h	3	9	LC:cc		
Entoloma sodale	rrr	s					2	VU		
Entoloma solstitiale	rrr	ss			s		3	VU		
Entoloma sordidulum	rr	ss		ss	mh	2	5	LC:cc		
Entoloma tenellum	rrr	ss		ss		1	1	VU		
Entoloma turbidum	rr	s	s	s	s	2	7	LC:cc		
Entoloma turci	rr	mh		ss	s	2	6	VU		
Entoloma undatum	rr	s	s	ss	ss		6	LC:cc		
Entoloma venosum	rr	s	ss	s		2	3	NT	LC:cc	
Entoloma ventricosum	rrr		ss		ss	1	1	EN		
Entoloma vernum	rr	ss		mh	mh	2	7	LC:cc		
Episphaeria fraxinicola	rrr				s		2	NT	VU	
Erastia salmonicolor	rrr			ss			1	CR		
Erythrimum aurantiacum*	rrr				s		2	NT		

Taxon	Stmk	NAlp	ZAlp	RG	Vor	ALT	NEU	IUCN	Diff.Ö
<i>Erythricium laetum</i>	r	s		s	mh		11	LC:cc	
<i>Exidia cartilaginea</i>	rrr		ss				1	VU	NT
<i>Exidia glandulosa</i> ss. orig.	r			mh	sh	1	18	LC:cc	
<i>Exidia nigricans</i>	cc	mh	mh	sh	sh	7	71	LC:cc	
<i>Exidia pithya</i>	c	sh	s	sh	mh	2	39	LC:cc	
<i>Exidia recisa</i>	rr	ss	s	s	mh	1	8	LC:ec	
<i>Exidia repanda</i>	rrr		ss	ss	ss		3	NT	VU
<i>Exidia saccharina</i>	rr	s		s	s	1	7	NT	
<i>Exidia thuretiana</i>	rr			s	s	1	3	LC:ec	
<i>Exidiopsis calcea</i>	cc	sh	s	sh	mh	4	58	LC:cc	
<i>Exidiopsis effusa</i>	rr	mh		s	s		9	LC:cc	
<i>Exidiopsis grisea</i>	r	s	ss	h	s	1	13	LC:cc	NT
<i>Exidiopsis umbrina</i> *	rrr	s	ss				3	DD	
<i>Femsjonia pezizaeformis</i>	rr	ss		ss	s	1	3	NT	
<i>Fibrodontia gossypina</i>	rrr			ss			1	EN	NT
<i>Fibroporia radiculosa</i>	rrr		ss				1	EN	
<i>Fibroporia vaillantii</i>	rrr			ss	s	2	1	LC:ec	
<i>Fistulina hepatica</i>	c			h	sh	7	32	LC:cc	
<i>Flagelloscypha christinae</i> *	rrr				ss		1	DD	
<i>Flagelloscypha donkii</i> *	rrr				ss		1	DD	
<i>Flagelloscypha kavinae</i>	rrr				ss		1	LC:ec	
<i>Flagelloscypha minutissima</i>	r	ss		h	mh	2	14	LC:cc	
<i>Flammula alnicola</i>	r	s	s	mh	s	7	6	NT	
<i>Flammula pinicola</i>	rrr			ss	ss		2	VU	NT
<i>Flammulaster carpophilus</i>	r	ss		s	h		13	LC:cc	
<i>Flammulaster ferrugineus</i>	rrr	ss					1	VU	
<i>Flammulaster granulatus</i>	rr	s		ss		1	3	NT	
<i>Flammulaster limulatus</i>	rr	ss		s	s	2	4	VU	
<i>Flammulaster muricatus</i>	rrr				ss		1	VU	NT
<i>Flammulaster rhombosporus</i>	rrr				ss		1	NE	
<i>Flammulaster subincarnatus</i>	rr				mh		4	NE	
<i>Flammulina elastica</i>	rrr				ss		1	DD	
<i>Flammulina fennae</i>	rrr				s		3	NT	
<i>Flammulina velutipes</i>	c	mh		h	sh	7	26	LC:cc	
<i>Fomes fomentarius</i>	cc	sh	s	sh	sh	27	72	LC:cc	
<i>Fomitiporia hartigii</i>	r	ss		h	s	3	8	LC:cc	
<i>Fomitiporia punctata</i>	cc	h	h	sh	sh	55	29	LC:cc	
<i>Fomitiporia robusta</i>	c			mh	sh	12	14	LC:cc	
<i>Fomitopsis iberica</i> *	rrr				s	1	1	NT	
<i>Fomitopsis officinalis</i>	r		mh	s		4	6	VU	

Taxon	Stmk	NA	Alp	ZAlp	RG	Vor	ALT	NEU	IUCN	Diff.Ö
Fomitopsis pinicola	ccc	sh	sh	sh	sh	sh	34	135	LC:cc	
Fomitopsis rosea	c	h	h	mh	s		10	23	VU	NT
Fuscoporia contigua	cc	ss	s	h	sh		27	23	LC:cc	
Fuscoporia ferruginosa	cc	h	mh	h	sh		17	39	LC:cc	
Fuscoporia viticola	cc	sh	h	h	sh		37	29	NT	
Galerina allospora	rrr	ss	ss	ss			1	2	EN	
Galerina alpestris	rrr	ss	ss					2	VU	
Galerina ampullaceocystis	rrr			ss			1		NT	
Galerina arctica*	rrr		ss				1		CR	
Galerina atkinsoniana	rr	ss	s	s	s		1	6	LC:cc	
Galerina badipes	rrr		ss				1		NT	
Galerina calyptrata	r	mh	s	s	ss		2	9	LC:cc	
Galerina calyptrospora	rrr		s					2	LC:ec	
Galerina camerina	rrr		ss					1	NT	LC:cc
Galerina cephalotricha	rrr	ss						1	NT	
Galerina cerina	rrr		ss				1		EN	
Galerina clavata	rr			ss	mh		1	7	LC:cc	
Galerina embolus	rrr				ss		1		DD	
Galerina graminea	r			mh	mh		1	10	LC:cc	
Galerina hypnorum	rr		s	s	s		3	4	LC:cc	
Galerina karstenii	rrr	ss						1	VU	
Galerina marginata	cc	sh	h	sh	sh		6	67	LC:cc	
Galerina mniophila	rrr				ss		1		LC:cc	
Galerina nana	rrr				ss			1	LC:ec	
Galerina norvegica	rrr			ss			1		EN	
Galerina paludosa	c	mh	h	mh	s		8	22	LC:cc	
Galerina pruinatipes	rrr	ss						1	EN	
Galerina pseudomniophila	rrr		ss				1		VU	
Galerina pumila	rr	ss		s			2	2	LC:cc	
Galerina sideroides	rr	ss	s	mh			7	1	LC:ec	
Galerina sphagnum	r	s	mh	mh	ss		3	11	VU	
Galerina stordalii	rrr	s						2	VU	
Galerina tibiicystis	r	mh	mh	s	s		6	9	NT	
Galerina triscopa	rr	s	ss	s	s		1	6	LC:cc	
Galerina unicolor	r	mh	mh	ss	ss		5	5	NE	
Galerina vittiformis	r	mh	s		s		1	10	LC:cc	
Galzinia incrustans	rrr		ss					1	NT	
Gamundia striatula	rrr			ss				1	NT	
Ganoderma applanatum	cc	sh	s	sh	sh		28	67	LC:cc	
Ganoderma australe	r	ss		s	h		8	7	LC:ec	

Taxon	Stmk	NA	Alp	ZAlp	RG	Vor	ALT	NEU	IUCN	Diff.Ö
<i>Ganoderma carnosum</i>	r	ss	mh	mh			4	9	NT	
<i>Ganoderma lucidum</i>	r		s	s	mh		3	9	LC:cc	
<i>Ganoderma pfeifferi</i>	rrr				s		2	1	EN	
<i>Ganoderma resinaceum</i>	rr			ss	s		1	3	NT	
<i>Ganoderma valesiacum</i>	rrr		s				1	1	VU	
<i>Gastrosporium simplex</i>	rrr				ss			1	EN	
<i>Gautieria graveolens</i>	rrr				ss			1	NE	
<i>Gautieria morchelliformis</i>	rrr	ss						1	EN	
<i>Geastrum berkeleyi</i>	rr		ss	mh			3	4	NT	
<i>Geastrum corollinum</i>	rrr				ss			1	LC:ec	
<i>Geastrum coronatum</i>	rr			s	s		1	4	LC:ec	
<i>Geastrum fimbriatum</i>	cc	sh	h	sh	sh		12	77	LC:cc	
<i>Geastrum fornicatum</i>	rrr				s			2	LC:ec	
<i>Geastrum lageniforme</i>	rr			mh			5		EN	NT
<i>Geastrum minimum</i>	rrr		s	ss			1	2	EN	VU
<i>Geastrum pectinatum</i>	c	s	mh	h	s		5	17	LC:ec	
<i>Geastrum quadrifidum</i>	c	h	mh	sh	mh		4	36	LC:cc	
<i>Geastrum rufescens</i>	c	s	ss	sh	mh		7	21	LC:cc	
<i>Geastrum schmidelii</i>	rr		ss	s			2	2	EN	VU
<i>Geastrum striatum</i>	rrr				s	ss	1	2	LC:ec	
<i>Geastrum triplex</i>	cc	h	mh	sh	sh		10	49	LC:cc	
<i>Geoglossum cookeanum</i>	rrr				s			3	VU	
<i>Geoglossum glabrum</i>	rrr	ss						1	EN	
<i>Geoglossum simile</i>	rrr		ss					1	EN	
<i>Geoglossum umbratile</i>	rrr	ss		ss				2	EN	VU
<i>Geopora arenicola</i>	rr	s		s	s		3	4	LC:ec	
<i>Geopora arenosa</i>	rr	ss		s	s			5	LC:ec	
<i>Geopora cooperi</i>	rrr				s			2	VU	
<i>Geopora sumneriana</i>	rrr				ss			1	LC:ec	
<i>Geopora tenuis</i>	rrr				ss		1		NE	
<i>Geopyxis carbonaria</i>	rr		s	ss	s		1	4	NT	LC:ec
<i>Geopyxis foetida</i>	rrr	ss						1	NE	
<i>Geopyxis majalis</i>	rrr	ss						1	NE	
<i>Gerronema xanthophyllum</i>	rr	ss		s	mh		1	7	VU	
<i>Gliophorus irrigatus</i>	rr			ss	mh		1	6	VU	
<i>Gliophorus laetus</i>	r	s	ss	mh	mh		1	10	VU	
<i>Gliophorus psittacinus</i>	r	s	ss	mh	h		5	12	LC:cc	
<i>Globulicium hiemale</i>	rrr				s		3		LC:ec	
<i>Gloeocystidiellum clavuligerum</i>	rrr	ss						1	NE	
<i>Gloeocystidiellum porosum</i>	r	mh	s	ss	h		2	14	LC:cc	

Taxon	Stmk	NAlp	ZAlp	RG	Vor	ALT	NEU	IUCN	Diff.Ö
<i>Gloeocystidium ipidophilum</i> *	rrr		ss				1	DD	
<i>Gloeohypochnicium analogum</i>	rrr	ss					1	DD	
<i>Gloeopeniophorella convolvens</i> *	rrr				ss		1	DD	
<i>Gloeophyllum abietinum</i>	cc	h	h	sh	h	25	31	LC:cc	
<i>Gloeophyllum odoratum</i>	ccc	sh	h	sh	sh	68	135	LC:cc	
<i>Gloeophyllum sepiarium</i>	ccc	sh	sh	sh	sh	51	90	LC:cc	
<i>Gloeophyllum trabeum</i>	c	h	mh	h	h	11	30	LC:cc	
<i>Gloeoporus dichrous</i>	c	s		mh	sh	3	21	LC:inc	
<i>Gloeoporus taxicola</i>	cc	ss	s	sh	sh	18	42	LC:cc	
<i>Gloiodon strigosus</i>	rrr				ss		1	CR	
<i>Gloiothele lactescens</i>	rr	s	ss	ss	s		7	LC:cc	
<i>Gomphidius glutinosus</i>	cc	h	mh	sh	h	8	49	LC:cc	
<i>Gomphidius gracilis</i>	rr	ss		s		3	1	NT	
<i>Gomphidius maculatus</i>	c	h	h	h	s	8	29	LC:cc	
<i>Gomphidius roseus</i>	c	mh	ss	h	mh	3	20	LC:cc	
<i>Gomphus clavatus</i>	c	sh	h	h	s	8	37	LC:cc	
<i>Granulobasidium vellereum</i>	rrr				s		2	VU	
<i>Grifola frondosa</i>	rr			s	mh	2	6	VU	
<i>Guepinopsis alpina</i>	rrr	ss					1	VU	
<i>Guepinopsis buccina</i>	r	ss	mh	mh	ss	1	14	LC:ec	
<i>Gymnopilus bellulus</i>	rr	ss	ss	s	s	1	5	NT	
<i>Gymnopilus josserandii</i>	rrr		ss				1	EN	
<i>Gymnopilus junonius</i>	rr				mh	1	3	NT	LC:cc
<i>Gymnopilus penetrans</i>	cc	h	h	sh	sh	11	65	LC:cc	
<i>Gymnopilus picreus</i>	r	s	mh	s			10	LC:cc	NT
<i>Gymnopilus sapineus</i>	r		s	mh	mh	2	8	LC:cc	
<i>Gymnopus acervatus</i>	rr	s	s	ss	ss	1	6	NT	
<i>Gymnopus alpinus</i>	rrr		ss				1	EN	VU
<i>Gymnopus androsaceus</i>	cc	sh	sh	h	h	8	55	LC:cc	
<i>Gymnopus aquosus</i>	c	s	ss	ss	sh		21	LC:ec	
<i>Gymnopus brassicolens</i>	r	s		s	mh		11	LC:cc	
<i>Gymnopus confluens</i>	cc	sh	s	sh	h	12	87	LC:cc	
<i>Gymnopus dryophilus</i>	cc	h	mh	h	sh	6	66	LC:cc	
<i>Gymnopus erythropus</i>	c			mh	sh	2	22	LC:cc	
<i>Gymnopus foetidus</i>	r			mh	mh		11	LC:cc	
<i>Gymnopus fuscopurpureus</i>	rrr	ss			s	1	2	VU	
<i>Gymnopus fusipes</i>	c			mh	sh	3	19	LC:cc	
<i>Gymnopus hariolorum</i>	c	h	ss	h	mh	6	23	LC:cc	
<i>Gymnopus impudicus</i>	rrr				s		3	LC:ec	
<i>Gymnopus loiseleurietorum</i>	rr		mh	s		4	3	EN	

Taxon	Stmk	NA	Alp	ZAlp	RG	Vor	ALT	NEU	IUCN	Diff.	Ö
<i>Gymnopus luxurians</i>	rrr					ss		1	LC:ec		
<i>Gymnopus ocior</i>	r	mh	ss	ss	s		3	8	LC:ec		
<i>Gymnopus perforans</i>	ccc	sh	sh	sh	sh		14	89	LC:cc		
<i>Gymnopus peronatus</i>	cc	mh		sh	sh		8	57	LC:cc		
<i>Gymnopus vernus</i>	rr	s	s					5	NT		
<i>Gyrodon lividus</i>	r	mh	ss	s	s		1	11	VU	NT	
<i>Gyromitra accumbens*</i>	rrr			ss				1	VU		
<i>Gyromitra esculenta</i>	c			h	h		8	12	LC:ec		
<i>Gyromitra fastigiata</i>	rrr					s	1	1	EN	VU	
<i>Gyromitra geogenia</i>	rrr	s		ss				3	VU	NT	
<i>Gyromitra gigas</i>	rrr			ss	s			3	VU	NT	
<i>Gyromitra infula</i>	c	mh	mh	h	s		4	16	LC:ec		
<i>Gyromitra leucoxantha</i>	rrr	ss		s				3	VU		
<i>Gyromitra melaleuca</i>	rrr			ss				1	VU		
<i>Gyromitra olympiana</i>	rrr	s						2	VU		
<i>Gyromitra perlata</i>	rr	s		s	mh		1	9	LC:cc		
<i>Gyroporus castaneus</i>	c			h	h		4	20	LC:cc		
<i>Gyroporus cyanescens</i>	r		ss	h	mh		2	14	NT		
<i>Haasiella venustissima</i>	rrr			ss	ss			2	EN	VU	
<i>Hapalopilus nidulans</i>	cc	s		sh	sh		18	38	LC:cc		
<i>Hastodontia hastata</i>	rr	ss	ss	s			3	2	LC:ec		
<i>Hebeloma alpinum</i>	rr	s	ss				1	3	NT		
<i>Hebeloma birrus</i>	rr			s	s		2	3	NT		
<i>Hebeloma bruchetii</i>	rrr	ss		ss				2	NT		
<i>Hebeloma candidipes</i>	rrr	ss						1	NT		
<i>Hebeloma collariatum</i>	rrr			ss				1	VU		
<i>Hebeloma crustuliniforme</i>	c	mh		h	h		7	17	LC:cc		
<i>Hebeloma cylindrosporum</i>	rrr			ss	ss		2		LC:ec		
<i>Hebeloma hiemale</i>	rrr				s		1	1	NT		
<i>Hebeloma incarnatum</i>	rr	ss	ss	s	s		2	5	NT		
<i>Hebeloma laterinum</i>	r	h		mh	s		2	17	LC:cc		
<i>Hebeloma marginatum</i>	rrr	ss						1	VU	NT	
<i>Hebeloma mesophaeum</i>	c	h	mh	sh	h		9	33	LC:cc		
<i>Hebeloma populinum</i>	rrr			ss				1	NT		
<i>Hebeloma pseudoamareescens</i>	rrr			ss				1	VU		
<i>Hebeloma pusillum</i>	rr	ss		s	s		1	5	NT		
<i>Hebeloma radicosum</i>	c		ss	h	sh		5	30	LC:cc		
<i>Hebeloma sacchariolsens</i>	c	s	ss	s	sh		2	22	LC:cc		
<i>Hebeloma sinapizans</i>	c	s		h	sh		7	23	LC:cc		
<i>Hebeloma sordidum</i>	rrr			ss				1	DD		

Taxon	Stmk	NAlp	ZAlp	RG	Vor	ALT	NEU	IUCN	Diff.Ö
<i>Hebeloma syrjense</i>	rr	mh					4	NT	
<i>Hebeloma theobrominum</i>	r	mh	ss	mh	mh	4	12	LC:cc	
<i>Hebeloma velutipes</i>	r	mh		s	mh		11	LC:cc	
<i>Helicobasidium brebissonii</i>	rrr				ss		1	NT	
<i>Helicobasidium longisporum*</i>	rrr				ss		1	LC:ec	
<i>Helicogloea lagerheimii</i>	rrr		ss		ss		2	NT	
<i>Helvella acetabulum</i>	c	s	s	h	h	8	20	LC:cc	
<i>Helvella albella</i>	rrr	ss	ss		ss		3	NT	
<i>Helvella atra</i>	r		ss	mh	mh	2	10	LC:ec	
<i>Helvella branzeiana</i>	rrr	ss			ss		2	VU	
<i>Helvella confusa</i>	rr	s	s	s	ss	1	9	LC:ec	
<i>Helvella costifera</i>	rrr			ss	ss		2	NT	LC:ec
<i>Helvella crispa</i>	cc	ss		h	sh	5	49	LC:cc	
<i>Helvella cupuliformis</i>	rrr		ss	s			3	NT	
<i>Helvella elastica</i>	c	mh	mh	h	sh	6	39	LC:cc	
<i>Helvella ephippium</i>	rr		s	s	mh		8	LC:ec	
<i>Helvella fibrosa</i>	rr	ss		mh	s	1	6	LC:ec	
<i>Helvella lacunosa</i>	cc	s	mh	sh	sh	4	47	LC:cc	
<i>Helvella lacunosa var. sulcata</i>	rr			s	mh	3	6	LC:cc	
<i>Helvella latispora</i>	rr	s			mh		7	LC:ec	
<i>Helvella leucomelaena</i>	r	s	s	h	mh	2	17	LC:ec	
<i>Helvella macropus</i>	r	ss	s	mh	h	1	17	LC:cc	
<i>Helvella phlebophora*</i>	rrr			s			2	NT	VU
<i>Helvella queletii</i>	rr	ss	ss	s	mh		9	LC:ec	
<i>Helvella silvicola</i>	rr	s	ss	s			6	LC:ec	
<i>Helvella spadicea</i>	rrr				s	2		EN	VU
<i>Hemileccinum depilatum</i>	rr			ss	mh		6	VU	NT
<i>Hemileccinum depilatum</i> <i>f. sanguineomaculatum</i>	rrr				ss		1	VU	
<i>Hemileccinum impolitum</i>	rr				mh	3	1	EN	
<i>Hemimycena candida</i>	rrr				s	1	1	NT	
<i>Hemimycena crispata</i>	rr		ss	ss	s		4	NT	
<i>Hemimycena crispula</i>	rr		ss		s		4	NT	
<i>Hemimycena cucullata</i>	c	s		h	h	1	22	LC:cc	
<i>Hemimycena delectabilis</i>	rrr	ss	ss		ss		3	VU	
<i>Hemimycena gracilis</i>	r	mh	s	h	ss	3	15	LC:cc	
<i>Hemimycena lactea</i>	r	ss	ss	mh	mh	2	10	LC:cc	
<i>Hemimycena mairei</i>	rrr				s		3	VU	
<i>Hemimycena pseudocrispula</i>	rrr	ss		ss			2	NT	VU
<i>Hemimycena pseudolactea</i>	rr	mh		s	ss	1	7	LC:ec	
<i>Hemipholiota heteroclita</i>	rrr	ss	ss			1	1	EN	

Taxon	Stmk	NAlp	ZAlp	RG	Vor	ALT	NEU	IUCN	Diff.	Ö
Hemipholiota populnea	rr			ss	mh	1	6	LC:cc		
Henningsomyces candidus	rr	mh		s	s		8	LC:ec		
Henningsomyces puber*	rrr			ss	s	2	1	DD		
Hericium alpestre	r	h		s	ss	2	12	VU		
Hericium cirrhatum	c			h	sh	3	24	LC:inc	NT	
Hericium coralloides	rr	s			s	1	3	EN	VU	
Heterobasidion annosum	ccc	sh	h	sh	sh	54	89	LC:cc		
Hodophilus atropunctus	rrr				ss		1	CR		
Hodophilus hymenocephalus	rrr				ss		1	CR	EN	
Hohenbuehelia atrocoerulea	rrr	ss		ss	ss		3	VU	NT	
Hohenbuehelia auriscalpium	rrr				s		2	VU	NT	
Hohenbuehelia cyphelliformis	rrr		ss		ss		2	VU		
Hohenbuehelia fluxilis	rrr			ss	ss		2	VU		
Hohenbuehelia mastrucata	rrr	ss			s		3	NT		
Hohenbuehelia petaloides	r	s		ss	mh	1	9	LC:cc		
Hohenbuehelia tremula	rrr		ss				1	EN	VU	
Hohenbuehelia unguicularis	rrr				ss		1	EN		
Homophron cernuum	rrr			ss	ss	2		VU	NT	
Homophron spadiceum	rr				h	1	8	LC:cc		
Hortiboletus engelii	r			s	mh		10	LC:cc		
Hortiboletus rubellus	c		ss	mh	sh	9	32	LC:cc		
Humaria hemisphaerica	cc	mh	s	h	sh	4	49	LC:cc		
Hydnellum aurantiacum	c	s	s	sh	ss	3	21	LC:ec		
Hydnellum caeruleum	r	mh		mh	ss	5	8	NT		
Hydnellum conrescens	r	s		h	mh	3	14	LC:ec		
Hydnellum ferrugineum	r		ss	h	s	3	8	LC:ec		
Hydnellum geogenium	rr	s		s			5	EN		
Hydnellum peckii	c	h	s	h		2	22	LC:inc		
Hydnellum scrobiculatum	r			h	s	1	12	LC:ec		
Hydnellum spongiosipes	rrr				ss		1	EN	NT	
Hydnellum suaveolens	rrr	ss		s		2	1	EN	LC:ec	
Hydnocristella himantia	rrr				ss		1	NT		
Hydnomerulius pinastri	rrr				ss	1		CR	DD	
Hydnotrya michaelis	rrr		ss		ss		2	DD		
Hydnotrya tulasnei	rrr		s				3	LC:ec		
Hydnum albidum	rr			ss	s		4	DD		
Hydnum ellipsosporum	rrr			ss			1	DD		
Hydnum repandum	ccc	sh	h	sh	sh	12	109	LC:cc		
Hydnum rufescens	cc	sh	s	sh	sh	10	65	LC:cc		
Hydnum umbilicatum*	rrr				ss		1	DD		

Taxon	Stmk	NAlp	ZAlp	RG	Vor	ALT	NEU	IUCN	Diff.Ö
<i>Hydropus marginellus</i>	r	mh		s	s	1	9	VU	NT
<i>Hydropus nitens</i>	rrr	s					2	EN	
<i>Hydropus scabripes</i>	rrr				ss	1		VU	
<i>Hydropus subalpinus</i>	rr			s	s		4	LC:cc	
<i>Hygroaster asterosporus</i>	rrr				ss		1	VU	
<i>Hygrocybe acutoconica</i>	c	h	s	sh	mh	4	26	LC:cc	
<i>Hygrocybe acutoconica</i> var. <i>konradii</i>	rrr	ss					1	LC:cc	
<i>Hygrocybe aurantiosplendens</i>	rrr				ss		1	EN	VU
<i>Hygrocybe calciphila</i>	r	h			s		11	LC:cc	
<i>Hygrocybe ceracea</i>	r	s		mh	s	1	11	NT	VU
<i>Hygrocybe chlorophana</i>	r	s	ss	mh	mh	3	12	LC:cc	
<i>Hygrocybe citrinovirens</i>	rr	mh		s	ss	1	6	VU	NT
<i>Hygrocybe coccinea</i>	r	s	mh	mh	s	1	14	NT	VU
<i>Hygrocybe coccineocrenata</i>	rr	mh	s			2	4	VU	
<i>Hygrocybe conica</i>	cc	sh	sh	sh	h	4	75	LC:cc	
<i>Hygrocybe conica</i> var. <i>chloroides</i>	rr	ss	ss	s	ss		5	LC:cc	
<i>Hygrocybe</i> con. var. <i>conicopalustris</i>	rr	s		s			4	LC:cc	
<i>Hygrocybe conica</i> var. <i>pseudoconica</i>	rrr	ss	ss				2	LC:cc	
<i>Hygrocybe conicoides</i>	rrr				ss		1	EN	VU
<i>Hygrocybe glutinipes</i>	rrr	ss		ss	ss		3	EN	
<i>Hygrocybe helobia</i>	rr	mh		ss	ss	2	5	VU	
<i>Hygrocybe insipida</i>	rr	ss		ss	mh		7	VU	
<i>Hygrocybe intermedia</i>	rr	ss		s	ss	3	2	EN	VU
<i>Hygrocybe lepida</i>	c	h	mh	mh	ss	1	20	LC:cc	
<i>Hygrocybe miniata</i>	c	h	mh	mh	s	2	21	LC:cc	
<i>Hygrocybe mucronella</i>	rrr				ss	ss	2	EN	
<i>Hygrocybe punicea</i>	r	ss	mh	h		3	10	VU	
<i>Hygrocybe quieta</i>	rr	ss		s	mh	1	6	VU	
<i>Hygrocybe reidii</i>	rrr	s					3	EN	
<i>Hygrocybe splendidissima</i>	rrr				ss		1	EN	
<i>Hygrocybe subminutula</i>	rrr		ss		ss		2	NE	
<i>Hygrocybe subpapillata</i>	rr	mh					4	EN	
<i>Hygrocybe substrangulata</i> *	rrr	ss					1	NE	
<i>Hygrophoropsis aurantiaca</i>	cc	mh	mh	sh	sh	7	57	LC:cc	
<i>Hygrophoropsis aurantiaca</i> var. <i>atrotomentosa</i>	rrr				ss		1	LC:cc	
<i>Hygrophoropsis aurant.</i> var. <i>pallida</i>	rrr				ss	ss	2	LC:cc	
<i>Hygrophorus abieticola</i>	c	mh		h	mh	5	17	LC:cc	
<i>Hygrophorus agathosmus</i>	c	h	h	sh	h	7	39	LC:cc	
<i>Hygrophorus agathosmus</i> f. <i>albus</i>	rrr		ss				1	LC:cc	
<i>Hygrophorus ag.</i> var. <i>aureofloccosus</i>	rrr	ss					1	LC:cc	

Taxon	Stmk	NAlp	ZAlp	RG	Vor	ALT	NEU	IUCN	Diff.Ö
Hygrophorus arbustivus	rrr				s	1	1	EN	NT
Hygrophorus atramentosus	rrr				s		2	EN	
Hygrophorus barbatulus*	rrr				ss		1	DD	
Hygrophorus camarophyllus	rr		s	s	s	1	8	VU	
Hygrophorus capreolarius	rr				s mh	1	7	VU	
Hygrophorus carpini	rr	ss			mh		5	LC:cc	
Hygrophorus chrysodon	c	sh	s	s	mh	3	24	LC:cc	
Hygrophorus discoideus	c	mh	mh	h	mh	6	18	LC:cc	
Hygrophorus discoxanthus	c	mh		h	sh	3	41	LC:cc	
Hygrophorus eburneus	cc	mh	ss	h	sh	4	47	LC:cc	
Hygrophorus ebur. var. quercetorum	rr				mh		7	LC:cc	
Hygrophorus erubescens	c	h	mh	h	mh	4	32	LC:cc	
Hygrophorus fagi	r				s sh		19	LC:cc	
Hygrophorus gliocyclus	rrr	s			ss	1	2	EN	
Hygrophorus hyacinthinus	rrr	s					2	NT	
Hygrophorus hypothejus	rr				s mh	3	4	NT	
Hygrophorus hypothejus var. aureus	rrr				ss s	1	2	NT	
Hygrophorus karstenii	rrr	ss			ss	1	1	EN	NT
Hygrophorus latitabundus	rr				s s	1	3	VU	
Hygrophorus lucorum	c	s	mh	h		8	15	LC:cc	
Hygrophorus luc. f. amethysteus	rrr	ss					1	LC:cc	
Hygrophorus marzuolus	r				mh mh	3	10	VU	
Hygrophorus nemoreus	c				mh sh	6	19	LC:cc	
Hygrophorus olivaceoalbus	c	h	h	sh	mh	7	38	LC:cc	
Hygrophorus penarius	r				h h	6	11	LC:cc	
Hygrophorus persicolor	rr	s	ss	ss		2	3	NT	
Hygrophorus persoonii	rrr				ss		1	VU	LC:cc
Hygrophorus piceae	c	h	s	s	s	5	17	LC:cc	
Hygrophorus poetarum	c	ss		mh	sh	4	24	LC:cc	
Hygrophorus pustulatus	c	mh	mh	sh	sh	7	35	LC:cc	
Hygrophorus queletii	rrr		ss	ss		2		EN	VU
Hygrophorus russula	r				mh h	3	12	NT	
Hygrophorus speciosus	c	mh	h	h	mh	5	27	LC:cc	
Hygrophorus spodoleucus	rrr	ss					1	CR	
Hygrophorus unicolor	rr	ss		s	mh	1	7	LC:cc	
Hymenochaete carpatica	cc	sh	h	sh	mh	2	79	LC:cc	
Hymenochaete cinnamomea	c	h	s	mh	s	1	21	LC:cc	
Hymenochaete cruenta	r	mh	ss	mh	s	3	14	LC:cc	
Hymenochaete fuliginosa	r	mh	mh	s	ss	2	13	VU	LC:cc
Hymenochaete rubiginosa	cc		ss	h	sh	31	37	LC:cc	

Taxon	Stmk	NAlp	ZAlp	RG	Vor	ALT	NEU	IUCN	Diff.Ö
Hymenogaster bulliardii*	rrr				ss	1		DD	
Hymenogaster hessei	rrr		ss				1	NT	
Hymenogaster niveus	rrr				ss		1	DD	
Hyphoderma argillaceum	c	h	s	mh	s	5	15	LC:cc	
Hyphoderma cremeoalbum	rr	ss		mh		4	1	NT	
Hyphoderma definitum	rrr			s	ss	3		NT	DD
Hyphoderma obtusifforme	rrr				ss	1		NT	
Hyphoderma obtusum	rrr		ss				1	NT	
Hyphoderma occidentale	rrr				ss	1		NT	
Hyphoderma roseocremeum	rrr			s		3		NT	LC:ec
Hyphoderma setigerum	cc	mh	h	sh	sh	11	53	LC:cc	
Hyphodermella corrugata	rr	ss		s	mh	1	7	LC:ec	
Hyphodontia alutaria	r	mh	ss	mh	s	3	13	LC:cc	
Hyphodontia arguta	c	h	ss	mh	mh	3	17	LC:cc	
Hyphodontia pallidula	r	s	s	mh	ss	3	9	LC:cc	
Hypholoma capnoides	cc	h	h	sh	sh	24	49	LC:cc	
Hypholoma dispersum	r	mh	s	s			13	LC:cc	
Hypholoma elongatum	r	mh	mh	ss	ss	4	9	NT	
Hypholoma fasciculare	ccc	sh	mh	sh	sh	20	90	LC:cc	
Hypholoma fasciculare var. pusillum	rr	mh			mh		8	LC:cc	
Hypholoma laeticolor*	rrr				ss	1		VU	
Hypholoma lateritium	cc	mh	ss	h	sh	14	42	LC:cc	
Hypholoma polytrichi	r	s	mh	ss	mh	4	12	LC:cc	
Hypholoma radicosum	c	mh	h	sh	s	7	28	LC:cc	
Hypholoma subericum	rrr				ss	1		EN	
Hypochniciellum ovoideum	rrr			s	ss		3	DD	
Hypochnicium bombycinum	rr	ss		mh	s	2	5	LC:ec	
Hypochnicium geogenium	r	s		mh	mh	7	7	LC:ec	
Hypochnicium lundellii	rrr			s	ss	2	1	NE	
Hypochnicium punctulatum	r		ss	h	mh	7	6	LC:cc	
Hypsizygus ulmarius	rrr	ss			s	2	1	EN	
Hysterangium clathroides	rrr		ss			1		VU	
Hysterangium crassum	rrr		s			2		NT	
Hysterangium hessei*	rrr				ss	1		NT	
Hysterangium pompholyx*	rrr				ss		1	NT	
Imleria badia	ccc	sh	sh	sh	sh	11	96	LC:cc	
Imperator rhodopurpureus	rr				mh	1	3	EN	
Imperator torosus	rrr			s			2	EN	
Infundibulicybe bresadolana	rr	s	ss		ss	2	3	NT	
Infundibulicybe catinus	rrr			ss	s	1	2	NE	

Taxon	Stmk	NA	Alp	ZAlp	RG	Vor	ALT	NEU	IUCN	Diff.	Ö
<i>Infundibulicybe costata</i>	c	h	mh	sh	h		6	35	LC:cc		
<i>Infundibulicybe geotropia</i>	c	h	s	s	h		6	17	LC:cc		
<i>Infundibulicybe gibba</i>	ccc	sh	h	sh	sh		10	96	LC:cc		
<i>Infundibulicybe lateritia</i>	rrr	s	ss				2	1	VU		
<i>Infundibulicybe squamulosa</i>	r		mh	mh	s		2	9	NE		
<i>Inocutis dryophila</i>	rrr					ss	1		CR	EN	
<i>Inocutis rheades</i>	rr			s	mh		7	1	EN		
<i>Inocybe abjecta</i>	rrr	ss				ss		2	NT		
<i>Inocybe adaequata</i>	r	ss		mh	mh		3	7	LC:cc		
<i>Inocybe aeruginascens</i>	rrr					ss		1	NT	LC:ec	
<i>Inocybe agardhii</i>	rr			s	ss		1	3	NE		
<i>Inocybe albovelutipes</i>	rr	ss		ss	s			4	NT		
<i>Inocybe amblyspora</i>	rrr					ss		1	LC:ec		
<i>Inocybe amethystina</i>	rrr		ss			ss		2	LC:ec		
<i>Inocybe appendiculata</i>	rr	mh	s			ss	1	7	LC:ec		
<i>Inocybe assimilata</i>	c	mh	h	mh	s		7	15	LC:cc		
<i>Inocybe asterospora</i>	c			mh	sh		2	28	LC:cc		
<i>Inocybe auricoma</i>	rrr					ss		1	NT	VU	
<i>Inocybe ayeri*</i>	rrr					ss		1	NE		
<i>Inocybe bongardii</i>	c	mh	mh	h	h		6	26	LC:cc		
<i>Inocybe bongardii</i> var. <i>pisciodora</i>	rr	s		mh	s			8	LC:cc		
<i>Inocybe bresadolae</i>	rrr					s	1	1	VU		
<i>Inocybe calamistrata</i>	rr		mh	s	ss		1	8	NT		
<i>Inocybe calida</i>	rrr		ss			s		3	NE		
<i>Inocybe calospora</i>	rr			mh	s		1	6	VU		
<i>Inocybe cervicolor</i>	c	sh	s	h	h		5	40	LC:cc		
<i>Inocybe cincinnata</i>	r			mh	mh		3	8	LC:cc		
<i>Inocybe cincinnata</i> var. <i>major</i>	rr	s		s	s		1	7	LC:cc		
<i>Inocybe cookei</i>	c	s	s	mh	h		2	19	LC:cc		
<i>Inocybe corydalina</i>	c	h		mh	h		6	20	LC:cc		
<i>Inocybe coryd.</i> var. <i>erinaceomorpha</i>	rrr					ss	1		LC:cc		
<i>Inocybe curvipes</i>	rrr	ss						1	NT	LC:ec	
<i>Inocybe decemgibbosa*</i>	rrr					ss		1	NT		
<i>Inocybe decipiens</i>	rrr		ss				1		EN	VU	
<i>Inocybe dulcamara</i>	c	h	h	sh	s		5	34	LC:cc		
<i>Inocybe egenula</i>	rrr					ss		1	VU		
<i>Inocybe erubescens</i>	r	s		h	mh		7	12	LC:cc		
<i>Inocybe fibrosa</i>	r	mh		mh	s		2	11	NT		
<i>Inocybe flavella</i>	rrr					s		2	NT		
<i>Inocybe flocculosa</i>	r	mh	s	mh	mh		4	12	LC:cc		

Taxon	Stmk	NAlp	ZAlp	RG	Vor	ALT	NEU	IUCN	Diff.Ö
<i>Inocybe flocculosa</i> var. <i>crocifolia</i>	rrr	s					2	LC:cc	
<i>Inocybe fraudans</i>	c	sh		h	mh	3	31	LC:cc	
<i>Inocybe furfurea</i> var. <i>rufotacta</i>	rrr	ss					1	LC:ec	
<i>Inocybe fuscidula</i>	c	h	s	h	h	1	33	LC:cc	
<i>Inocybe fuscomarginata</i>	rrr	ss		s		1	2	NT	
<i>Inocybe geophylla</i>	cc	sh	h	sh	sh	7	82	LC:cc	
<i>Inocybe geophylla</i> var. <i>lilacina</i>	c	mh	ss	h	sh	2	36	LC:cc	
<i>Inocybe geraniodora</i>	rr	s		mh	ss		9	LC:cc	NT
<i>Inocybe glabrescens</i>	rrr		ss	ss			2	NT	
<i>Inocybe glabripes</i>	rrr			ss	ss	1	1	LC:ec	
<i>Inocybe godeyi</i>	r	s		h	h	2	16	LC:cc	
<i>Inocybe grammata</i>	rr		ss	mh	ss	2	4	NT	
<i>Inocybe griseolilacina</i>	rr	ss			mh	1	5	LC:ec	
<i>Inocybe griseovelata</i>	rrr				ss		1	VU	
<i>Inocybe gymnocarpa</i>	rrr	ss					1	NT	VU
<i>Inocybe haemacta</i>	r	mh		mh	mh	1	13	LC:ec	
<i>Inocybe hirtella</i>	rrr	ss		ss	ss		3	LC:cc	
<i>Inocybe hirtella</i> var. <i>bispora</i>	rrr	ss					1	LC:cc	
<i>Inocybe hirtelloides</i>	rrr			s		2		NE	
<i>Inocybe huijsmanii</i>	rrr				ss		1	VU	
<i>Inocybe hystrix</i>	rrr	ss			ss		2	VU	
<i>Inocybe inodora</i>	rrr	ss					1	EN	VU
<i>Inocybe jacobii</i>	rrr			ss	s		3	LC:ec	
<i>Inocybe lacera</i>	c	mh	h	h	mh	5	31	LC:cc	
<i>Inocybe lacera</i> var. <i>helobia</i>	rr	s		s			4	LC:cc	
<i>Inocybe lacera</i> var. <i>rhacodes</i>	rrr				ss		1	LC:cc	
<i>Inocybe langei</i>	rrr				ss		1	NT	
<i>Inocybe lanuginosa</i>	c	h	mh	h	s	3	21	LC:cc	
<i>Inocybe lanuginosa</i> var. <i>ovatocystis</i>	rr	s	ss	ss			4	LC:cc	
<i>Inocybe leiocephala</i>	rrr	ss	ss	ss		1	2	LC:ec	
<i>Inocybe leptocystis</i>	rrr	ss					1	VU	
<i>Inocybe leptophylla</i>	rrr	s			ss	1	2	NT	
<i>Inocybe leucoblema</i>	rr	ss	ss	s			4	NT	
<i>Inocybe lutescens</i>	rrr	ss					1	VU	NT
<i>Inocybe maculata</i>	r	s	ss	ss	h	3	10	LC:cc	
<i>Inocybe maculipes</i>	rrr		ss				1	VU	
<i>Inocybe margaritispora</i>	rr	ss		ss	s	1	3	VU	
<i>Inocybe mixtilis</i>	c	h	mh	h	sh	2	36	LC:cc	
<i>Inocybe muricellata</i>	rrr				s	1	1	NT	
<i>Inocybe napipes</i>	c	s	mh	h	h	4	24	LC:cc	

Taxon	Stmk	NA	Alp	ZAlp	RG	Vor	ALT	NEU	IUCN	Diff.	Ö
<i>Inocybe nespiakii</i> *	rrr	ss						1	NE		
<i>Inocybe nitidiuscula</i>	cc	sh	mh	sh	h		7	48	LC:cc		
<i>Inocybe oblectabilis</i>	rrr			ss	ss		2		VU	LC:ec	
<i>Inocybe obscurobadia</i>	rr	s		ss	mh			7	LC:ec		
<i>Inocybe obsoleta</i>	r	s	ss	s	mh			12	LC:cc		
<i>Inocybe ochroalba</i>	rr	ss		mh				6	NE		
<i>Inocybe oreina</i>	rrr	ss						1	VU		
<i>Inocybe pelargonium</i>	rr	mh		s	ss			8	LC:ec		
<i>Inocybe perbrevis</i>	rr			mh	s		3	6	NE		
<i>Inocybe perlata</i>	rrr	ss		ss				2	NE		
<i>Inocybe petiginosa</i>	c	mh	ss	mh	sh		1	32	LC:cc		
<i>Inocybe phaeodisca</i>	rrr				ss			1	LC:ec		
<i>Inocybe phaeod. var. geophylloides</i>	rrr	ss	ss		ss			3	LC:ec		
<i>Inocybe phaeoleuca</i>	r	s		mh	h		2	13	LC:ec		
<i>Inocybe piceae</i>	r	s	mh	mh	s			17	LC:ec		
<i>Inocybe posterula</i>	r		ss	mh	mh		3	8	LC:ec		
<i>Inocybe praetervisa</i>	r	s	s	s	h		3	14	LC:cc		
<i>Inocybe proximella</i>	rrr		ss					1	VU	NT	
<i>Inocybe pseudoasterospora</i>	rrr	ss						1	VU	NT	
<i>Inocybe pseudodistricta</i>	rrr			ss				1	LC:ec		
<i>Inocybe pseudohiulca</i>	rrr		ss	ss				2	NT		
<i>Inocybe pusio</i>	rrr			s				2	LC:ec		
<i>Inocybe rimosa</i>	cc	sh	h	sh	sh		9	78	LC:cc		
<i>Inocybe rimosa f. alpina</i> *	rrr	ss						1	LC:cc		
<i>Inocybe rimosa f. argentata</i> *	rrr				ss			1	LC:cc		
<i>Inocybe rimosa var. umbrinella</i>	rrr				ss			1	LC:cc		
<i>Inocybe sambucina</i>	rr	ss		s	ss		1	4	VU		
<i>Inocybe sindonia</i>	c	h		h	h		2	32	LC:cc		
<i>Inocybe soluta</i>	rr	s	s	s			2	5	NT	LC:cc	
<i>Inocybe splendens</i>	r	s	ss	ss	mh			12	LC:ec		
<i>Inocybe squamata</i>	rrr				s		2		EN	VU	
<i>Inocybe squarrosa</i>	rrr	ss						1	EN		
<i>Inocybe striata</i>	rrr	ss		ss	ss		1	2	LC:cc		
<i>Inocybe subcarpta</i>	rr		s	mh			2	6	NT		
<i>Inocybe tenebrosa</i>	rr				mh			5	NT		
<i>Inocybe terrigena</i>	c	h	mh	h	ss		3	24	LC:cc		
<i>Inocybe umbratica</i>	rr	ss	s	s			1	6	LC:cc		
<i>Inocybe vaccina</i>	rrr	ss						1	NT	VU	
<i>Inocybe whitei</i>	rr	s		s				5	LC:ec		
<i>Inonotus cuticularis</i>	rr			ss	mh		4	3	VU		

Taxon	Stmk	NAlp	ZAlp	RG	Vor	ALT	NEU	IUCN	Diff.Ö
<i>Inonotus hispidus</i>	c	s		h	sh	15	13	LC:cc	
<i>Inonotus obliquus</i>	r		s	s	mh	4	6	VU	NT
<i>Iodophanus carneus</i>	rr	ss		s	ss	3	2	LC:ec	
<i>Irpex lacteus</i>	r	mh	s	mh	mh		16	NT	LC:cc
<i>Ischnoderma benzoinum</i>	c	h	mh	h	mh	13	25	LC:cc	
<i>Ischnoderma resinosum</i>	r	s		mh	s	2	10	LC:cc	
<i>Jaapia ochroleuca</i>	rrr		s	ss			3	LC:ec	
<i>Junghuhnia luteoalba</i>	rrr			ss	ss		2	DD	
<i>Junghuhnia nitida</i>	cc	mh	ss	h	sh	13	45	LC:cc	
<i>Kneiffiella abieticola</i>	rrr			s			3	LC:ec	
<i>Kneiffiella alienata</i>	rrr	ss					1	VU	
<i>Kneiffiella barba-jovis</i>	c	ss		h	h	1	20	VU	LC:ec
<i>Kneiffiella cineracea</i>	rrr	ss		ss		1	1	NT	
<i>Kneiffiella floccosa</i>	rr	s		ss		1	3	NE	
<i>Kneiffiella subalutacea</i>	r	ss	s	mh	s	3	7	LC:cc	
<i>Kotlabaea deformis*</i>	rrr			ss	ss		2	NT	
<i>Kotlabaea delectans</i>	rrr	ss					1	NT	
<i>Kuehneromyces lignicola</i>	rr	s	s		s		6	VU	NT
<i>Kuehneromyces mutabilis</i>	cc	h	h	sh	sh	12	54	LC:cc	
<i>Laccaria amethystina</i>	ccc	sh	h	sh	sh	8	108	LC:cc	
<i>Laccaria bicolor</i>	c	mh	mh	h	mh	1	24	LC:cc	
<i>Laccaria proxima</i>	c	h	h	h	h	7	31	LC:cc	
<i>Laccaria pumilus</i>	rr	mh	ss	ss			6	NT	
<i>Laccaria tetraspora</i>	ccc	sh	sh	sh	sh	12	136	LC:cc	
<i>Laccaria tortilis</i>	r	s	ss	mh	mh		15	LC:cc	
<i>Lachnella alboviolascens</i>	r			mh	mh		10	LC:cc	
<i>Lachnella villosa</i>	rr	ss	ss	ss	ss		4	DD	
<i>Lacrymaria glareosa</i>	rrr			ss			1	NE	
<i>Lacrymaria lacrymabunda</i>	cc	mh	mh	h	sh	7	44	LC:cc	
<i>Lactarius acer</i>	r	mh		ss	mh		11	LC:cc	
<i>Lactarius acerrimus</i>	rr				mh	3	3	VU	NT
<i>Lactarius albocarneus</i>	rr	s		s	ss	3	3	EN	VU
<i>Lactarius alpinus</i>	rr	s	s			2	3	NT	
<i>Lactarius aspideus</i>	rrr		ss				1	EN	
<i>Lactarius aurantiacus</i>	c	h	h	h	mh	10	29	LC:cc	
<i>Lactarius azonites</i>	r	ss		mh	mh	3	10	LC:cc	
<i>Lactarius azonites f. virgineus</i>	rrr				ss		1	LC:cc	
<i>Lactarius badiosanguineus</i>	c	h	h			4	18	LC:cc	
<i>Lactarius blennius</i>	cc	h		sh	sh	9	66	LC:cc	
<i>Lactarius borzianus</i>	rrr	ss					1	NT	

Taxon	Stmk	NAlp	ZAlp	RG	Vor	ALT	NEU	IUCN	Diff.Ö
Lactarius britannicus	rrr			ss			1	LC:cc	
Lactarius brunneohepaticus	rrr			ss			1	NE	
Lactarius camphoratus	cc	ss	mh	sh	sh	5	52	LC:cc	
Lactarius chrysorrheus	c			h	h	4	20	LC:cc	
Lactarius circellatus	c	s		mh	h	1	19	LC:cc	
Lactarius citriolens ss. str.	rrr				ss		1	CR	
Lactarius controversus	rr			s	s		4	NT	
Lactarius cyathuliformis	rrr			ss			1	VU	
Lactarius decipiens	rr	ss		ss	mh	1	5	LC:cc	
Lactarius deliciosus	c	ss	ss	h	sh	4	24	LC:cc	
Lactarius deterrimus	ccc	sh	sh	sh	h	10	97	LC:cc	
Lactarius dryadophilus	rr	s	s				5	NT	VU
Lactarius evosmus	rrr			s			2	VU	
Lactarius fascians	rrr	ss					1	NE	
Lactarius flavidus	rr				mh		4	VU	NT
Lactarius flexuosus	rr			mh		3	1	NT	
Lactarius flexuos. var. roseozonatus	rrr				ss		1	NT	
Lactarius fluens	r			s	h		11	LC:cc	
Lactarius fuliginosus	r	mh	ss	mh	mh	4	12	LC:cc	
Lactarius fulvissimus	r	s			h	2	11	LC:cc	
Lactarius glycosmus	c	h	mh	h	mh	4	27	LC:cc	
Lactarius helvus	c	mh	s	sh	mh	5	27	LC:cc	
Lactarius hepaticus	rrr			ss	s		3	NT	VU
Lactarius hysginoides	rrr			ss			1	EN	
Lactarius hysginus	rrr			s	ss		3	NT	
Lactarius intermedius	rr	s		s			5	LC:cc	
Lactarius lacunarum	rr	ss	ss	ss	ss	1	3	VU	
Lactarius leonis	rrr	ss					1	VU	NT
Lactarius lignyotus	cc	sh	sh	sh	s	5	50	LC:cc	
Lactarius lilacinus	rr	s	mh	ss	ss	2	6	VU	
Lactarius luridus	rrr	ss		ss	ss		3	LC:cc	
Lactarius mammosus	r	s	h	s	ss	3	12	LC:cc	
Lactarius nanus	rrr	ss					1	VU	
Lactarius obscuratus	r	s	mh	mh	mh	3	14	NT	
Lactarius obscuratus var. subalpinus	rrr			s			1	1	NT
Lactarius pallidus	c	h	ss	h	h	4	33	LC:cc	
Lactarius picinus	c	sh	h	sh	ss	8	40	LC:cc	
Lactarius porninsis	cc	sh	h	sh	h	10	57	LC:cc	
Lactarius pterosporus	rr	ss		ss	mh	1	6	LC:cc	
Lactarius pubescens	r	ss	ss	mh	mh	4	13	LC:cc	

Taxon	Stmk	NAlp	ZAlp	RG	Vor	ALT	NEU	IUCN	Diff.Ö
Lactarius pyrogalus	c	s	ss	h	h	6	15	LC:cc	
Lactarius quieticolor	rr			s	s		5	NT	
Lactarius quietus	c			h	sh	6	41	LC:cc	
Lactarius repraesentaneus	rr	ss	ss	mh			6	VU	
Lactarius resimus	rrr				s		2	EN	
Lactarius romagnesii	rrr	ss					1	NT	
Lactarius rostratus	rr			ss	mh		6	LC:ec	NT
Lactarius rubrocinctus	rrr			ss	ss	1	1	LC:cc	
Lactarius rufus	cc	sh	h	sh	mh	10	45	LC:cc	
Lactarius ruginosus	rr			ss	s		4	NT	
Lactarius salicis-reticulatae	rr	mh					4	VU	
Lactarius salmonicolor	r	mh		mh	mh		17	LC:cc	
Lactarius scoticus	rrr		ss				1	EN	VU
Lactarius scrobiculatus	cc	sh	h	sh	s	10	51	LC:cc	
Lactarius semisanguifluus	r			h	s	2	9	LC:cc	
Lactarius serifluus	rr	ss		ss	mh	2	4	LC:ec	
Lactarius sphagneti	rrr	ss	s				3	VU	
Lactarius stephensii	rrr	ss					1	VU	
Lactarius subdulcis	c	ss		h	sh	4	31	LC:cc	
Lactarius subumbonatus	r			s	h	2	12	LC:cc	
Lactarius tabidus	c	mh	mh	h	mh	3	27	LC:cc	
Lactarius torminosus	c	s	mh	sh	sh	6	41	LC:cc	
Lactarius trivialis	c	h	mh	h		2	22	LC:cc	
Lactarius tuomikoskii	rrr		ss				1	DD	
Lactarius turpis	cc	h	h	sh	h	8	51	LC:cc	
Lactarius utilis	rrr			ss			1	NE	
Lactarius uvidus	c	h	s	mh	s	4	21	LC:cc	
Lactarius vietus	r	s	s	mh	mh	6	10	LC:cc	
Lactarius violascens	rr	s			s		4	NT	LC:ec
Lactarius zonarioides	c	mh	h		ss	4	16	LC:cc	
Lactarius zonarius	rr			ss	mh	2	3	NT	LC:cc
Lactifluus bertillonii	rrr				s		3	DD	
Lactifluus glaucescens	r			mh	h	2	12	LC:cc	
Lactifluus piperatus	c	s		h	sh	6	33	LC:cc	
Lactifluus vellereus	cc	h	s	sh	sh	6	75	LC:cc	
Lactifluus vellereus var. hometii	rrr				ss		1	LC:cc	
Lactifluus volemus agg.	c	s		sh	sh	5	40	LC:cc	
Lactocollybia liciosae*	rrr				ss		1	LC:ec	
Laetiporus montanus	r	h	mh	mh		8	11	LC:cc	
Laetiporus sulphureus	c			h	sh	14	22	LC:cc	

Taxon	Stmk	NA	Alp	RG	Vor	ALT	NEU	IUCN	Diff.	Ö
<i>Laetisaria fuciformis</i>	rrr		ss	ss				2	LC:ec	
<i>Lagarobasidium detriticum</i>	rrr				ss			1	VU	
<i>Lamprospora carbonicola</i>	rrr				ss	1			NT	
<i>Lamprospora dicranellae</i>	rr	ss	ss	s		1	3		LC:ec	
<i>Lamprospora feurichiana</i>	rrr				ss	1			LC:ec	
<i>Lamprospora miniata*</i>	rrr				ss			1	LC:ec	
<i>Lamprospora moynei*</i>	rrr				ss			1	NT	
<i>Lamprospora rugensis*</i>	rrr				ss	1	1		DD	
<i>Lamprospora seaveri</i>	rrr				ss			1	LC:ec	
<i>Lamprospora tuberculata*</i>	rrr				ss			1	DD	
<i>Lamprospora tuberculatella*</i>	rrr				ss			1	DD	
<i>Lanmaoa fragrans</i>	rrr				ss	1	1		CR	EN
<i>Lasiobolus cuniculi</i>	rrr		ss					1	LC:ec	
<i>Lasiobolus macrotrichus</i>	rrr				s			2	LC:ec	
<i>Lasiobolus papillatus</i>	rr	ss		s	ss	1	3		LC:cc	
<i>Laxitextum bicolor</i>	c	mh	mh	sh	sh	3	43		LC:cc	
<i>Leccinellum crocipodium</i>	r		ss	ss	h	3	10		LC:ec	
<i>Leccinum aerugineum</i>	rrr				ss			1	NT	
<i>Leccinum alboroseolum</i>	rrr				ss			1	DD	
<i>Leccinum brunneogriseolum</i> var. <i>pubescentium</i>	rrr	ss						1	NE	
<i>Leccinum callitrichum</i>	rrr				ss			1	DD	
<i>Leccinum cyaneobasileucum</i>	rrr				ss			1	LC:cc	
<i>Leccinum c. var. brunneogriseolum</i>	rr	s	ss	s				6	LC:cc	
<i>Leccinum duriusculum</i>	rr		s	ss	s	3	2		VU	NT
<i>Leccinum holopus</i>	rr	ss	s	s	s	2	5		VU	NT
<i>Leccinum holopus var. nucatum</i>	rr	s	ss		ss			4	NT	
<i>Leccinum olivaceosum</i>	rrr	ss	ss	ss				3	NT	
<i>Leccinum piceinum</i>	rrr				ss	ss		2	NE	
<i>Leccinum pseudoscabrum</i>	c	ss		h	sh	7	27		LC:cc	
<i>Leccinum quercinum</i>	r			s	sh	5	12		NT	
<i>Leccinum roseofractum</i>	rr	s	ss	s	s			7	LC:ec	
<i>Leccinum rufescens</i>	c	mh	mh	sh	s	5	24		LC:cc	
<i>Leccinum ruf. f. griseotomentosum</i>	rrr				ss			1	LC:cc	
<i>Leccinum rufum</i>	c	mh		h	h	4	24		LC:cc	
<i>Leccinum rufum var. decipiens</i>	rrr				s			2	LC:cc	
<i>Leccinum scabrum</i>	cc	h	h	sh	h	9	43		LC:cc	
<i>Leccinum scabr. var. cinnamomeum</i>	rrr				ss			1	LC:cc	
<i>Leccinum scabrum var. melaneum</i>	rrr				s	ss		1	2	LC:cc
<i>Leccinum thalassinum*</i>	rrr	ss						1	DD	
<i>Leccinum variicolor</i>	rr	mh	ss	s	ss	1	8		NT	

Taxon	Stmk	NAlp	ZAlp	RG	Vor	ALT	NEU	IUCN	Diff.Ö
Leccinum variicolor f. sphagnum	rrr			ss			1	NT	
Leccinum variicolor var. bertauxii	rrr	ss					1	NT	
Leccinum vulpinum	rrr			ss		1		VU	LC:ec
Lentinellus auricula*	rrr				ss		1	DD	
Lentinellus cochleatus	c	s	ss	h	h	6	22	LC:cc	
Lentinellus inolens	rrr				s		3	LC:inc	
Lentinellus micheneri	r	s	ss	s	h	1	13	LC:cc	
Lentinellus ursinus	c	s		mh	h	2	20	LC:ec	
Lentinellus vulpinus	rrr	ss		ss		1	1	VU	
Lentinus tigrinus	rr				mh		4	VU	
Lepiota angustispora	rrr				s		2	VU	
Lepiota aspera	cc	h	s	sh	sh	11	50	LC:cc	
Lepiota boudieri	rr			s	mh	2	5	LC:ec	
Lepiota brunneoincarnata	rrr	ss					1	VU	
Lepiota calcicola	rr	ss			s	1	3	NT	LC:ec
Lepiota castanea	c	s	ss	mh	h	2	18	LC:cc	
Lepiota clypeolaria	cc	h	mh	sh	sh	12	70	LC:cc	
Lepiota coloratipes	rrr				ss	1		NT	
Lepiota cristata	cc	sh	mh	sh	sh	13	81	LC:cc	
Lepiota cristatoides	rrr	ss					1	VU	
Lepiota echinacea	rrr				ss	1		EN	VU
Lepiota echinella	rr			ss	s		4	LC:cc	
Lepiota echinella var. rhodorhiza	rrr				ss		1	LC:cc	
Lepiota elaiophylla	rrr				ss	1	1	LC:inc	
Lepiota erminea	rr	s		ss	mh		7	VU	
Lepiota felina	r		s	s	h		13	LC:ec	
Lepiota forquignonii	rr			ss	mh		6	NT	LC:cc
Lepiota fuscovinacea	rr	s	ss	ss	mh		9	LC:ec	NT
Lepiota grangei	rrr				s		3	VU	
Lepiota griseovirens	rrr				ss	1		VU	
Lepiota helveola	rrr				ss		1	NT	
Lepiota ignivolvata	c			h	sh	3	26	LC:cc	
Lepiota jacobi	rr	ss			s		4	NT	LC:ec
Lepiota lilacea	rrr				s	1	2	NT	LC:ec
Lepiota ochraceofulva	rrr			ss	s		3	NT	
Lepiota oreadiformis	rr	ss		ss	s		4	VU	
Lepiota perplexa	rrr	ss		ss	ss		3	NT	
Lepiota psalion	rrr				s		2	EN	VU
Lepiota pseudoasperula	rrr				s	1	1	VU	
Lepiota pseudolilacea	rrr		ss		s		3	NT	LC:cc

Taxon	Stmk	NA	ZAlp	RG	Vor	ALT	NEU	IUCN	Diff.	Ö
<i>Lepiota rufidula</i>	r	s		s	h	1	12	LC:cc		
<i>Lepiota subincarnata</i>	rr	ss		ss	mh		9	LC:ec		
<i>Lepiota ventriosopora</i>	cc	h	mh	h	sh	4	51	LC:cc		
<i>Lepiota xanthophylla</i>	rrr			ss	ss		2	NT		
<i>Lepista caespitosa</i>	rrr			s		1	2	VU		
<i>Lepista densifolia</i>	rrr			ss			1	NT		
<i>Lepista flaccida</i>	cc	ss	mh	sh	sh	9	46	LC:cc		
<i>Lepista flaccida</i> var. <i>gilva</i>	rr	ss	s	s	mh	3	6	LC:cc		
<i>Lepista glaucocana</i>	c	h		h	h	9	24	LC:cc		
<i>Lepista irina</i>	rr			s	mh	3	7	LC:cc		
<i>Lepista nuda</i>	cc	mh	mh	sh	sh	6	49	LC:cc		
<i>Lepista panaeolus</i>	rr			mh	s	4	5	VU		
<i>Lepista ricekii</i>	rrr			s			2	VU		
<i>Lepista saeva</i>	rrr				ss	1		NT		
<i>Lepista sordida</i>	r	ss	ss	mh	h	1	14	LC:cc		
<i>Leptoporus mollis</i>	rr	s	ss	s		2	4	VU		
<i>Leptosporomyces fuscostratus</i>	r		mh	s	mh	2	11	LC:ec		
<i>Leptosporomyces mundus*</i>	rrr			ss		1		CR		
<i>Leptosporomyces mutabilis</i>	r	ss	ss	mh	mh	2	9	LC:cc		
<i>Leptosporomyces raunkiaeri*</i>	rrr	ss					1	DD		
<i>Leptosporomyces septentrionalis</i>	rrr	ss					1	DD		
<i>Leratiomyces ceres</i>	rrr				ss		1	LC:ec		
<i>Leratiomyces laetissimus</i>	rrr			s		2		EN	NT	
<i>Leratiomyces squamosus</i>	rrr				ss	1		LC:ec		
<i>Leucoagaricus americanus</i>	r			ss	h		12	LC:inc		
<i>Leucoagaricus badhamii</i>	rr			ss	mh		6	LC:cc		
<i>Leucoagaricus barssii</i>	rr				mh		4	LC:ec		
<i>Leucoagaricus carneifolius</i>	rrr			ss	s	2	1	NE		
<i>Leucoagaricus crystallifer</i>	rrr				s		2	VU	NT	
<i>Leucoagaricus deceptivus*</i>	rrr				ss		1	VU		
<i>Leucoagaricus ionidicolor</i>	rrr				ss		1	VU	NT	
<i>Leucoagaricus leucothites</i>	c	mh		ss	sh	7	27	LC:cc		
<i>Leucoagaricus meleagris</i>	rrr				ss		1	LC:ec		
<i>Leucoagaricus nymphaeum</i>	c	mh	mh	sh	mh	8	30	LC:cc		
<i>Leucoagaricus roseilividus</i>	rrr				ss		1	EN		
<i>Leucoagaricus serenus</i>	rrr				ss		1	VU		
<i>Leucoagaricus sericifer</i>	rr				mh		5	VU		
<i>Leucoagaricus sericif. f. sericatellus</i>	rrr				s		3	VU		
<i>Leucoagaricus sublittoralis</i>	rrr				s		3	LC:inc		
<i>Leucocoprinus birnbaumii</i>	r				h	3	8	LC:ec		

Taxon	Stmk	NAlp	ZAlp	RG	Vor	ALT	NEU	IUCN	Diff.	Ö
Leucocoprinus brebissonii	rrr				ss		1	LC:inc		
Leucocoprinus cepistipes	rrr			ss	s		3	LC:ec		
Leucocoprinus cep. var. rorulentus*	rrr				ss		1	LC:ec		
Leucocoprinus cretaceus	rrr				s		2	LC:ec		
Leucocoprinus ianthinus	rrr				s	1	2	LC:ec		
Leucocoprinus straminellus	rrr				s	1	1	LC:ec		
Leucocortinarius bulbiger	c		mh	h	sh	4	31	LC:cc		
Leucogyrophana mollusca	r	s		s	mh	2	11	LC:ec		
Leucogyrophana romellii	rrr				ss		1	LC:ec		
Leucogyrophana sororia*	rrr				ss		1	CR		
Leucopaxillus cerealis	rrr				ss		1	EN	CR	
Leucopaxillus compactus	r	ss		mh	mh	1	10	VU	NT	
Leucopaxillus gentianeus	rr		ss	mh	ss	3	4	VU		
Leucopaxillus giganteus	r			mh	mh	3	8	LC:cc		
Leucopaxillus mirabilis	r	mh		s	s	4	6	EN	NT	
Leucoscypha leucotricha	rrr				ss		1	NT		
Leucoscypha semi-immersa	rrr				ss		1	DD		
Lichenomphalia alpina	rrr	ss	ss				2	EN	CR	
Lichenomphalia hudsoniana	rr	ss	s	s		3	3	VU		
Lichenomphalia umbellifera	c	mh	sh	h	s	10	26	LC:cc		
Limacella glioderma	r	s		s	mh	3	7	NT		
Limacella guttata	r	mh	s	mh	mh	5	11	LC:cc		
Limacella illinita	rr	s		s	ss	1	4	VU		
Litschauerella clematidis	rr	s		ss			4	LC:ec		
Loweomyces wynneae	rrr				ss		1	EN	VU	
Luellia recondita*	rrr				ss		1	CR		
Lycoperdon atropurpureum	rrr				ss		1	EN	VU	
Lycoperdon caudatum	rrr	ss		ss			1	1	EN	
Lycoperdon decipiens	rrr	ss	ss				1	1	EN	
Lycoperdon echinatum	c	s		h	sh	7	25	LC:cc		
Lycoperdon ericaeum	rrr				ss		1	EN		
Lycoperdon excipuliforme	c	mh	s	sh	sh	8	35	LC:cc		
Lycoperdon foetidum	c	h	s	h	h	2	34	LC:cc		
Lycoperdon lividum	rr			s	ss		1	3	NT	
Lycoperdon mammiforme	r			mh	h	2	12	LC:ec		
Lycoperdon molle	r	mh		mh	mh	4	12	LC:cc		
Lycoperdon muscorum	rrr	s					2	EN		
Lycoperdon perlatum	ccc	sh	h	sh	sh	10	127	LC:cc		
Lycoperdon pratense	c	mh	mh	sh	h	6	30	LC:cc		
Lycoperdon pyriforme	cc	sh	h	sh	sh	7	59	LC:cc		

Taxon	Stmk	NA	Alp	ZAlp	RG	Vor	ALT	NEU	IUCN	Diff.	Ö
<i>Lycoperdon umbrinum</i>	r	s	s		h	s	6	12	LC:cc		
<i>Lycoperdon utriforme</i>	c	mh	mh		h	mh	7	18	LC:cc		
<i>Lyomyces sambuci</i>	cc	mh	mh		sh	sh	9	52	LC:cc		
<i>Lyophyllum caerulescens</i>	rrr					ss	1		VU		
<i>Lyophyllum decastes</i>	r	mh			mh	h	2	16	LC:cc		
<i>Lyophyllum deliberatum</i>	r	h			s	s	3	12	LC:cc		
<i>Lyophyllum flavobrunnescens</i>	rrr	s						3	VU		
<i>Lyophyllum fumosum</i>	c	ss	s		mh	h	3	17	LC:cc		
<i>Lyophyllum loricatum</i>	r				mh	h	5	8	NE		
<i>Lyophyllum paelochroum</i>	r				mh	mh	2	9	NT		
<i>Lyophyllum rhopalopodium</i>	rrr					s		3	EN		
<i>Lyophyllum semitale</i>	rrr	ss			ss	ss		3	NT		
<i>Lyophyllum transforme</i>	rr		ss		s	ss		4	NT		
<i>Macowanites krjukowensis</i>	rrr					s		2	VU		
<i>Macrocystidia cucumis</i>	c	mh	s		h	h	2	27	LC:cc		
<i>Macrocystidia cucumis</i> var. <i>latifolia</i>	rr	s				s		4	LC:cc		
<i>Macrolepiota affinis</i>	rr				mh		4	1	NE		
<i>Macrolepiota excoriata</i>	rr				s	s	3	1	EN	VU	
<i>Macrolepiota fuliginosa</i> ss. orig.*	rrr					ss		1	NE		
<i>Macrolepiota konradii</i>	r				s	h	2	14	LC:cc		
<i>Macrolepiota mastoidea</i>	c				h	sh	6	23	LC:cc		
<i>Macrolepiota olivascens</i> f. <i>pseudoolivascens</i>	rrr					s		2	VU		
<i>Macrolepiota permixta</i>	rr	ss			ss	mh	2	5	NE		
<i>Macrolepiota procera</i>	cc	h	h		sh	sh	18	79	LC:cc		
<i>Macrolepiota rhodosperma</i>	rrr					ss		1	DD		
<i>Macrotyphula contorta</i>	r		s		mh	mh	5	11	LC:ec		
<i>Macrotyphula juncea</i>	rr	ss			ss	s		5	LC:ec		
<i>Marasmiellus ramealis</i>	c	ss			mh	sh	1	22	LC:cc		
<i>Marasmiellus tricolor</i>	rrr				ss	s		3	NT		
<i>Marasmiellus vaillantii</i>	rrr					s		3	NT		
<i>Marasmius anomalus</i>	rrr				ss	ss		2	VU		
<i>Marasmius anom.</i> var. <i>microsporus</i>	rrr				ss			1	VU		
<i>Marasmius bulliardii</i>	r	ss	s		s	h	1	13	LC:cc		
<i>Marasmius cohaerens</i>	c	h			sh	h	10	32	LC:cc		
<i>Marasmius collinus</i> *	rrr					ss		1	NE		
<i>Marasmius curreyi</i>	rr				s	mh		6	LC:ec		
<i>Marasmius epiphylloides</i>	rrr		ss		ss	ss		3	NT		
<i>Marasmius epiphyllus</i>	rr		ss		mh	ss	2	6	LC:cc		
<i>Marasmius limosus</i>	rrr					s	2		EN	VU	
<i>Marasmius minutus</i>	rrr					s		2	EN		

Taxon	Stmk	NAlp	ZAlp	RG	Vor	ALT	NEU	IUCN	Diff.Ö
<i>Marasmius oreades</i>	cc	mh	h	sh	sh	14	42	LC:cc	
<i>Marasmius rotula</i>	c	mh	s	h	sh	7	42	LC:cc	
<i>Marasmius setosus</i>	rrr			ss	ss		2	NT	
<i>Marasmius torquescens</i>	c	h		h	h	3	28	LC:cc	
<i>Marasmius wettsteinii</i>	c	h	s	mh	mh	2	29	LC:cc	
<i>Marasmius wynneae</i>	c	mh		h	sh	2	35	LC:cc	
<i>Marcelleina atrovioleacea*</i>	rrr				ss		1	VU	
<i>Marcelleina persoonii</i>	rr	ss	ss	ss	ss	2	2	NT	
<i>Marcelleina pseudoanthracina*</i>	rrr		ss				1	NT	
<i>Marcelleina rickii</i>	rrr			s	ss	2	1	VU	
<i>Marchandiomyces corallinus*</i>	rrr			s			2	NE	
<i>Marchandiomyces quercinus</i>	rr			ss	s		4	NT	
<i>Megacollybia platyphylla</i>	cc	mh		h	sh	5	53	LC:cc	
<i>Megalocystidium leucoanthum</i>	rr	ss	ss	mh	ss	4	3	LC:ec	
<i>Megalocystidium luridum</i>	rrr			ss	ss		2	LC:ec	
<i>Melanogaster ambiguus</i>	rrr				s		2	NT	
<i>Melanogaster macrosporus*</i>	rrr				s	1	1	NT	
<i>Melanogaster tuberiformis*</i>	rrr				ss		1	LC:ec	
<i>Melanogaster variegatus</i>	r	ss	ss	s	mh	2	8	LC:ec	
<i>Melanoleuca atripes</i>	rrr				ss		1	VU	
<i>Melanoleuca brevipes</i>	rr	ss		s	ss	3	2	LC:cc	
<i>Melanoleuca cognata</i>	c	mh	s	h	h	4	22	LC:cc	
<i>Melanoleuca cognata var. mollisella</i>	rrr	ss					1	LC:cc	
<i>Melanoleuca excissa</i>	r			mh	mh	2	8	LC:cc	
<i>Melanoleuca friesii</i>	rrr			ss	ss	2		LC:cc	
<i>Melanoleuca grammopodia</i>	rr			mh	s	4	3	NT	
<i>Melanoleuca gramm. f. macrocarpa</i>	rrr				ss		1	NT	
<i>Melanoleuca humilis</i>	rrr			ss	ss	1	1	NE	
<i>Melanoleuca melaleuca</i> ss. Funga Nord.	rr	s		s	ss	1	4	LC:cc	
<i>Melanoleuca polioleuca</i>	c	s	s	h	h	13	13	LC:cc	
<i>Melanoleuca rasilis</i>	rrr	s					2	NE	
<i>Melanoleuca r. var. leucophylloides</i>	rrr	ss			ss		2	NE	
<i>Melanoleuca robusta*</i>	rrr	ss					1	DD	
<i>Melanoleuca strictipes</i>	c	sh	h	sh	s	11	37	LC:cc	
<i>Melanoleuca stridula</i>	r	s		s	mh		10	NE	
<i>Melanoleuca subpulverulenta</i>	rrr			ss		1		NT	
<i>Melanoleuca substrictipes</i>	rrr		s				2	NT	
<i>Melanoleuca tristis</i>	rrr	ss					1	DD	
<i>Melanoleuca verrucipes</i>	rr		ss	s	mh		7	LC:inc	
<i>Melanophyllum haematospermum</i>	c	s		mh	h	2	21	LC:inc	

Taxon	Stmk	NA	Alp	ZAlp	RG	Vor	ALT	NEU	IUCN	Diff.Ö
Melastiza contorta	rr		mh				1	4	VU	NT
Melastiza cornubiensis	c	mh	mh	h	h		7	23	LC:cc	
Mensularia hastifera	r	s	ss	s	h		1	13	LC:ec	
Mensularia nodulosa	cc	mh		sh	sh		30	30	LC:cc	
Meotatomyces dissimulans	r	ss		s	h		2	9	LC:cc	
Meripilus giganteus	c		ss	mh	sh		7	30	LC:cc	
Merismodes anomala	c	s	s	h	sh		2	30	LC:cc	
Merismodes fasciculata	r	ss	s	s	mh			10	NE	
Merulicium fusisporum	rrr			ss	ss		2		LC:ec	
Metulodontia nivea	rr	s		s			2	3	LC:ec	
Microglossum griseoviride	rrr				ss			1	EN	
Miladina lecithina	rr	ss		s				4	NT	
Moravecia calospora*	rrr				ss			1	VU	
Morchella conica	r	mh	s	mh	s		5	13	LC:cc	
Morchella deliciosa	rrr	ss			s		1	2	NE	
Morchella elata	c	s	s	h	h		1	22	LC:cc	
Morchella esculenta	c	ss	ss	mh	h		7	13	LC:cc	
Morchella esculenta var. rigida	rrr				s			2	LC:cc	
Morchella esculenta var. rotunda	rr			s	mh			7	LC:cc	
Morchella esculenta var. umbrina	rr				mh			4	LC:cc	
Morchella esculenta var. vulgaris	rr			ss	mh			6	LC:cc	
Morchella pseudoumbrina	rrr				s			2	NE	
Morchella semilibera	c			s	sh		6	17	LC:cc	
Mucidula mucida	cc	mh		h	sh		7	51	LC:cc	
Mucronella bresadolae	rr			s	s			6	LC:ec	
Mucronella calva	rrr	ss	ss		ss			3	LC:ec	
Mucronella styriaca*	rrr				ss		1		CR	
Multiclavula mucida	rr	mh			s			7	LC:ec	
Muscinupta laevis	r	s	s	mh	s		3	7	LC:ec	
Mutatoderma mutatum	r	mh		mh	mh		1	17	LC:ec	
Mutinus caninus	c	mh		h	h		3	21	LC:cc	
Mycena abramsii	c	mh	mh	h	sh		3	36	LC:cc	
Mycena acicula	c	mh	s	h	sh		7	31	LC:cc	
Mycena adscendens	rrr			ss	ss		1	1	VU	
Mycena aetites	r			mh	mh		4	8	LC:cc	
Mycena amicta	c	mh	mh	mh	mh		2	21	LC:cc	
Mycena arcangeliana	r	mh	s		h			17	LC:cc	
Mycena aronsenii*	rrr				ss			1	DD	
Mycena aurantiummarginata	c	h	mh	h	h		5	35	LC:cc	
Mycena capillaripes	rr		ss	s	s		2	5	LC:ec	

Taxon	Stmk	NAlp	ZAlp	RG	Vor	ALT	NEU	IUCN	Diff.Ö
<i>Mycena capillaris</i>	rr			mh	mh	2	7	LC:ec	
<i>Mycena cinerella</i>	rr	ss		s	ss	1	3	LC:ec	
<i>Mycena citrinomarginata</i>	r	mh	ss	ss	mh	2	9	LC:ec	
<i>Mycena corynephora</i>	rr			mh	s		7	LC:ec	NT
<i>Mycena crocata</i>	c	s		h	h		23	LC:cc	
<i>Mycena cyanorrhiza</i>	rr	ss	s				4	NT	
<i>Mycena diosma</i>	rr			mh	ss		5	NT	
<i>Mycena epipterygia</i>	cc	sh	sh	sh	sh	12	73	LC:cc	
<i>Mycena epipterygia</i> var. <i>candida</i>	rrr	ss					1	LC:cc	
<i>Mycena</i> epipt. var. <i>epipterygioides</i>	rrr			ss			1	LC:cc	
<i>Mycena epipterygia</i> var. <i>lignicola</i>	rr		ss	s	s		6	LC:cc	
<i>Mycena epipterygia</i> var. <i>pelliculosa</i>	rr		s		s		4	LC:cc	
<i>Mycena erubescens</i>	rrr	ss					1	NT	
<i>Mycena fagetorum</i>	rr			ss	s	1	3	NT	
<i>Mycena filopes</i>	r		mh	s	mh	3	8	LC:cc	
<i>Mycena flavescens</i>	rrr	ss		ss	ss		3	LC:ec	
<i>Mycena floridula</i>	rrr	ss		ss	ss		3	NT	
<i>Mycena flos-niveum</i>	rrr	s		ss			3	VU	NT
<i>Mycena galericulata</i>	cc	sh	sh	sh	sh	8	78	LC:cc	
<i>Mycena galopus</i>	cc	sh	h	sh	sh	3	70	LC:cc	
<i>Mycena galopus</i> var. <i>leucogala</i>	rr			ss	s	1	3	LC:cc	
<i>Mycena haematopus</i>	cc	h	h	sh	h	8	50	LC:cc	
<i>Mycena inclinata</i>	c	ss		mh	sh	4	24	LC:cc	
<i>Mycena laevigata</i>	rr	s	s	ss		1	4	NT	
<i>Mycena latifolia</i>	rrr				ss		1	EN	
<i>Mycena leptocephala</i>	c	h	s	h	sh	3	45	LC:cc	
<i>Mycena maculata</i>	r	s	s	mh	s	4	7	LC:cc	
<i>Mycena meliigena</i>	r	ss		mh	mh	4	6	NT	
<i>Mycena metata</i>	r	ss	mh	mh	mh	2	16	LC:cc	
<i>Mycena mirata</i>	rr	mh			mh		8	LC:cc	
<i>Mycena niveipes</i>	r	s	ss	ss	mh	2	10	LC:cc	
<i>Mycena olida</i>	rrr				s	1	2	NT	
<i>Mycena olivaceomarginata</i>	rr			mh	s	2	6	LC:cc	
<i>Mycena pearsoniana</i>	rrr	ss					1	VU	
<i>Mycena pelianthina</i>	r	mh		mh	mh	2	14	LC:cc	
<i>Mycena plumipes</i>	c	h	s	h	mh	1	24	LC:cc	
<i>Mycena polyadelpa</i>	rrr			ss	s		3	LC:cc	
<i>Mycena polygramma</i>	c	mh	mh	h	sh	5	33	LC:cc	
<i>Mycena pseudocorticola</i>	c	s		h	h	5	16	LC:ec	
<i>Mycena pterigena</i>	rr	mh	s	s	ss	2	7	LC:cc	

Taxon	Stmk	NAIp	ZAlp	RG	Vor	ALT	NEU	IUCN	Diff.Ö
<i>Mycena pura</i>	ccc	sh	sh	sh	sh	9	133	LC:cc	
<i>Mycena pura</i> f. <i>alba</i>	rr	s		s	mh		8	LC:cc	
<i>Mycena pura</i> f. <i>ianthina</i>	rrr				ss		1	LC:cc	
<i>Mycena pura</i> f. <i>multicolor</i>	rrr				s		3	LC:cc	
<i>Mycena purpureofusca</i>	rr		mh	s		1	7	LC:ec	
<i>Mycena renati</i>	c	mh	h	h	s	4	21	LC:cc	
<i>Mycena romagnesiana</i>	rrr	ss					1	VU	
<i>Mycena rosea</i>	c			h	sh		34	LC:cc	
<i>Mycena rosea</i> f. <i>candida</i>	rrr				ss		1	LC:cc	
<i>Mycena rosella</i>	c	sh	mh	h	h	5	38	LC:cc	
<i>Mycena rubromarginata</i>	c	h	s	mh	s	1	21	LC:cc	
<i>Mycena sanguinolenta</i>	cc	h	mh	h	sh	4	49	LC:cc	
<i>Mycena sanguinol.</i> var. <i>cuspidata</i> *	rrr		ss				1	LC:cc	
<i>Mycena silvae-nigrae</i>	rr		s	ss	s		5	DD	
<i>Mycena stipata</i>	c	mh	h	h	sh	13	37	LC:cc	
<i>Mycena stylobates</i>	r	ss	ss	s	h		15	LC:cc	
<i>Mycena supina</i> *	rrr			s	ss		3	VU	EN
<i>Mycena tintinnabulum</i>	r			ss	h	1	14	LC:cc	
<i>Mycena viridimarginata</i>	c	h	h	sh	h	3	42	LC:cc	
<i>Mycena viscosa</i>	r	mh	h	s	s		16	LC:cc	
<i>Mycena vitilis</i>	r			s	h	3	10	LC:cc	
<i>Mycena vulgaris</i>	rr		s	mh	ss	4	4	LC:cc	
<i>Mycena zephirus</i>	c	mh	s	h	sh	3	44	LC:cc	
<i>Mycenella bryophila</i>	rrr				s		2	VU	
<i>Mycenella margaritispota</i>	rrr				ss	1		EN	
<i>Mycenella salicina</i>	rrr			ss			1	EN	VU
<i>Mycenella trachyspora</i>	rrr			ss	ss		2	VU	
<i>Mycetinis alliaceus</i>	cc	sh		sh	sh	9	63	LC:cc	
<i>Mycetinis querceus</i>	r			ss	h	1	10	NT	
<i>Mycetinis scorodoni</i>	cc	sh	h	sh	sh	7	74	LC:cc	
<i>Mycocalia denudata</i>	rrr				ss		1	NT	
<i>Myochromella boudieri</i>	rrr				ss		1	VU	NT
<i>Myochromella inolens</i>	rr	mh	ss	s		1	7	LC:ec	
<i>Myriostoma coliforme</i>	rrr				ss		1	EN	VU
<i>Naucoria bohémica</i>	rrr		ss		s		3	VU	NT
<i>Naucoria celluloderma</i>	rrr				s	1	2	VU	EN
<i>Naucoria escharioides</i>	c	mh	mh	h	mh	8	19	LC:cc	
<i>Naucoria luteolofibrillosa</i>	rr	s	s	ss		1	4	NT	
<i>Naucoria scolecina</i>	r	mh	mh		s	2	10	NT	
<i>Naucoria striatula</i>	rrr	ss					1	EN	

Taxon	Stmk	NAlp	ZAlp	RG	Vor	ALT	NEU	IUCN	Diff.Ö
<i>Naucoria suavis</i>	rr	ss	mh	ss		2	6	VU	
<i>Naucoria submelinoides</i>	rrr	ss	s			2	1	EN	
<i>Neoboletus luridiformis</i>	cc	h	sh	sh	h	10	56	LC:cc	
<i>Neofavolus alveolaris</i>	cc	s		h	sh	13	43	LC:inc	
<i>Neofavolus suavissimus</i>	r	ss	s	h	s		17	LC:inc	
<i>Neohygrocybe ingrata</i>	rrr	ss					1	CR	
<i>Neohygrocybe nitrata</i>	rr	ss			s		4	EN	VU
<i>Neohygrocybe ovina</i>	rrr		ss	ss		1	1	CR	EN
<i>Neolentinus adhaerens</i>	rrr			ss	s	1	2	NT	LC:ec
<i>Neolentinus cyathiformis</i>	rrr				s	2		VU	LC:inc
<i>Neolentinus lepideus</i>	cc	sh	sh	sh	h	10	53	LC:cc	
<i>Neottiella rutilans</i>	rrr				s		2	LC:ec	
<i>Neottiella vivida</i>	rr		ss	s		2	2	LC:ec	
<i>Nidularia deformis</i>	rr				mh		4	NT	
<i>Octospora coccinea</i>	rrr	ss					1	LC:ec	
<i>Octosp. gemmicola var. tetraspora*</i>	rrr				ss		1	DD	
<i>Octospora gyalectoides</i>	rrr			ss		1		LC:ec	
<i>Octospora humosa</i>	r		ss	mh	mh	4	6	LC:ec	
<i>Octospora lilacina*</i>	rrr				ss		1	LC:ec	
<i>Octospora phagospora</i>	r			s	h	4	7	LC:ec	
<i>Octospora rubens*</i>	rrr			ss		1		DD	
<i>Octospora rustica</i>	rr			ss	mh	3	4	LC:ec	
<i>Octospora similis</i>	rrr				ss		1	NT	
<i>Octospora wrightii*</i>	rrr	ss					1	LC:ec	
<i>Odonticum septocystidia</i>	rrr			ss			1	NT	
<i>Oligoporus balsameus</i>	rr		s		ss	2	2	VU	
<i>Oligoporus caesius</i>	ccc	sh	h	sh	sh	35	68	LC:cc	
<i>Oligoporus cerifluus</i>	rrr		ss			1		EN	VU
<i>Oligoporus floriformis</i>	rrr			ss	ss		2	VU	
<i>Oligoporus fragilis</i>	r	mh	s	mh	mh	7	11	LC:cc	
<i>Oligoporus guttulatus</i>	rr	ss		s	s	1	5	LC:inc	
<i>Oligoporus hibernicus*</i>	rrr			s		2		NT	
<i>Oligoporus leucomalleus</i>	r	s	ss	ss	h	14		EN	VU
<i>Oligoporus obductus</i>	c	mh	sh	sh	ss	11	34	LC:cc	
<i>Oligoporus ptychogaster</i>	c	s	s	mh	h	1	21	LC:cc	
<i>Oligoporus stipticus</i>	cc	h	s	sh	sh	17	45	LC:cc	
<i>Oligoporus subcaesius</i>	c	h	ss	h	sh	14	26	LC:cc	
<i>Oligoporus tephroleucus</i>	c	s		mh	h	4	17	LC:cc	
<i>Oligoporus undosus</i>	rrr	ss		ss			2	NT	
<i>Omphalina pyxidata</i>	rrr		ss		s		3	NT	

Taxon	Stmk	NA	Alp	ZAlp	RG	Vor	ALT	NEU	IUCN	Diff.	Ö
<i>Omphalotus olearius</i> ss. str.	c				ss	sh	2	18	LC:cc		
<i>Onnia leporina</i> *	rrr				ss		1		CR		
<i>Onnia tomentosa</i>	c	s	mh		h	h	4	19	LC:cc		
<i>Onnia triquetra</i>	r				s	h	4	7	NT	LC:cc	
<i>Ossicaulis lignatilis</i>	rrr					s		2	EN	VU	
<i>Otidea alutacea</i>	r	ss	mh		s	h	1	18	LC:cc		
<i>Otidea bufonia</i>	rr				ss	mh	1	6	LC:inc		
<i>Otidea cantharella</i>	rr			s	mh		1	6	LC:ec		
<i>Otidea concinna</i>	r	ss			mh	s	4	6	LC:ec		
<i>Otidea leporina</i>	rr			s	ss	ss	1	3	LC:ec		
<i>Otidea onotica</i>	c	ss			h	sh	4	40	LC:cc		
<i>Otidea propinquata</i>	rrr	ss				s	1	2	LC:ec		
<i>Oxyporus corticola</i>	rr	s	ss		mh	s	7	2	LC:ec		
<i>Oxyporus latemarginatus</i>	rrr					ss		1	EN	VU	
<i>Oxyporus obducens</i>	rrr			s				2	VU	NT	
<i>Oxyporus populinus</i>	r	h	mh		s	ss	1	14	NT		
<i>Pachyella coquandii</i> *	rrr	ss						1	DD		
<i>Pachyella pseudosuccosa</i>	rrr	ss						1	VU		
<i>Pachyella violaceonigra</i>	rrr	ss						1	NT		
<i>Pachykytospora tuberculosa</i>	rr				s	ss	2	2	EN	NT	
<i>Panaeolina foenicicii</i>	c	h	mh		sh	sh	9	39	LC:cc		
<i>Panaeolus acuminatus</i>	c	mh	h		h	ss	13	18	LC:cc		
<i>Panaeolus cincinulus</i>	rr	ss	ss		ss	s	1	4	LC:ec		
<i>Panaeolus cyanescens</i>	rrr				ss			1	LC:inc		
<i>Panaeolus fimicola</i>	r		ss		h	ss	3	8	LC:cc		
<i>Panaeolus olivaceus</i>	r	s			mh	ss	1	9	LC:ec		
<i>Panaeolus papilionaceus</i>	cc	h	sh		sh	mh	19	42	LC:cc		
<i>Panaeolus papil. var. capitatocystis</i>	rrr				ss			1	LC:cc		
<i>Panaeolus semiovatus</i>	c	mh	sh		sh	s	15	30	LC:cc		
<i>Panaeolus semiov. var. phalaenarum</i>	rrr		ss		ss			2	LC:cc		
<i>Panellus mitis</i>	rr	s	ss		s	s		8	NT	LC:cc	
<i>Panellus ringens</i>	rrr				s	ss		3	VU		
<i>Panellus serotinus</i>	c	mh	s		h	h	7	21	LC:cc		
<i>Panellus stipticus</i>	ccc	mh	h		sh	sh	31	75	LC:cc		
<i>Panellus violaceofulvus</i>	rrr					s		2	VU	NT	
<i>Panus conchatus</i>	r				h	mh	7	9	LC:cc		
<i>Panus neostrigosus</i>	r				mh	mh	4	7	LC:ec		
<i>Parascutellinia carneosanguinea</i>	rrr	ss						1	EN	VU	
<i>Parasola auricoma</i>	rr				s	mh	3	5	LC:ec		
<i>Parasola conopilus</i>	c	s			h	h	2	23	LC:cc		

Taxon	Stmk	NAlp	ZAlp	RG	Vor	ALT	NEU	IUCN	Diff.Ö
<i>Parasola kuehneri</i>	rr			s	s		5	DD	
<i>Parasola leiocephala</i>	rrr				s		3	LC:ec	
<i>Parasola misera</i>	rr	ss	s	ss	ss	2	3	LC:ec	
<i>Parasola plicatilis</i>	c	ss	s	h	h	6	16	LC:cc	
<i>Paratrichophaea boudieri</i>	rrr				ss		1	NT	
<i>Paullicorticium ansatum</i>	rrr				ss		1	VU	
<i>Paullicorticium pearsonii</i>	rrr				s		2	LC:ec	
<i>Paxillus ammoniavirescens</i>	rrr				s		2	LC:ec	
<i>Paxillus involutus</i>	cc	h	sh	sh	sh	17	84	LC:cc	
<i>Paxillus rubicundulus</i> agg.	c	h	h	h	sh	8	33	LC:cc	
<i>Peniophora aurantiaca</i>	c	mh	h	h	ss	4	26	LC:cc	
<i>Peniophora cinerea</i>	cc	mh	s	sh	sh	14	37	LC:cc	
<i>Peniophora erikssonii</i>	rrr		ss		ss	1	1	NT	
<i>Peniophora incarnata</i>	c	s	mh	sh	sh	8	40	LC:cc	
<i>Peniophora laeta</i>	r			mh	mh		12	LC:cc	
<i>Peniophora lilacea</i>	rrr				s		3	VU	
<i>Peniophora limitata</i>	c	mh	mh	sh	sh	6	35	LC:cc	
<i>Peniophora lycii</i>	rrr				s		2	EN	LC:cc
<i>Peniophora nuda</i>	rrr				ss	s	3	NT	NE
<i>Peniophora piceae</i>	r	ss		h	mh	4	11	NT	LC:cc
<i>Peniophora pini</i>	cc	h	mh	sh	sh	5	48	LC:cc	
<i>Peniophora pithya</i>	c	mh	s	sh	h	6	23	LC:cc	
<i>Peniophora polygonia</i>	r			h	h	3	14	LC:cc	
<i>Peniophora pseudoversicolor</i> *	rrr		ss				1	NE	
<i>Peniophora quercina</i>	cc			h	sh	19	41	LC:cc	
<i>Peniophora rufomarginata</i>	c			h	sh	3	21	LC:cc	
<i>Peniophora violaceolivida</i>	r			mh	h		15	NT	LC:cc
<i>Peniophorella clavigera</i>	rrr	ss					1	VU	DD
<i>Peniophorella praetermissa</i>	c	h	mh	h	h	8	27	LC:cc	
<i>Peniophorella pubera</i>	c	mh	mh	mh	h	6	19	LC:cc	
<i>Peniophorella tsugae</i>	rr		s	s		3	2	VU	LC:ec
<i>Perenniporia fraxinea</i>	rr				mh	1	6	NT	
<i>Perenniporia medulla-panis</i>	rr			s	mh	4	3	VU	
<i>Perenniporia tenuis</i> *	rrr		ss	ss		1	1	EN	
<i>Peziza ampelina</i>	rrr		ss	ss		1	1	NT	
<i>Peziza apiculata</i>	rrr	ss					1	NT	
<i>Peziza arvernensis</i>	r			s	h	1	13	LC:cc	
<i>Peziza badia</i>	c	s	h	mh	mh	6	21	LC:cc	
<i>Peziza badioides</i>	rrr				ss		1	VU	
<i>Peziza celtica</i>	rr	s		s	mh		8	LC:ec	

Taxon	Stmk	NA	Alp	ZAlp	RG	Vor	ALT	NEU	IUCN	Diff.	Ö
<i>Peziza cerea</i>	rrr	ss				ss	1	1	LC:ec		
<i>Peziza depressa</i>	rr				ss	mh	1	4	LC:ec		
<i>Peziza domiciliana</i>	rrr					ss		1	LC:ec		
<i>Peziza echinospora</i>	rrr					ss		1	VU		
<i>Peziza emileia</i>	rrr	ss				s	1	2	DD		
<i>Peziza fimeti</i>	rr	ss	s			s	1	4	LC:ec		
<i>Peziza gerardii</i>	rrr					s	1	2	LC:ec		
<i>Peziza granulosa</i>	rr	s		ss	ss			5	LC:ec		
<i>Peziza howsei</i>	rrr					ss		1	DD		
<i>Peziza limnaea</i>	rrr				s			2	NT		
<i>Peziza lobulata</i>	rrr					ss		1	NE		
<i>Peziza michelii</i>	rr	ss		s	mh			9	LC:cc		
<i>Peziza micropus</i>	rr	ss		s	mh			8	LC:cc		
<i>Peziza moseri</i>	rrr	ss				ss		2	NE		
<i>Peziza ninguis</i>	rrr	s					3		NT		
<i>Peziza perdicina</i>	rrr	ss					1		LC:ec		
<i>Peziza petersii</i>	rrr					ss		1	NT		
<i>Peziza phyllogena</i>	rrr				ss			1	LC:ec		
<i>Peziza proteana f. sparassoides</i>	rrr					ss		1	LC:ec		
<i>Peziza repanda</i>	rrr			s	ss		1	2	LC:ec		
<i>Peziza saccardiana</i>	rrr					ss		1	DD		
<i>Peziza saniosa</i>	rr	s		ss	mh		1	8	LC:ec		
<i>Peziza subviolacea</i>	rr	ss	s	ss	s			6	LC:cc		
<i>Peziza succosa</i>	c	mh	ss	h	sh		3	43	LC:cc		
<i>Peziza succosella</i>	rrr	s				ss	1	2	DD		
<i>Peziza varia</i>	rr			s	mh		1	7	LC:ec		
<i>Peziza vesiculosa</i>	rr			ss	mh		1	4	LC:ec		
<i>Phaeocollybia christinae</i>	r		s	h	ss		1	12	NT	VU	
<i>Phaeocollybia festiva</i>	rr			mh	ss			8	VU		
<i>Phaeocollybia jennyae</i>	rr		mh	s	ss		1	6	VU		
<i>Phaeocollybia lugubris</i>	rr		ss	mh	ss			9	NT		
<i>Phaeogalera stagnina</i>	rrr		ss				1		CR		
<i>Phaeolepiota aurea</i>	r	s	s	h	s		2	15	LC:cc		
<i>Phaeolus schweinitzii</i>	cc	mh	h	sh	sh		27	55	LC:cc		
<i>Phaeomarasmius erinaceus</i>	r	s	mh	mh	s		2	14	NT		
<i>Phaeonematoloma myosotis</i>	rrr	ss	ss	ss			1	2	EN		
<i>Phaeosolenia densa</i>	rrr					s		2	NT	VU	
<i>Phallogaster saccatus</i>	rrr		ss	s				3	LC:ec		
<i>Phallus impudicus</i>	c	s		h	sh		7	32	LC:cc		
<i>Phanerochaete galactites</i>	rrr					ss		1	NT		

Taxon	Stmk	NAlp	ZAlp	RG	Vor	ALT	NEU	IUCN	Diff.Ö
<i>Phanerochaete laevis</i>	c	s	mh	h	h	4	24	LC:cc	
<i>Phanerochaete sanguinea</i>	c	h	mh	h	mh	3	26	LC:cc	
<i>Phanerochaete sordida</i>	c	h	mh	h	sh	10	36	LC:cc	
<i>Phanerochaete tuberculata</i>	c	mh	s	h	h	7	26	LC:cc	
<i>Phanerochaete velutina</i>	c	s	mh	h	h	6	19	LC:cc	
<i>Phanerodontia magnoliae*</i>	rrr	ss					1	NT	
<i>Phellinidium ferrugineofuscum</i>	rr	ss	s		s	2	3	EN	
<i>Phellinus chrysoloma</i>	rr	ss		s		2	2	VU	
<i>Phellinus conchatus</i>	c	h	s	h	mh	7	18	LC:cc	
<i>Phellinus igniarius</i>	cc	h	mh	h	sh	24	27	LC:cc	
<i>Phellinus laevigatus</i>	c	s	h	h	sh	17	24	NT	VU
<i>Phellinus lundellii</i>	rr		s	s		4	1	EN	
<i>Phellinus nigricans</i>	rrr		s				2	VU	
<i>Phellinus pomaceus</i>	c	mh		h	h	11	17	LC:cc	
<i>Phellinus tremulae</i>	c			h	sh	24	14	NT	
<i>Phellodon confluens</i>	rr			mh	ss		5	VU	
<i>Phellodon melaleucus</i>	rr	ss		ss	mh	3	4	NT	
<i>Phellodon niger</i>	c	h	s	h	mh	7	21	LC:cc	
<i>Phellodon tomentosus</i>	c	mh	mh	h	mh	5	21	LC:cc	
<i>Phellopilus nigrolimitatus</i>	r	mh	mh	s		12	2	EN	VU
<i>Phlebia aurea</i>	r	mh	ss	s	mh	3	11	LC:ec	
<i>Phlebia bispora*</i>	rrr				s		2	NT	
<i>Phlebia deflectens</i>	rrr		ss		ss		2	NT	DD
<i>Phlebia griseoflavescens*</i>	rrr		ss				1	NT	
<i>Phlebia lilascens</i>	rr	s	ss		ss		5	LC:ec	
<i>Phlebia livida</i>	r	mh		mh	mh	4	14	LC:cc	
<i>Phlebia mellea</i>	rrr	s				1	1	EN	VU
<i>Phlebia radiata</i>	c	mh		h	sh	15	20	LC:cc	
<i>Phlebia rufa</i>	c	mh		h	sh	4	27	LC:cc	
<i>Phlebia segregata</i>	rrr		s	ss		1	2	NT	
<i>Phlebia subserialis*</i>	rrr		ss				1	EN	
<i>Phlebia tremellosa</i>	cc	ss	ss	sh	sh	30	29	LC:cc	
<i>Phlebia uda</i>	r	mh		ss	mh	1	10	LC:ec	
<i>Phlebiella ardosiacae</i>	rr	mh			s		7	LC:ec	
<i>Phlebiella borealis</i>	rrr				ss		1	DD	
<i>Phlebiella fibrillosa</i>	rrr		ss		ss		2	NT	
<i>Phlebiella subflavidogrisea</i>	rrr			s	ss	3		NT	
<i>Phlebiella tulasnelloidea</i>	r	s	ss	mh	s	6	6	LC:cc	
<i>Phlebiella vaga</i>	c	mh	mh	h	mh	5	19	LC:cc	
<i>Phlebiopsis gigantea</i>	c	ss	mh	h	h	7	16	LC:cc	

Taxon	Stmk	NA	ZAlp	RG	Vor	ALT	NEU	IUCN	Diff.Ö
<i>Phlebiopsis ravenelii</i>	rrr		ss				1	EN	
<i>Phloeomana alba</i>	rr			s	mh	3	5	NT	VU
<i>Phloeomana hiemalis</i>	rr	s	ss		s		5	LC:cc	
<i>Phloeomana speirea</i>	c	mh	mh	h	mh	2	20	LC:cc	
<i>Phliota adiposa</i>	r	ss		mh	mh	2	10	LC:cc	
<i>Phliota astragalina</i>	rr	s	ss	s	s		9	LC:cc	
<i>Phliota cerifera</i>	rrr				ss		1	VU	NT
<i>Phliota conissans</i>	rr		ss		mh	1	6	NT	
<i>Phliota flammans</i>	c	h	mh	h	sh	4	44	LC:cc	
<i>Phliota gummosa</i>	r			mh	h	3	10	LC:ec	
<i>Phliota gummosa var. rufobrunnea</i>	rrr				ss		1	LC:ec	
<i>Phliota highlandensis</i>	rr		s	s	mh	2	7	LC:cc	
<i>Phliota jahnii</i>	r	ss		ss	h	1	10	NT	
<i>Phliota lenta</i>	c		s	h	sh	4	25	LC:cc	
<i>Phliota limonella</i>	rrr	ss	ss		ss		3	NE	
<i>Phliota lubrica</i>	r	s	mh	s	mh	2	12	LC:ec	
<i>Phliota lucifera</i>	r	mh		ss	mh	2	10	LC:ec	
<i>Phliota lundbergii</i>	rrr				ss		1	VU	
<i>Phliota scamba</i>	rr	ss	s	s	ss	1	6	VU	
<i>Phliota spumosa</i>	c	mh	mh	mh	h	5	21	LC:cc	
<i>Phliota squarrosa</i>	c	mh	mh	mh	sh	6	26	LC:cc	
<i>Phliota subochracea</i>	rrr	s	ss				3	VU	NT
<i>Phliota tuberculosa</i>	rr			ss	s		4	NT	LC:cc
<i>Phliotina aporos</i>	c	h	mh	h	h	8	29	LC:cc	
<i>Phliotina arrhenii</i>	r	s		s	h	1	16	LC:cc	
<i>Phliotina arrhenii var. filarioides</i>	rrr		ss				1	LC:cc	
<i>Phliotina brunnea</i>	rr	s			mh	1	8	NT	
<i>Phliotina coprophila</i>	rr	mh	s			1	7	NT	
<i>Phliotina dasypus</i>	rrr		ss	ss		1	1	LC:cc	
<i>Phliotina filipes</i>	rrr	s					2	NT	
<i>Phliotina nemoralis</i>	rrr		ss	ss		1	1	LC:ec	
<i>Phliotina n. var. dentatmarginata</i>	rr	s		s		1	4	LC:ec	
<i>Phliotina pygmaeoaffinis</i>	rrr				ss		1	LC:ec	
<i>Phliotina rugosa</i>	rr	ss	ss	s	ss	2	4	LC:cc	
<i>Phliotina striipes</i>	rr	ss		s	s	4	1	LC:ec	
<i>Phliotina sulcata</i>	rrr				ss		1	VU	
<i>Phliotina teneroides</i>	rr	ss	s	s	s	2	5	LC:ec	
<i>Phliotina velata</i>	r			s	mh		10	LC:cc	
<i>Phliotina vestita</i>	rr	s		s	ss	1	4	LC:cc	
<i>Phliotina vexans</i>	r	mh	ss	mh	s	6	8	LC:cc	

Taxon	Stmk	NAlp	ZAlp	RG	Vor	ALT	NEU	IUCN	Diff.Ö
Phylloporia ribis	c	s		h	sh	11	29	LC:ec	
Phylloporus pelletieri	c	ss	ss	sh	sh	6	28	LC:ec	
Phyllotopsis nidulans	rr	mh	s	s			8	LC:inc	
Physisporinus vitreus	c	mh	ss	mh	h	5	18	LC:ec	
Picoa carthusiana	rrr		ss				1	NT	
Piloderma byssinum	rr	s		s		3	3	LC:ec	
Piloderma fallax	rr	ss		s	ss	2	3	LC:ec	
Piloderma lanatum*	rrr	ss			ss		2	NT	
Piptoporus betulinus	ccc	h	h	sh	sh	16	85	LC:cc	
Piptoporus quercinus	rrr			s			2	CR	
Pisolithus arhizus	c	mh	ss	mh	h	2	18	LC:ec	NT
Pithya vulgaris*	rrr	ss					1	VU	
Plectania melastoma	rrr			ss			1	EN	VU
Pleurocybella porrigens	rr	mh		ss		1	7	VU	LC:cc
Pleurotus calyptratus	rr		s		s		4	VU	
Pleurotus cornucopiae	rrr	ss			ss		2	VU	NT
Pleurotus dryinus	r			mh	h	2	13	LC:cc	
Pleurotus ostreatus	c	s	ss	h	sh	3	28	LC:cc	
Pleurotus pulmonarius	c	mh	s	h	h	3	24	LC:cc	
Plicatura nivea	rrr		ss				1	NE	
Plicaturopsis crispa	cc	h	mh	sh	sh	14	57	LC:cc	
Pluteus atomarginatus	c	sh	s	h	mh	8	30	LC:cc	
Pluteus cervinus	ccc	h	h	sh	sh	16	89	LC:cc	
Pluteus cervinus var. albus	rrr	ss					1	LC:cc	
Pluteus cinereofuscus	r	ss	ss	mh	mh	1	11	LC:cc	
Pluteus diettrichii	rr			s	s	3	3	VU	NT
Pluteus ephebeus	r	s		mh	mh	2	12	LC:ec	
Pluteus exiguus	rrr	ss		ss			2	NT	
Pluteus hispidulus	rrr				ss		1	EN	VU
Pluteus inquilinus	rrr			ss			1	VU	
Pluteus leoninus	c		ss	h	sh	3	23	LC:cc	
Pluteus luctuosus	rrr				ss		1	NT	VU
Pluteus nanus	r	mh		s	h	4	14	LC:cc	
Pluteus pellitus	rrr	ss			s	1	2	VU	
Pluteus petasatus	r			mh	h	1	17	LC:cc	
Pluteus phlebophorus	r	s		mh	h	1	18	LC:cc	
Pluteus plautus	r	s	ss	mh	mh	2	10	LC:cc	
Pluteus podospileus	rr	s		ss	mh	1	8	NT	
Pluteus pouzarianus	rr	s	s		s	2	5	NE	
Pluteus primus	rrr				ss		1	NE	

Taxon	Stmk	NA	ZAlp	RG	Vor	ALT	NEU	IUCN	Diff.Ö
<i>Pluteus pusillulus</i>	rrr				s		2	EN	
<i>Pluteus romellii</i>	c	h	ss	h	h	2	26	LC:cc	
<i>Pluteus roseipes</i>	rr	ss		s	ss		4	NT	LC:inc
<i>Pluteus salicinus</i>	c	s		h	sh	4	28	LC:cc	
<i>Pluteus satur</i>	rrr			ss	s	2	1	NE	
<i>Pluteus semibulbosus</i>	c	s		h	h	2	21	NE	
<i>Pluteus thomsonii</i>	rr	s		ss	mh	1	6	NT	
<i>Pluteus umbrosus</i>	rrr	ss					1	EN	VU
<i>Podofomes trogii</i>	rrr			ss		1		CR	
<i>Polyporus arcularius</i>	cc	mh	h	sh	sh	16	51	LC:cc	
<i>Polyporus brumalis</i>	cc	sh	mh	sh	sh	24	37	LC:cc	
<i>Polyporus ciliatus</i>	cc	h	h	sh	sh	16	50	LC:cc	
<i>Polyporus melanopus</i>	rr	ss	ss	s	ss	2	3	NT	LC:ec
<i>Polyporus squamosus</i>	c	s	s	h	h	4	20	LC:cc	
<i>Polyporus tuberaster</i>	r			ss	h	3	8	NT	LC:ec
<i>Polyporus umbellatus</i>	rr			s	mh		8	VU	NT
<i>Polyporus varius</i>	ccc	sh	mh	sh	sh	31	84	LC:cc	
<i>Porodaedalea pini</i>	rrr	ss	ss				2	EN	VU
<i>Porostereum spadiceum</i>	c	mh		mh	sh	6	27	LC:cc	
<i>Porotheleum fimbriatum</i>	rr	mh		s		1	6	VU	NT
<i>Porphyrellus porphyrosporus</i>	c	h	mh	sh	mh	5	34	LC:cc	
<i>Porpoloma pes-caprae</i>	rrr	ss		s		1	2	EN	VU
<i>Porpolomopsis calyptriforme</i>	rrr			ss		1		EN	
<i>Porpomyces mucidus</i>	r	mh	s	mh	mh	8	11	LC:ec	
<i>Protodontia piceicola</i>	rrr			s		3		NT	
<i>Protostropharia dorsipora</i>	rr	s	ss	s			5	DD	
<i>Protostropharia luteonitens</i>	rrr				ss	1		EN	
<i>Protostropharia semiglobata</i>	c	mh	sh	h	s	12	32	LC:cc	
<i>Psathyrella amarescens*</i>	rrr			ss			1	VU	
<i>Psathyrella bipellis</i>	rrr				s		2	LC:ec	
<i>Psathyrella candolleana</i>	cc	h	mh	sh	sh	13	56	LC:cc	
<i>Psathyrella caput-medusae</i>	rrr		ss				1	CR	
<i>Psathyrella clivensis</i>	rrr				ss		1	VU	
<i>Psathyrella corrugis</i>	r			mh	h	2	10	LC:cc	
<i>Psathyrella corrugis f. gracilis</i>	r	ss	ss	mh	mh	4	9	LC:cc	
<i>Psathyrella cotonea</i>	rrr			ss	s		3	VU	NT
<i>Psathyrella effibulata</i>	rrr	ss					1	VU	
<i>Psathyrella fagetophila</i>	rrr				s	1	1	NT	
<i>Psathyrella fatua</i>	r	s	ss	s	h	5	14	LC:cc	
<i>Psathyrella fibrillosa</i>	rr	ss			mh	1	4	LC:ec	

Taxon	Stmk	NAlp	ZAlp	RG	Vor	ALT	NEU	IUCN	Diff.Ö
<i>Psathyrella fusca</i>	rr			s	ss	3	1	LC:ec	
<i>Psathyrella gordonii</i>	rrr				ss		1	VU	
<i>Psathyrella hirta</i>	rrr	ss	ss	ss		1	2	VU	
<i>Psathyrella impexa</i>	rrr				ss		1	LC:ec	
<i>Psathyrella kitsiana</i>	rrr		ss		ss		2	NT	
<i>Psathyrella leucotephra</i>	rr	ss			mh	1	4	VU	
<i>Psathyrella marcescibilis</i>	rr	ss		s	ss	2	2	LC:cc	
<i>Psathyrella microrrhiza</i>	rr	ss		s	mh	3	5	LC:cc	
<i>Psathyrella multipedata</i>	r			s	h	2	11	LC:ec	
<i>Psathyrella obtusata</i>	rrr				ss		1	NT	
<i>Psathyrella olympiana</i>	rrr				s		2	NT	LC:ec
<i>Psathyrella orbicularis</i>	rrr		ss		s		3	VU	
<i>Psathyrella orbitarum</i>	rrr				s		3	LC:cc	
<i>Psathyrella panaeoloides</i>	rrr	ss			ss	1	1	LC:cc	
<i>Psathyrella pennata</i>	rrr		ss		ss		2	EN	
<i>Psathyrella pertinax</i>	rrr				ss		1	VU	
<i>Psathyrella piluliformis</i>	c	s		mh	sh	5	28	LC:cc	
<i>Psathyrella potteri</i>	rr				ss s	2	2	LC:ec	
<i>Psathyrella prona</i>	rr				ss s	1	3	LC:cc	
<i>Psathyrella pseudocorrugis</i>	rrr				ss		1	LC:cc	
<i>Psathyrella pseudogracilis</i>	rrr				ss		1	LC:ec	
<i>Psathyrella pygmaea</i>	rrr				ss ss	1	1	NT	
<i>Psathyrella reticulata</i>	rrr				ss		1	NT	
<i>Psathyrella saponacea</i>	rrr		s			1	1	EN	
<i>Psathyrella senex</i>	rr	ss			s		4	LC:cc	
<i>Psathyrella spadiceogrisea</i>	c	s	ss	mh	sh	4	25	LC:cc	
<i>Psathyrella suavissima</i>	rrr				ss s		3	LC:ec	
<i>Psathyrella sylvestris</i>	rr	ss			ss s	1	3	VU	
<i>Psathyrella umbrina</i>	rrr	ss					1	DD	
<i>Pseudoboletus parasiticus</i>	c			h	sh	11	37	LC:cc	
<i>Pseudochaete corrugata</i>	c	s		sh	sh	6	27	LC:cc	
<i>Pseudochaete tabacina</i>	c	mh	h	sh	h	8	32	LC:cc	
<i>Pseudoclitocybe cyathiformis</i>	c	mh	ss	h	sh	3	26	LC:cc	
<i>Pseudocraterellus fuliginus</i>	rr				mh		6	NT	
<i>Pseudocraterellus pertenuis</i>	rrr				ss		1	NT	
<i>Pseudohydnum gelatinosum</i>	cc	sh	mh	sh	sh	14	84	LC:cc	
<i>Pseudoinonotus dryadeus</i>	rr				ss mh	6	2	EN	VU
<i>Pseudombrophila merdaria</i>	rrr	ss	ss			1	1	DD	
<i>Pseudombrophila theioleuca</i>	rrr		ss		s	1	2	DD	
<i>Pseudomerulius aureus</i>	c		ss	s	sh	12	12	LC:cc	

Taxon	Stmk	NA	ZAlp	RG	Vor	ALT	NEU	IUCN	Diff.	Ö
<i>Pseudoomphalina compressipes</i>	rr	s	s			1	3	NT		
<i>Pseudoomphalina kalchbrenneri</i>	rrr			ss			1	NT		
<i>Pseudoplectania nigrella</i>	r			h	mh	4	9	NT		
<i>Pseudoplectania sphagnophila</i>	rrr			ss		1		CR	EN	
<i>Pseudoplectania vogesiaca</i>	rrr				ss		1	EN		
<i>Pseudotomentella mucidula</i>	rrr		ss				1	LC:ec		
<i>Pseudotomentella tristis</i>	rrr				ss	1		NT		
<i>Psilocybe azurescens*</i>	rrr				ss		1	LC:inc		
<i>Psilocybe cyanescens</i>	c			sh	h	8	18	LC:cc		
<i>Psilocybe medullosa</i>	rr		mh	s		5	1	NT		
<i>Psilocybe semilanceata</i>	r	s	h	h		4	14	LC:ec		
<i>Psilocybe serbica f. sternberkiana*</i>	rrr			ss		1		DD		
<i>Psilocybe strictipes*</i>	rrr		ss				1	NT		
<i>Pterula multifida</i>	r	ss		s	h	1	10	LC:ec		
<i>Pulvinula convexella</i>	r	s		h	mh	6	13	LC:cc		
<i>Pulvinula niveoalba</i>	rrr	ss	ss				2	NT		
<i>Pycnoporellus fulgens</i>	rr	ss		s	s		5	LC:inc		
<i>Pycnoporus cinnabarinus</i>	cc	sh	sh	sh	h	25	71	LC:cc		
<i>Pyronema domesticum</i>	rrr				ss		1	DD		
<i>Pyronema omphalodes</i>	rrr		ss			1		NE		
<i>Radulomyces confluens</i>	c	mh		h	sh	10	26	LC:cc		
<i>Radulomyces molaris</i>	c			h	sh	5	34	LC:cc		
<i>Ramaria abietina</i>	r		s	mh	s		11	LC:cc		
<i>Ramaria apiculata</i>	rrr		ss		ss		2	NT	LC:ec	
<i>Ramaria aurea</i>	rr	s	ss	mh		3	6	NT		
<i>Ramaria bataillei</i>	rr	mh		ss			6	NT		
<i>Ramaria botrytis</i>	r			mh	h	4	13	LC:cc		
<i>Ramaria decurrens</i>	rrr				ss		1	NT		
<i>Ramaria eumorpha</i>	rrr			ss	ss	2		NT	LC:ec	
<i>Ramaria fennica</i>	c	mh	s	h	mh		22	LC:cc		
<i>Ramaria fennica var. fumigata</i>	r			s	h		11	LC:cc		
<i>Ramaria flaccida</i>	r	ss	ss	mh	h	1	14	LC:ec		
<i>Ramaria flava</i>	r	s		h	s	3	11	LC:cc		
<i>Ramaria flava var. scandinavica</i>	rrr	ss					1	LC:cc		
<i>Ramaria flavescens</i>	rrr	ss			s		3	NT	LC:ec	
<i>Ramaria flavoides</i>	rrr	s					3	NT		
<i>Ramaria formosa</i>	rr			mh	mh	1	7	NE		
<i>Ramaria gracilis</i>	rrr			ss	s		3	LC:ec		
<i>Ramaria ignicolor</i>	rrr			s			2	NT		
<i>Ramaria largentii</i>	r	h	s	s			17	LC:cc		

Taxon	Stmk	NAlp	ZAlp	RG	Vor	ALT	NEU	IUCN	Diff.Ö
<i>Ramaria largentii</i> var. <i>citrina</i>	rrr	ss					1	LC:cc	
<i>Ramaria mairei</i>	r	h	ss	mh	mh	5	13	LC:cc	
<i>Ramaria pallidosaponaria</i>	rrr			s			2	LC:ec	
<i>Ramaria rubella</i>	rrr			s			2	NT	LC:ec
<i>Ramaria rubicarnata</i> *	rrr				ss		1	DD	
<i>Ramaria rubripermanens</i>	rrr	ss			s		3	NT	VU
<i>Ramaria rufescens</i>	rrr	ss					1	EN	
<i>Ramaria sanguinea</i>	r	ss	ss	mh	h	1	17	LC:ec	
<i>Ramaria schildii</i>	rrr			s			2	VU	
<i>Ramaria spinulosa</i>	rrr	ss					1	NT	
<i>Ramaria stricta</i>	c	ss	ss	h	h	1	27	LC:cc	
<i>Ramaria stricta</i> var. <i>concolor</i>	rrr	ss					1	LC:cc	
<i>Ramaria subbotrytis</i>	rrr			ss			1	NT	LC:cc
<i>Ramaria suecica</i>	rrr	ss					1	NT	
<i>Ramaria testaceoflava</i>	rrr	ss					1	NT	LC:ec
<i>Ramariopsis kunzei</i>	rrr			ss			1	EN	VU
<i>Ramariopsis pulchella</i>	rrr				ss		1	EN	VU
<i>Ramariopsis subtilis</i>	rrr			ss			1	EN	
<i>Ramariopsis tenuiramosa</i> *	rrr			ss			1	EN	
<i>Ramsbottomia asperior</i> ss. auct.	rrr		ss	ss	ss	2	1	DD	
<i>Ramsbottomia crechqueraultii</i>	rrr			ss	ss		2	DD	
<i>Ramsbottomia macracantha</i>	rr			ss	mh		5	DD	
<i>Rectipilus fasciculatus</i>	rr	s			s		5	NT	
<i>Resinicium bicolor</i>	c	h	mh	h	mh	7	29	LC:cc	
<i>Resinicium furfuraceum</i>	rr		ss	s	ss	2	3	LC:ec	
<i>Resupinatus applicatus</i>	c	s	s	h	sh	2	31	LC:cc	
<i>Resupinatus conspersus</i>	rrr	ss					1	VU	
<i>Resupinatus kavinii</i>	rrr		ss	ss			2	NT	
<i>Resupinatus poriaeformis</i>	rrr			s			2	DD	
<i>Resupinatus striatulus</i> *	rrr			ss	ss		2	NE	
<i>Rheubarbariboletus armeniacus</i>	r			s	sh	1	17	NT	
<i>Rhizina undulata</i>	rrr			ss	s		3	NT	LC:ec
<i>Rhizochaete radicata</i>	rr	ss	s	s	s		9	LC:ec	
<i>Rhizocybe pruinosa</i>	r	mh		mh	mh	3	17	LC:ec	
<i>Rhizocybe vermicularis</i>	r	s		mh	s	4	6	NT	
<i>Rhizomarasmius undatus</i>	rrr	ss					1	CR	
<i>Rhizopogon luteolus</i>	rr	ss	ss	s	ss		5	LC:ec	
<i>Rhizopogon pumilionus</i>	rrr	s					2	NT	
<i>Rhizopogon roseolus</i>	r	ss	ss	mh	ss		10	LC:cc	
<i>Rhizopogon vulgaris</i>	rrr	ss		ss			2	NT	

Taxon	Stmk	NA	Alp	ZAlp	RG	Vor	ALT	NEU	IUCN	Diff.Ö
Rhodocollybia butyracea	c	mh	mh	h	mh		7	22	LC:cc	
Rhodocollybia butyracea f. asema	cc	sh	h	sh	sh		7	68	LC:cc	
Rhodocollybia filamentosa	rrr		ss					1	NT	LC:ec
Rhodocollybia fodiens	rrr		ss					1	VU	
Rhodocollybia maculata	c	h	h	h	mh		8	38	LC:cc	
Rhodocollybia prolixa	rrr		ss	s			2	1	NE	
Rhodocollybia prolixa var. distorta	r		ss	s	mh		2	9	NE	
Rhodocybe parilis	rrr				s			2	NT	LC:cc
Rhodonina placenta	r	ss	mh	s	s		3	7	NT	
Rhodophana melleopallens	rrr				ss			1	NE	
Rhodophana nitellina	r	h		ss				13	LC:cc	
Rhodophana stangliana	rrr		ss					1	CR	
Rhodoscypha ovilla	rrr	ss		ss				2	NT	
Rhodotus palmatus	rrr		ss		ss			2	EN	
Rickenella fibula	cc	sh	h	sh	sh		5	75	LC:cc	
Rickenella fibula var. hydrina	rrr		s					2	LC:cc	
Rickenella swartzii	r	mh	mh	s	s			16	LC:cc	
Rigidoporus crocatus	rrr	ss						1	EN	
Rigidoporus lineatus*	rrr				ss			1	LC:ec	
Rigidoporus sanguinolentus	c	mh	s	mh	sh		8	22	LC:cc	
Rimbachia bryophila	rrr	ss						1	VU	
Ripartites tricholoma	c	s	s	h	h		5	19	LC:cc	
Roridomyces roridus	r	s	mh	mh	s		2	13	LC:cc	
Royoporus badius	c	ss	mh	h	sh		3	29	LC:cc	
Rubroboletus rhodoxanthus	r			h	s		3	12	VU	
Rubroboletus rubrosanguineus	r	h		s			4	11	VU	NT
Rubroboletus satanas	r			s	mh		1	10	VU	NT
Rugosomyces carneus	rr		ss	mh	s			8	NT	LC:cc
Rugosomyces chrysenteron	rrr			s			1	1	VU	NT
Rugosomyces fallax	rrr				s		1	2	VU	
Rugosomyces ionides	r	ss		s	mh		1	9	NT	
Rugosomyces obscurissimus	rrr		ss		ss			2	VU	NT
Russula acrifolia	r	mh	ss	mh	mh		3	15	NT	
Russula adusta	r	s	s	mh	mh		4	10	LC:cc	
Russula aeruginea	c	s	mh	h	h		5	27	LC:cc	
Russula albonigra	r	mh	ss	s	s		4	8	LC:ec	
Russula alnetorum	rrr		ss	ss	ss		2	1	VU	
Russula alutacea ss. auct.	rr			mh	ss		7	1	VU	
Russula amarissima	rrr			ss			1		EN	
Russula amethystina	r	s	s	s	s		1	10	LC:ec	

Taxon	Stmk	NAlp	ZAlp	RG	Vor	ALT	NEU	IUCN	Diff.Ö
<i>Russula amoena</i>	rrr			ss			1	VU	
<i>Russula amoenolens</i>	r			ss	sh		16	LC:ec	
<i>Russula anatina</i>	rrr			ss	ss	1	1	EN	
<i>Russula anthracina</i>	rrr		ss	ss	ss		3	NT	
<i>Russula aquosa</i>	rrr			s	ss	1	2	NT	VU
<i>Russula atropurpurea</i>	c	ss	ss	mh	sh	4	34	LC:cc	
<i>Russula atropurpurea f. dissidens</i>	rr			ss	s		4	LC:cc	
<i>Russula atrorubens</i>	rrr				s		2	NT	
<i>Russula aurea</i>	c	h	s	h	h	4	31	LC:cc	
<i>Russula azurea</i>	r		ss	mh	s	4	6	NT	
<i>Russula badia</i>	c	ss	mh	h	mh	6	16	LC:ec	
<i>Russula betularum</i>	r	s	ss	h	s	1	13	LC:cc	
<i>Russula brunneoviolacea</i>	rr			mh	s	2	4	VU	
<i>Russula caerulea</i>	r	s	s	s	mh	1	12	LC:ec	
<i>Russula carpini</i>	rr			ss	s		4	NT	
<i>Russula cavipes</i>	rr	s	s		s		7	NT	
<i>Russula cessans</i>	rr	s		ss	ss		4	LC:ec	
<i>Russula chloroides</i>	c	h	mh	h	sh	5	39	LC:cc	
<i>Russula cicatricata</i>	rr		ss	ss	s		4	NT	
<i>Russula citrinochlora</i>	rrr		ss				1	EN	VU
<i>Russula clariana</i>	rrr				ss		1	LC:ec	VU
<i>Russula claroflava</i>	rr	s	s	s	ss	2	7	NT	
<i>Russula clavipes</i>	rrr			ss			1	VU	
<i>Russula consobrina</i>	rr		ss	s	ss	1	3	NT	
<i>Russula curtipes</i>	rrr			ss			1	VU	
<i>Russula cyanoxantha</i>	cc	h	mh	sh	sh	6	86	LC:cc	
<i>Russula cyanoxantha f. cutefracta</i>	rr	ss		s	ss	2	2	LC:cc	
<i>Russula cyanoxantha f. peltereaui</i>	rr				mh		4	LC:cc	
<i>Russula decipiens</i>	rrr				s		2	LC:ec	NT
<i>Russula decolorans</i>	c	h	h	h	mh	4	40	LC:cc	
<i>Russula delica</i>	c	h	mh	h	mh	8	27	LC:cc	
<i>Russula densifolia</i>	c	mh		sh	sh	6	37	LC:cc	
<i>Russula dryadicola*</i>	rrr	ss	ss			1	1	VU	
<i>Russula emetica</i>	cc	sh	h	h	h	8	50	LC:cc	
<i>Russula exalbicans</i>	r			mh	mh	1	9	LC:cc	
<i>Russula faginea</i>	r			s	h	1	9	VU	
<i>Russula farinipes</i>	r			s	h	5	7	NT	LC:ec
<i>Russula favrei</i>	rr	s	s	s		1	5	NT	
<i>Russula fellea</i>	cc	mh	ss	sh	sh	10	59	LC:cc	
<i>Russula firmula</i>	r	h	mh	ss	s	2	14	LC:ec	

Taxon	Stmk	NA	Alp	ZAlp	RG	Vor	ALT	NEU	IUCN	Diff.	Ö
<i>Russula foetens</i>	cc	mh	h	sh	sh		7	57	LC:cc		
<i>Russula font-queri</i>	rrr					ss		1	NT		
<i>Russula fragilis</i>	c	ss	s	h	sh		4	33	LC:cc		
<i>Russula fragrantissima</i>	rrr					s		2	EN		
<i>Russula fuliginosa</i>	rrr	ss				ss		2	DD		
<i>Russula fuscrobroides</i>	rrr		ss	ss				2	NE		
<i>Russula gigasperma</i>	rrr					ss		1	DD		
<i>Russula gracillima</i>	rrr					s		3	EN		
<i>Russula graveolens</i>	r				ss	h		10	LC:cc		
<i>Russula grisea</i>	r				mh	mh	2	8	LC:cc		
<i>Russula grisescens</i>	rr	mh	s	ss				7	NT		
<i>Russula heterophylla</i>	c				h	sh	5	29	LC:cc		
<i>Russula heterophylla f. adusta</i>	rrr					ss		1	LC:cc		
<i>Russula illota</i>	c	s	ss	h	h			21	LC:cc		
<i>Russula insignis</i>	rr					h	1	8	LC:ec		
<i>Russula integra</i>	cc	sh	h	sh	h		8	74	LC:cc		
<i>Russula ionochlora</i>	r				mh	mh	3	7	LC:ec	NT	
<i>Russula laeta</i>	rrr					ss	1		VU		
<i>Russula laricina</i>	c	mh	mh	s	mh		3	17	LC:cc		
<i>Russula laurocerasi</i>	c	mh	ss	h	sh		5	37	LC:cc		
<i>Russula laurocerasi var. fragrans*</i>	rrr					ss		1	LC:cc		
<i>Russula lepida</i>	c	ss		h	sh		3	39	LC:cc		
<i>Russula lilacea</i>	rrr					ss	1		EN		
<i>Russula lilacea var. carnicolor*</i>	rrr					ss		1	EN		
<i>Russula luteotacta</i>	rr				ss	mh	1	4	VU		
<i>Russula maculata</i>	rrr	ss			ss		1	1	NT	LC:ec	
<i>Russula mairei</i>	cc	mh		h	sh		4	51	LC:cc		
<i>Russula medullata</i>	rrr				ss			1	VU		
<i>Russula melliolens</i>	rr					h	2	7	LC:cc		
<i>Russula minutula</i>	rr				s	mh	2	4	NT		
<i>Russula mustelina</i>	cc	h	sh	sh			9	46	LC:cc		
<i>Russula nana</i>	rr	mh	mh				1	7	NT		
<i>Russula nauseosa</i>	cc	sh	mh	sh	h		11	43	LC:cc		
<i>Russula nigricans</i>	cc	sh	mh	sh	sh		9	88	LC:cc		
<i>Russula nitida</i>	rr			s	s		2	2	VU	NT	
<i>Russula ochroleuca</i>	cc	sh	h	sh	sh		5	78	LC:cc		
<i>Russula odorata</i>	rrr					ss		1	NT		
<i>Russula olivacea</i>	cc	sh	s	h	sh		8	49	LC:cc		
<i>Russula olivascens</i>	rr		s	s	ss		1	5	LC:ec		
<i>Russula olivobrunnea</i>	rrr		ss					1	NT		

Taxon	Stmk	NAlp	ZAlp	RG	Vor	ALT	NEU	IUCN	Diff.Ö
<i>Russula olivoides*</i>	rrr			ss			1	DD	
<i>Russula paludosa</i>	c	h	mh	sh	mh	7	33	LC:cc	
<i>Russula parazurea</i>	r			mh	h		12	LC:cc	
<i>Russula pascua</i>	rrr		ss				1	NT	
<i>Russula pectinata</i> ss. Singer & Romagn.	rrr				ss		1	EN	VU
<i>Russula pectinatoides</i>	c	ss		mh	sh	4	20	LC:cc	
<i>Russula persicina</i>	rrr			ss	s	1	2	NT	
<i>Russula pseudointegra</i>	rr			s	s	2	2	VU	
<i>Russula puellaris</i>	c	mh	h	sh	h	7	34	LC:cc	
<i>Russula puellula</i>	rrr			s			2	VU	
<i>Russula queletii</i>	cc	sh	mh	sh	mh	9	57	LC:cc	
<i>Russula raoultii</i>	rrr				s		2	NT	
<i>Russula rhodomelanea</i>	rrr				ss	1		LC:inc	
<i>Russula rhodopus</i>	rr		ss	mh	ss	3	6	LC:ec	
<i>Russula risigallina</i>	c			h	sh	6	24	LC:cc	
<i>Russula romellii</i>	c	s		h	sh		30	LC:cc	
<i>Russula rubra</i>	rr				h		9	NT	
<i>Russula rubroalba</i>	rrr				ss		1	NT	
<i>Russula sanguinea</i>	c	mh	s	mh	h	2	26	LC:cc	
<i>Russula sapinea</i>	rrr	ss					1	VU	
<i>Russula sardoniana</i>	c	ss	ss	h	sh	6	23	LC:cc	
<i>Russula solaris</i>	r			s	h	2	15	NT	
<i>Russula sororia</i>	rr			s	mh	2	4	NT	
<i>Russula subfoetens</i>	rr			ss	mh		7	LC:cc	
<i>Russula sylvestris</i>	c	s	ss	h	sh	4	24	LC:cc	
<i>Russula tinctipes</i>	rr				mh		4	VU	NT
<i>Russula turci</i>	r	s		mh	s	2	8	LC:cc	
<i>Russula velenovskyi</i>	rr			s	s	1	3	NT	
<i>Russula velutipes</i>	c		ss	mh	sh	6	22	LC:cc	
<i>Russula versicolor</i>	rrr			ss	ss		2	LC:ec	
<i>Russula vesca</i>	cc	h	h	sh	sh	11	71	LC:cc	
<i>Russula veterinosa</i>	rrr				s	1	1	EN	
<i>Russula vinosa</i>	c	sh	h	h	s	4	36	LC:cc	
<i>Russula vinosobrunnea</i>	rrr				ss		1	NT	
<i>Russula violacea</i>	rr			ss	s	2	2	NE	
<i>Russula violeipes</i>	c	s		h	sh	1	29	LC:cc	
<i>Russula virescens</i>	c			h	sh	6	35	LC:cc	
<i>Russula viscida</i>	r	mh		s	mh	3	10	LC:cc	
<i>Russula vitellina</i>	rr	ss		mh	mh	3	6	LC:ec	
<i>Russula xerampelina</i>	cc	sh	h	h	sh	11	50	LC:cc	

Taxon	Stmk	NAlp	ZAlp	RG	Vor	ALT	NEU	IUCN	Diff.Ö
Russula zonatula	rrr				s		2	NT	
Russula zvarae	rr			ss	s		4	VU	
Saccoblastia farinacea	rr	ss	ss	s	ss	2	3	LC:ec	
Saccobolus beckii	rrr			ss		1		DD	
Saccobolus glaber	rrr				s		2	DD	
Saccobolus versicolor	rrr			ss		1		DD	
Sagaranelia tylicolor	rr	ss			s	1	3	NT	
Sarcodon fennicus*	rrr				s		2	EX	
Sarcodon glaucopus	rrr	ss		ss			2	VU	NT
Sarcodon imbricatus	cc	sh	h	sh	mh	11	52	LC:cc	
Sarcodon joeides	rrr				ss		1	CR	
Sarcodon leucopus	rr	s	ss	ss	ss	1	4	VU	
Sarcodon scabrosus	rr	s		ss	ss		4	NT	LC:inc
Sarcodon squamosus	rrr				s		2	LC:ec	
Sarcodon versipellis	rrr	s		ss			3	VU	
Sarcodontia crocea	rr			s	mh	3	5	EN	
Sarcodontia pachyodon	rrr				s		2	VU	
Sarcodontia spumea	rr				mh	5	2	VU	
Sarcoscypha austriaca	ccc	sh	sh	sh	sh	6	247	LC:cc	
Sarcoscypha coccinea	c			sh	h	2	34	LC:cc	
Sarcoscypha jurana	rrr			ss			1	EN	
Sarcosoma globosum*	rrr				ss	1		EX	
Sarcosphaera crassa	r	s	ss	h		4	8	LC:ec	
Schizophyllum amplum	c			mh	sh	2	20	LC:cc	
Schizophyllum commune	ccc	sh	h	sh	sh	29	119	LC:cc	
Schizopora flavipora	cc	ss		sh	sh	20	63	LC:cc	
Schizopora paradoxa	ccc	sh	mh	sh	sh	83	61	LC:cc	
Schizopora radula	rrr		ss		s	1	2	VU	NE
Scleroderma areolatum	c	ss		h	sh		38	LC:cc	
Scleroderma bovista	rr			s	mh	2	6	LC:ec	
Scleroderma cepa	rrr			ss	s		3	NT	
Scleroderma citrinum	cc	mh		sh	sh	7	84	LC:cc	
Scleroderma verrucosum	r			mh	h	3	14	LC:cc	
Scopuloides rimosa	c	sh	mh	mh	h	2	37	LC:cc	
Scotomyces subviolaceus	rrr				ss		1	VU	
Scutellinia ahmadii*	rrr		ss				1	DD	
Scutellinia barlae	rrr	ss					1	LC:ec	
Scutellinia cejpui	rrr	s				1	1	LC:ec	
Scutellinia citrina	rrr	ss					1	VU	
Scutellinia crinita	rr	ss	ss	mh	s		9	LC:cc	

Taxon	Stmk	NAlp	ZAlp	RG	Vor	ALT	NEU	IUCN	Diff.Ö
Scutellinia crucipila	rr	s		s	mh	2	6	LC:ec	
Scutellinia heterosculpturata*	rrr	ss					1	DD	
Scutellinia kerguelensis	rr	s	ss	s			6	LC:ec	
Scutellinia legaliae	rrr				s	1	1	LC:ec	
Scutellinia macrospora	rrr	s					2	VU	
Scutellinia minor	rrr	ss					1	NT	
Scutellinia nigrohirtula	rrr	ss	ss	ss			3	LC:ec	
Scutellinia olivascens*	rr	s		ss	s		5	LC:ec	NT
Scutellinia patagonica*	rrr	ss					1	VU	
Scutellinia pilatii	rrr	ss					1	NT	
Scutellinia pseudotrechispora	rrr			ss	s		3	LC:ec	
Scutellinia scutellata	c	h	mh	mh	h	7	34	LC:cc	
Scutellinia setosa	rrr			ss			1	NT	
Scutellinia subhirtella	rrr	ss					1	LC:ec	
Scutellinia superba	rrr	ss					1	NT	
Scutellinia torrentis	rrr	ss					1	DD	
Scutellinia trechispora	c	h		mh	mh	1	20	LC:cc	
Scutellinia umbrorum	r	mh	s	mh	mh	2	16	LC:cc	
Scutellinia vitreola	rrr	ss					1	NT	
Scytinostroma hemidichophyticum	rrr			ss	ss	1	1	EN	LC:cc
Sebacina dimitica	rr	s		ss		1	3	NT	
Sebacina epigaea	rr	mh		s			7	LC:ec	
Sebacina incrustans	r	s	ss	h	mh	2	14	LC:cc	
Serpula himantoides	rr	ss		mh	s	3	6	NT	LC:ec
Serpula lacrymans	rr		ss	ss	mh	2	4	LC:ec	
Sidera lenis	rrr			ss	ss		2	LC:ec	
Simocybe centunculus	rr	ss	ss	s	mh	1	8	LC:cc	
Simocybe centunculus var. obscura	rrr				ss		1	LC:cc	
Simocybe haustellaris	rr	s		s	s	1	6	NT	
Simocybe sumptuosa	rr	ss		s	ss	1	4	NT	
Sistotrema alboluteum*	rrr			ss			1	VU	
Sistotrema brinkmannii	c	mh	mh	mh	h	8	24	LC:cc	
Sistotrema confluens	rrr			ss			1	VU	
Sistotrema coroniferum	rrr	ss					1	LC:ec	
Sistotrema diademiferum*	rrr			ss	ss	1	1	DD	
Sistotrema muscicola	rr	ss	s	s		3	3	LC:ec	
Sistotrema oblongisporum	rrr		ss	ss	ss	2	1	NT	NE
Sistotrema octosporum	rr	s	s		mh		9	LC:cc	
Sistotrema sernanderi	rrr			s			3	LC:ec	
Sistotremastrum niveocreum	r	ss		mh	mh	6	8	LC:cc	

Taxon	Stmk	NAlp	ZAlp	RG	Vor	ALT	NEU	IUCN	Diff.	Ö
<i>Sistotremastrum suecicum</i>	rrr				s		2	LC:ec		
<i>Sistotremella perpusilla</i>	rrr				ss		1	VU		
<i>Skeletocutis alutacea</i>	rrr	ss					1	NT		
<i>Skeletocutis amorpha</i>	cc	sh	h	sh	sh	33	60	LC:cc		
<i>Skeletocutis carneogrisea</i>	c	mh	s	h	h		28	LC:cc		
<i>Skeletocutis nivea</i>	ccc	sh	mh	sh	sh	28	74	LC:cc		
<i>Skeletocutis odora*</i>	rrr				ss		1	NT		
<i>Skeletocutis subincarnata</i>	rrr	ss			ss	1	1	VU		
<i>Smardaea purpurea</i>	rrr				ss		1	VU		
<i>Sowerbyella fagicola</i>	rrr	ss			ss		2	VU		
<i>Sowerbyella radiculata</i>	rrr				ss		1	VU	NT	
<i>Sowerbyella rhenana</i>	rrr			s			3	VU	NT	
<i>Sparassis brevipes</i>	rr			s	s	1	4	NT	LC:cc	
<i>Sparassis crispa</i>	cc	ss	ss	sh	sh	3	54	LC:cc		
<i>Sphaerobasidium minutum</i>	rrr	ss			ss	1	1	LC:ec		
<i>Sphaerobolus stellatus</i>	rr		ss	ss	mh		6	LC:ec		
<i>Sphaerosporella brunnea</i>	rrr				s		2	NT		
<i>Sphagnurus palustris</i>	rr	s	s				4	VU		
<i>Spooneromyces laeticolor</i>	rrr	ss					1	VU		
<i>Squamanita schreieri*</i>	rrr				ss		1	CR		
<i>Steccherinum bourdotii</i>	r			s	h	10	4	LC:ec		
<i>Steccherinum fimbriatum</i>	c	h	mh	h	h	4	36	LC:cc		
<i>Steccherinum ochraceum</i>	cc	mh	mh	sh	sh	15	62	LC:cc		
<i>Steccherinum oreophilum*</i>	rrr				ss	1	1	VU	NE	
<i>Steccherinum robustius</i>	rrr				s	2	1	VU		
<i>Stephanospora caroticolor</i>	rr	mh				1	3	NT		
<i>Sterellum rufum*</i>	r				ss	h	10	NE		
<i>Stereum gausapatum</i>	rr				s	s	1	4	LC:cc	
<i>Stereum hirsutum</i>	ccc	h	h	sh	sh	41	132	LC:cc		
<i>Stereum ochraceoflavum</i>	r				mh	h	3	16	LC:cc	
<i>Stereum rugosum</i>	cc	sh	sh	sh	h	19	51	LC:cc		
<i>Stereum sanguinolentum</i>	cc	sh	h	sh	sh	32	64	LC:cc		
<i>Stereum subtomentosum</i>	cc	ss	h	sh	sh	22	54	LC:cc		
<i>Strobilomyces strobilaceus</i>	c		ss	sh	sh	12	36	LC:cc		
<i>Strobilurus esculentus</i>	c	h	s	h	mh	5	33	LC:cc		
<i>Strobilurus stephanocystis</i>	c	s	mh	h	h	6	19	LC:cc		
<i>Strobilurus tenacellus</i>	c	s	mh	h	sh	7	28	LC:cc		
<i>Stropharia aeruginosa</i>	c	h	mh	h	sh	8	34	LC:cc		
<i>Stropharia albonitens</i>	rrr				ss	ss	2	VU	NT	
<i>Stropharia caerulea</i>	c	mh		h	h	7	22	LC:cc		

Taxon	Stmk	NAlp	ZAlp	RG	Vor	ALT	NEU	IUCN	Diff.	Ö
<i>Stropharia coronilla</i>	rr	ss	ss	s	mh	1	8	LC:cc		
<i>Stropharia hornemannii</i>	c	ss	h	h		5	15	NT		
<i>Stropharia inuncta</i>	rrr			ss	s	2	1	VU		
<i>Stropharia melanosperma</i>	rrr			ss			1	NT		
<i>Stropharia pseudocyanea</i>	rrr	s					3	LC:cc		
<i>Stropharia rugosoannulata</i>	c		ss	s	sh	2	18	LC:ec		
<i>Stropharia rugosoannulata f. lutea</i>	rr				mh		4	LC:ec		
<i>Stypella glaira*</i>	rrr			ss		1		VU	DD	
<i>Stypella vermiformis</i>	rrr	ss	ss	ss		1	2	LC:ec		
<i>Subulicium lautum</i>	rrr				ss		1	VU	LC:ec	
<i>Subulicystidium longisporum</i>	r	s	ss		mh		10	LC:cc		
<i>Suillellus luridus</i>	cc	sh		h	sh	9	57	LC:cc		
<i>Suillellus luridus f. primulicolor*</i>	rrr				ss		1	LC:cc		
<i>Suillellus lurid. var. erythretheron</i>	rrr				ss		1	LC:cc		
<i>Suillellus luridus var. lupinus*</i>	rrr	ss					1	LC:cc		
<i>Suillellus queletii</i>	r	s		ss	sh	4	15	NT		
<i>Suillosporium cystidiatum</i>	rrr		ss				1	VU		
<i>Suillus bovinus</i>	cc	mh	mh	sh	sh	13	43	LC:cc		
<i>Suillus bresadolae</i>	rrr		s				2	NT		
<i>Suillus collinitus</i>	rrr	ss			ss		2	NT	LC:ec	
<i>Suillus flavidus</i>	rrr	s					2	CR		
<i>Suillus granulatus</i>	c	h	s	sh	sh	12	38	LC:cc		
<i>Suillus grevillei</i>	ccc	sh	sh	sh	sh	19	93	LC:cc		
<i>Suillus luteus</i>	c	mh	s	h	sh	4	34	LC:cc		
<i>Suillus nueschii</i>	rrr		ss				1	NT		
<i>Suillus placidus</i>	r	ss	mh	ss	s	2	9	LC:cc		
<i>Suillus placidus f. fusipes</i>	rr		mh			1	6	LC:cc		
<i>Suillus plorans</i>	r	s	h			2	9	NT		
<i>Suillus sibiricus</i>	rrr	s					3	VU	NT	
<i>Suillus tridentinus</i>	c	sh	mh	sh	ss	11	28	LC:cc		
<i>Suillus variegatus</i>	cc	mh	mh	sh	sh	11	41	LC:cc		
<i>Suillus viscidus</i>	cc	sh	sh	sh	h	15	70	LC:cc		
<i>Suillus viscidus var. brunneus</i>	rr	s	ss		ss		4	LC:cc		
<i>Syzygospora mycophaga*</i>	rrr			s		2		NT		
<i>Tapinella atrotomentosa</i>	cc	mh	s	sh	sh	12	73	LC:cc		
<i>Tapinella panuoides</i>	c	s	mh	h	h	1	26	LC:cc		
<i>Tarzetta catinus</i>	rr			mh	mh	1	7	LC:cc		
<i>Tarzetta cupularis</i>	r	mh	s	ss	h	3	12	LC:cc		
<i>Tarzetta spurcata</i>	rrr			ss			1	DD		
<i>Tectella patellaris</i>	rrr			ss			1	VU	NT	

Taxon	Stmk	NAlp	ZAlp	RG	Vor	ALT	NEU	IUCN	Diff.Ö
<i>Tephrocybe anthracophila</i>	rrr		ss		s	2	1	VU	NT
<i>Tephrocybe atrata</i>	rrr		ss			1		EN	
<i>Tephrocybe confusa</i>	rrr		ss		ss		2	NT	
<i>Tephrocybe coracina</i>	rrr			ss			1	NT	
<i>Tephrocybe murina</i>	rrr		ss				1	VU	
<i>Tephrocybe ozes</i>	rr	ss	ss	s		2	2	LC:cc	
<i>Tephrocybe platypus</i>	rr			s	mh	1	5	NT	
<i>Tephrocybe rancida</i>	c			h	h	2	21	LC:cc	
<i>Tephrocybe tomentella*</i>	rrr	ss					1	NT	
<i>Thanatephorus fusisporus</i>	rrr	ss		ss	ss	1	2	NT	LC:ec
<i>Thanatephorus ochraceus</i>	rr	s		ss	ss		4	VU	LC:ec
<i>Thelephora anthocephala</i>	r		ss	s	mh	2	8	LC:ec	
<i>Thelephora atra</i>	rrr			s	ss	2	1	NT	
<i>Thelephora caryophyllea</i>	rr	s	ss	s	s	2	6	LC:ec	
<i>Thelephora palmata</i>	c	h	s	sh	h	6	38	LC:cc	
<i>Thelephora penicillata</i>	rr	mh		s	s		8	LC:inc	
<i>Thelephora terrestris</i>	c	mh	mh	sh	h	5	33	LC:cc	
<i>Thelephora terrestris f. resupinata</i>	rrr	s					2	LC:cc	
<i>Tomentella badia</i>	rr	s	s		ss		5	DD	
<i>Tomentella botryoides</i>	rrr		ss				1	LC:ec	
<i>Tomentella bryophila</i>	c	h	s	sh	sh	5	43	LC:cc	
<i>Tomentella cinerascens</i>	rrr	ss					1	DD	
<i>Tomentella coerulea</i>	rr	ss		mh	ss	5	2	LC:ec	
<i>Tomentella crinalis</i>	rr	ss		ss	mh	1	5	LC:ec	
<i>Tomentella ellisii</i>	rrr	ss		ss		1	1	LC:ec	
<i>Tomentella ferruginea</i>	rrr	ss		ss			2	LC:cc	
<i>Tomentella fibrosa</i>	rrr			s	ss	1	2	LC:ec	
<i>Tomentella fuscocinerea</i>	rrr	ss		ss	ss	1	2	LC:ec	
<i>Tomentella lapida</i>	rr	s		ss	ss	2	2	LC:ec	
<i>Tomentella neobourdotii</i>	rrr		ss				1	LC:ec	
<i>Tomentella pilosa</i>	rrr				s		2	LC:ec	
<i>Tomentella punicea</i>	rr	s		ss	ss	1	4	LC:ec	
<i>Tomentella subclavigera</i>	rrr	s			ss		3	NT	
<i>Tomentella sublilacina</i>	rr		ss	s	s	2	4	LC:cc	
<i>Tomentella terrestris</i>	rr		s	s		2	3	DD	
<i>Tomentellopsis echinospora</i>	rr	s	ss	s	s	3	5	LC:ec	
<i>Tomentellopsis zygodesmoides</i>	rrr	ss		ss		1	1	DD	VU
<i>Trametes betulina</i>	cc	sh	ss	sh	sh	26	39	LC:cc	
<i>Trametes gibbosa</i>	cc	mh		sh	sh	25	52	LC:cc	
<i>Trametes hirsuta</i>	ccc	sh	h	sh	sh	64	126	LC:cc	

Taxon	Stmk	NAlp	ZAlp	RG	Vor	ALT	NEU	IUCN	Diff.Ö
<i>Trametes ljubarskyi*</i>	rrr				ss		1	DD	
<i>Trametes ochracea</i>	c	mh	mh	sh	sh	17	28	LC:cc	
<i>Trametes pubescens</i>	cc	sh	mh	h	h	11	39	LC:cc	
<i>Trametes suaveolens</i>	c	s	mh	mh	sh	22	24	LC:cc	
<i>Trametes versicolor</i>	ccc	sh	sh	sh	sh	69	134	LC:cc	
<i>Trametopsis cervina</i>	c	s		mh	sh		32	LC:inc	
<i>Trechispora cohaerens</i>	rr	s	ss		ss		5	LC:ec	
<i>Trechispora confinis</i>	rrr	ss					1	NE	
<i>Trechispora farinacea</i>	c	ss	mh	h	h	11	18	LC:cc	
<i>Trechispora invisitata</i>	rrr	ss	ss		ss		3	LC:ec	
<i>Trechispora microspora</i>	rr			mh	ss	3	3	LC:ec	
<i>Trechispora mollusca</i>	c	mh	mh	h	h	11	16	LC:cc	
<i>Trechispora silvae-ryae*</i>	rrr				ss		1	VU	DD
<i>Trechispora stellulata</i>	rrr		ss				1	LC:ec	
<i>Trechispora subsphaerospora</i>	rrr	ss		s		1	2	LC:ec	
<i>Tremella aurantia*</i>	rrr				ss		1	NE	
<i>Tremella encephala</i>	r	mh	s	mh	ss	1	14	LC:cc	
<i>Tremella foliacea</i>	r	mh	mh	s	ss	2	11	LC:ec	
<i>Tremella globispora</i>	rr			ss	s		4	DD	
<i>Tremella mesenterica</i>	c	mh	mh	sh	h	5	36	LC:cc	
<i>Tremella mycophaga</i>	rrr			ss		1		NT	
<i>Tremella obscura</i>	rrr				ss		1	DD	
<i>Tremella simplex</i>	rrr			s	ss		3	NT	
<i>Tremiscus helvelloides</i>	cc	sh	s	sh	mh	5	63	LC:cc	
<i>Trichaptum abietinum</i>	ccc	sh	sh	sh	sh	47	113	LC:cc	
<i>Trichaptum bifforme</i>	rr			ss	mh		8	LC:inc	
<i>Trichaptum fuscoviolaceum</i>	c	h	ss	h	sh	17	26	LC:cc	
<i>Trichaptum laricinum*</i>	rrr	s					3	EN	
<i>Tricharina ascophanoides</i>	rrr			ss		1		NT	
<i>Tricharina cretea*</i>	rrr		ss				1	DD	
<i>Tricharina gilva</i>	rrr			ss			1	NE	
<i>Tricharina ochroleuca</i>	rrr			ss			1	DD	
<i>Trichoglossum hirsutum</i>	rr	ss		s			4	VU	
<i>Tricholoma acerbum</i>	rr			ss	s	2	2	VU	
<i>Tricholoma albobrunneum</i>	rr		s	mh	ss	5	3	VU	NT
<i>Tricholoma album</i>	c			mh	sh	2	19	LC:cc	
<i>Tricholoma apium</i>	rrr			s	ss		3	EN	
<i>Tricholoma arvernense</i>	rrr			s			2	NT	
<i>Tricholoma atosquamosum</i>	r	mh	ss	s	mh	3	9	LC:cc	
<i>Tricholoma aurantium</i>	r	h	ss	mh		3	16	NT	

Taxon	Stmk	NA	Alp	ZAlp	RG	Vor	ALT	NEU	IUCN	Diff.Ö
Tricholoma batschii	rr				mh	s	2	6	VU	LC:cc
Tricholoma boudieri	rr		ss		s	s		5	NE	
Tricholoma bresadolanum	rr					mh		4	VU	
Tricholoma bufonium	r	mh			mh	mh		14	NE	
Tricholoma cingulatum	r	ss			mh	h	3	11	NT	
Tricholoma colossus	rrr				ss			1	CR	EN
Tricholoma columbetta	c		s		h	sh	3	25	LC:cc	
Tricholoma equestre	r				h	h	6	10	NT	
Tricholoma filamentosum	rr	ss			s	mh		9	DD	
Tricholoma focale	rrr					ss	1		EN	
Tricholoma fucatum	rr	s			ss	mh	1	6	NT	
Tricholoma fulvum	c	s	s		h	h	5	17	LC:cc	
Tricholoma gausapatum	rrr					ss	1		NE	
Tricholoma imbricatum	r	ss	mh		mh	mh	5	15	LC:cc	
Tricholoma inamoenum	c	ss	h		h	mh	5	24	LC:cc	
Tricholoma inodermeum	rrr					ss	1		NE	
Tricholoma joachimii	rrr				s	ss		3	EN	
Tricholoma lascivum	rr	ss			ss	s	2	3	LC:ec	
Tricholoma luridum	rrr					ss		1	CR	EN
Tricholoma matsutake	rr	ss			mh			7	VU	NT
Tricholoma orirubens	r	s	ss		s	mh	3	10	LC:cc	
Tricholoma orirub. var. basirubens	rrr					s		2	LC:cc	
Tricholoma pardinum	c	h			h	h	4	26	LC:cc	
Tricholoma pessundatum	rr		ss		mh	s	2	6	VU	NT
Tricholoma populinum	rr				mh	s	2	5	LC:ec	
Tricholoma portentosum	c		s		h	sh	5	29	LC:cc	
Tricholoma psammopus	r	mh	mh		mh	ss	3	10	LC:cc	
Tricholoma pseudonictitans	r	s	s		mh	s		14	LC:cc	
Tricholoma saponaceum	cc	h	h		sh	h	11	49	LC:cc	
Tricholoma sap. f. sacchariosmum*	rrr					ss		1	LC:cc	
Tricholoma sap. var. squamosum	rr		s		s	s		8	LC:cc	
Tricholoma scalpturatum	c	h	s		h	sh	4	40	LC:cc	
Tricholoma scalpt. var. argyraceum	r	s			mh	s	2	8	LC:cc	
Tricholoma sciodes	c				mh	sh	1	30	LC:cc	
Tricholoma sejunctum	c	s	s		h	h	4	26	LC:ec	
Tricholoma squarrulosum	rr				ss	mh		6	NE	
Tricholoma stans	rrr				ss			1	NT	NE
Tricholoma stiparophyllum	rr				s	s		5	NE	
Tricholoma sulfurescens	rr				s	ss	4		CR	EN
Tricholoma sulphureum	cc	sh	ss		sh	sh	10	66	LC:cc	

Taxon	Stmk	NAlp	ZAlp	RG	Vor	ALT	NEU	IUCN	Diff.Ö
<i>Tricholoma sulph. var. coronarium</i>	rr	ss			mh		6	LC:cc	
<i>Tricholoma terreum</i>	cc	h	mh	h	sh		6 44	LC:cc	
<i>Tricholoma triste</i>	rrr				ss		1	VU	
<i>Tricholoma umbonatum</i>	rrr				s		3	VU	
<i>Tricholoma ustale</i>	c	ss		h	sh		3 29	LC:cc	
<i>Tricholoma ustaloides</i>	rr				ss mh		5	NT	LC:cc
<i>Tricholoma vaccinum</i>	c	sh	h	sh	s		8 41	LC:cc	
<i>Tricholoma virgatum</i>	c	s	h	h	mh		7 24	LC:cc	
<i>Tricholomella constricta</i>	rrr				ss		1	LC:ec	
<i>Tricholomopsis decora</i>	c	h	mh	s	s		3 21	LC:cc	
<i>Tricholomopsis flammula</i>	rrr	ss		s			3	VU	
<i>Tricholomopsis rutilans</i>	cc	h	h	sh	sh		13 80	LC:cc	
<i>Trichophaea abundans*</i>	rrr				ss		1	NT	
<i>Trichophaea gregaria</i>	r	s		h	mh		2 15	LC:cc	
<i>Trichophaea woolhopeia</i>	rr				mh s		1 7	LC:ec	
<i>Tubaria confragosa</i>	rr		s	s			5	EN	
<i>Tubaria conspersa</i>	c	s	ss	mh	sh		4 22	LC:cc	
<i>Tubaria dispersa</i>	rrr				s		2	NT	LC:cc
<i>Tubaria furfuracea</i>	cc	h	mh	sh	sh		8 71	LC:cc	
<i>Tubaria pallidispora</i>	rrr				ss		1	DD	
<i>Tuber aestivum</i>	rrr				ss		1	LC:ec	LC:cc
<i>Tuber borchii</i>	rrr				ss		1	DD	
<i>Tuber foetidum</i>	rrr				ss		1	DD	
<i>Tuber puberulum*</i>	rrr				ss		1	DD	
<i>Tuber rufum</i>	rrr				ss		1	DD	
<i>Tubulicrinis accedens</i>	rr	ss	ss	s	ss		3 3	LC:ec	
<i>Tubulicrinis angustus</i>	rrr				s		3	LC:ec	
<i>Tubulicrinis borealis</i>	rr	s	ss	mh			4 4	LC:ec	
<i>Tubulicrinis calothrix</i>	rrr	ss	ss	ss			3	LC:ec	
<i>Tubulicrinis chaetophorus</i>	rr	s		s			2 2	NT	
<i>Tubulicrinis glebulosus</i>	rr	ss	s	s			2 4	LC:cc	
<i>Tubulicrinis hirtellus</i>	rrr		ss				1	NT	VU
<i>Tubulicrinis medius</i>	rr	ss		s			1 3	LC:ec	
<i>Tubulicrinis subulatus</i>	c	mh	mh	mh	mh		9 13	LC:cc	
<i>Tulasnella albida</i>	rr	s			s		4	LC:ec	
<i>Tulasnella eichleriana</i>	rrr				s		2	LC:cc	
<i>Tulasnella violea</i>	c		ss	h	h		5 15	LC:cc	
<i>Tulostoma brumale</i>	rr	ss		mh			2 5	NT	
<i>Tulostoma fimbriatum</i>	rrr				ss		1	EN	NT
<i>Tulostoma melanocyclum</i>	rrr				ss		1	EN	VU

Taxon	Stmk	NAlp	ZAlp	RG	Vor	ALT	NEU	IUCN	Diff.Ö
<i>Tulostoma squamosum</i>	rrr			ss	ss		2	VU	
<i>Tylopilus felleus</i>	cc	s	h	sh	sh	8	59	LC:cc	
<i>Tylospora asterophora</i>	rr	ss		s	ss	3	2	LC:ec	
<i>Tylospora fibrillosa</i>	rr	ss		s	ss	3	2	LC:cc	
<i>Typhrasa gossypina</i>	rrr				s		2	VU	NT
<i>Typhula erythropus</i>	rrr	ss		ss			2	LC:ec	
<i>Typhula micans</i>	rrr		ss	s			3	LC:ec	
<i>Typhula phacorrhiza</i>	rrr			ss			1	NT	LC:ec
<i>Typhula quisquiliaris</i>	rrr	s					2	NT	
<i>Typhula sclerotioides</i>	rrr	ss				1		NT	
<i>Typhula setipes</i>	rrr				ss		1	NT	
<i>Typhula sphaeroidea*</i>	rrr			s			2	LC:ec	
<i>Typhula uncialis</i>	rrr		ss				1	LC:ec	
<i>Tyromyces chioneus</i>	r	s	ss	mh	mh	13	1	VU	
<i>Tyromyces kmetii</i>	rrr				s		3	LC:inc	
<i>Tyromyces wakefieldiae*</i>	rrr				ss	1		LC:ec	
<i>Vararia ochroleuca</i>	rrr			ss		1		EN	LC:ec
<i>Veluticeps abietina</i>	c	s	mh	h	s	8	16	LC:cc	
<i>Verpa bohemica</i>	r			mh	h	2	11	LC:ec	
<i>Verpa conica</i>	r	ss		s	mh	2	9	NT	
<i>Vesiculomyces citrinus</i>	r	s		mh	mh	4	8	LC:ec	
<i>Volvariella bombycina</i>	rr	ss			s	1	3	VU	NT
<i>Volvariella caesiotinctoria</i>	rr			mh	s	2	4	NE	
<i>Volvariella hypopithys</i>	rr			ss	s	2	2	LC:ec	
<i>Volvariella murinella</i>	c	h		mh	sh	3	25	LC:cc	
<i>Volvariella pusilla</i>	r	mh		mh	mh	2	10	LC:ec	
<i>Volvariella surrecta</i>	rr			mh	s		6	VU	
<i>Volvariella taylori</i>	rrr	ss					1	NE	
<i>Volvariella volvacea</i>	rrr				s	1	1	NT	
<i>Volvopluteus gloiocephalus</i>	c		s	mh	sh	6	18	LC:cc	
<i>Vuilleminia alni</i>	rrr			ss			1	DD	
<i>Vuilleminia comedens</i>	cc	mh	s	sh	sh	10	55	LC:cc	
<i>Vuilleminia coryli</i>	rr			s	ss		4	DD	
<i>Woldmaria filicina</i>	rrr	s			ss		3	LC:cc	
<i>Xanthoporia radiata</i>	c	s	s	h	sh	23	27	LC:cc	
<i>Xanthoporus syringae*</i>	rrr			ss			1	NE	
<i>Xenasma pruinatum</i>	rrr	s		ss			3	LC:ec	
<i>Xenasma rimicola*</i>	rrr			ss		1		EN	
<i>Xerocomellus chrysenteron</i>	cc	mh	mh	sh	sh	5	71	LC:cc	
<i>Xerocomellus cisalpinus</i>	rr				mh		4	LC:cc	

Taxon	Stmk	NAlp	ZAlp	RG	Vor	ALT	NEU	IUCN	Diff.	Ö
Xerocomellus porosporus	rr		ss	mh	mh		9	LC:cc		
Xerocomellus pruinatus	c	mh	s	h	sh	1	45	LC:cc		
Xerocomus ferrugineus	c	mh	s	h	mh	3	21	LC:cc		
Xerocomus ferrugineus f. varicolor	rrr			ss			1	LC:cc		
Xerocomus subtomentosus	cc	mh	sh	sh	sh	11	66	LC:cc		
Xeromphalina campanella	cc	h	h	sh	sh	9	58	LC:cc		
Xeromphalina caudicinalis	rr	ss	ss	ss	ss		4	VU		
Xerula caussei	rrr				ss		1	EN	VU	
Xerula melanotricha	rr	mh			s	1	5	VU	NT	
Xerula pudens	r	s		s	h	3	9	NT	LC:cc	
Xerula radicata	cc	h		sh	sh	14	84	LC:cc		
Xerula radicata var. alba	rrr			ss	ss		2	LC:cc		
Xylobolus subpileatus	rrr			ss			1	CR	EN	
Xylodon asperus	r	mh		mh	s	6	9	LC:ec		
Xylodon brevisetus	cc	h	mh	sh	sh	4	49	LC:cc		
Xylodon crustosus	c	mh	mh	mh	h	4	22	LC:cc		
Xylodon juniperi	rrr	ss					1	VU		
Xylodon nespori	c	s	ss	sh	sh	3	35	LC:cc		
Xylodon pruni	rr		ss	s		1	3	DD		
Xylodon quercinus	c	ss	s	h	sh	7	31	LC:cc		
Xylodon rimosissimus	rr			mh	ss	4	1	NE		
Xylodon spathulatus	rrr	ss	ss				2	LC:ec		

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