



Truffles and Mushrooms

(Consulting Ltd)

A list of putative edible or medicinal ectomycorrhizal mushrooms

October 2007

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1 *Warning*

N.B. The edibility of some species of mushrooms listed in this document is questionable. Where we are aware of this we have made a note in the Comments column in Appendix 1. However, the edibility of any of the species should be treated with caution particularly by the novice. Below we repeat the warning that is provided in the Timber Press book “Edible and Poisonous Mushrooms of the World” (Hall et al. 2003).

Some poisonous and edible mushrooms are easily confused. So, before eating any mushroom, be absolutely sure of its identity and edibility. For mushrooms that are not illustrated in this book or that are known to vary in appearance from the illustrations included in the book, it may be necessary to consult other texts listed in the Bibliography, or a mushroom specialist. But please note that the edibility of many mushrooms is still unknown and in any event when trying a mushroom for the first time only eat a small amount. **If you have any doubts whatsoever as to the identity and edibility of a mushroom, DO NOT EAT IT.** Whenever you eat wild mushrooms or a new cultivated mushroom always put some uncooked ones aside in the refrigerator in case you have made a mistake or have an allergic reaction to the mushroom. **If you experience any illness after eating a mushroom, consult a doctor immediately.**

Reasonable efforts have been made to publish reliable data and information, but the authors and publisher cannot assume responsibility for the validity of all materials or for the consequences of their use. The publishers and the authors can take no responsibility for the misidentification of mushrooms by the users of this book nor any illness that might result from their consumption.

2 *Introduction*

This list of putative edible and medicinal ectomycorrhizal mushrooms stems from one assembled for the book "Edible and Poisonous Mushrooms of the World" (Hall et al. 2003) and an expanded one presented at the Fifth International Conference on Mushroom Biology and Mushroom Products, Shanghai in April 2005 (Hall et al. 2005).

Highly prized species in Europe are in red while Japanese star ratings are from Imazeki et al. (1988). Additional species in pink are from Boa (2004) along with a few notes from him (medicinal species are marked with an "m" - see section 4).

We have made no judgements as to the authenticity of taxa or authorities and instead have simply followed copy from the many texts we have sourced information from such as: Castellano (1995), Chandra (1989), Edible fungi research institute (1991), Habitat (2006), Imazeki et al. (1988), New York botanical garden (2006), Phillips (1981, 1991), Provincia di Cuneo (2006), Silverside (2003), Volk (2006), Wang et al. (2004), Lyon (pers. comm.) and other references listed by Hall et al. (2003, 2005). Where no authorities have been provided none have been sought. Also we have not checked for possible spelling mistakes that might have been made by Eric Boa (2004).

Wherever possible English or French common names have been listed. Other common names can be found in: Berkeley digital library project (2005), Chandra (1989), Dutch mushroom names (2005), Freedman (2005), Kuo (2005), Pilz galerie (2005), Porcher (2005a, b), Société Mycologique de France (2005) and Wood & Stephens (2005).

The probable mycorrhizal status of each species was assessed in association with Dr Tony Lyon (ex Sheffield University), various texts including Handsen & Knudsen (1992, 1997), Spooner & Roberts (2005), USDA Forest Service (2002) and with the aid of the World Wide Web (e.g. DEEMY - Ludwig-Maximilians 2006, The mushroom expert 2006).

The mycorrhizal status of a mushroom would need to be carefully checked before any research was carried out on its cultivation. We have marked species "???" where we believe a species has a questionable mycorrhizal status or where we have not been able to find a reliable reference.

If you have any comments on this document could you please send them to:

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3 *References*

- Boa, E. 2004. Wild edible fungi: a global overview of their use and importance to people. Non-wood forest products from temperate broad-leaved trees. Non-wood forest products 17. Rome, Food and agriculture organization of the United Nations. www.fao.org/docrep/007/y5489e/y5489e00.htm
- Berkeley Digital Library Project. 2005. Browse fungi by common names. elib.cs.berkeley.edu/photos/browse_imgs/fungi.html
- Castellano, M.A. 1995. Report on fungi. Interior Columbia Basin ecosystem management project. www.icbemp.gov/science/castella.pdf
- Chandra, A. 1989. Elsevier's dictionary of edible mushrooms. Amsterdam, Elsevier.
- Dutch mushroom names. 2005. Netherlands' Mycological Society www.bk.tudelft.nl/users/kap/internet/index2.html
- Freedman, L. 2005. Foreign names of mushrooms. Cookbook page of the Mycological Society of San Francisco. www.mssf.org/cookbook/foreign.html
- Edible fungi research institute, Shanghai academy of agricultural sciences (Ed.). 1991. Edible fungal flora of China. Beijing, China forestry publishing house.
- Habitat. 2006. Fungi and wild plants: *Lactarius hatsudake*. http://www.geocities.co.jp/HeartLand-Keyaki/7983/en/russulaceae/lactarius_hatsudake.html, etc
- Hall, I.R.; Stephenson, S.; Buchanan, P.; Wang, Y.; Cole, A.L.J. 2003. Edible and poisonous mushrooms of the world. Timber Press, Portland. 371 p.
- Hall, I.R.; Zambonelli, A.; Wang, Y. 2005. The cultivation of mycorrhizal mushrooms - success and failure. Proceedings of the fifth international conference on mushroom biology and mushroom products, Shanghai, April 2005. Acta edulis fungi 12: 45-60.
- Handsen, L.; Knudsen, H. (eds.) 1992. Nordic macromycetes volume 2. Copenhagen, Nordsvamp.
- Handsen, L.; Knudsen, H. (eds.) 1997. Nordic macromycetes volume 3. Copenhagen, Nordsvamp.
- Imazeki, R.; Otani, Y.; Hongo, T.; Izawa, M.; Mizuno, N. 1988. Coloured illustrations of mushrooms of Japan. Yama-kei, Tokyo. (In Japanese).
- Kuo, M. 2005. MushroomExpert.Com: site index and list of scientific names. www.mushroomexpert.com/sitemap.html
- Ludwig-Maximilians-Universität München. 2007. DEEMY: an information system for Characterization and DEtermination of EctoMYcorrhizae. www.deemy.de/

- New York Botanical Garden. 2006. www.nybg.org/
- Phillips, R. 1981. *Mushrooms and Other Fungi of Great Britain and Europe*. London, Pan.
- Phillips, R. 1991. *Mushrooms of North America*. Boston, Little, Brown & Co.
- Pilz Galerie 2005. www.pilzepilze.de/piga/
- Porcher, M.H. 2005a. Multilingual multiscrypt plant name database. University of Melbourne. www.plantnames.unimelb.edu.au/Sorting/Mushrooms_Intro.html
- Porcher, 2005b. Japanese mushroom names. Multilingual multiscrypt plant name database. University of Melbourne. www.plantnames.unimelb.edu.au/Sorting/Fungi_Japindex_kat1.html
- Provincia di Cuneo. 2006. www.natura.provincia.cuneo.it/funghi/scheda.jsp?id=386, www.natura.provincia.cuneo.it/funghi/comestibili/hygrophorus_russula%20.htm, etc.
- Société mycologique de France. 2005. Comité des noms Français www.mycofrance.org/
- Spooner, B.; Roberts, P. *Fungi*. 2005. The new naturalist's library. London. Collins.
- Silverside, A.J. 2003. *Clavaria*: fairy clubs. www-biol.paisley.ac.uk/bioref/Fungi_basidiomycetes/Clavaria.html
- The mushroom expert. 2006. www.mushroomexpert.com
- Wood, M.; Stevens, F. 2005 *The fungi of California*. www.mykoweb.com/CAF/species_index.html
- USDA Forest Service. 2002. Attachment 1: Survey and manage fungi, group 1 for FY 2002, Annual species review. www.blm.gov/nhp/efoia/or/fy2002/ib/ib-or-2002-057.htm
- Volk, T. 2006. Tom Volk's fungi. http://botit.botany.wisc.edu/toms_fungi/
- Wang, X.; Liu, P.; Yu, F. 2004. *Colour atlas of wild commercial mushrooms in China*. Yunnan science and technology press.

Appendix 1. A list of putative edible or medicinal ectomycorrhizal mushrooms.

N.B. The edibility of some species is distinctly questionable. Where we are aware of this we have made a note in the Comments column. However, the edibility of any of the species should be treated with caution. Below we repeat the warning that is provided in the Timber Press book *Edible and Poisonous Mushrooms of the World* (Hall et al. 2003).

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	<i>Botanical name</i> (those from Boa are in pink)	<i>Common name(s)</i>	<i>Listed by Wang et al. 2004 for Yunnan or Edible fungi research institute 1991 for China</i>	<i>Star ratings from Imazeki et al. 1988, Japan</i>	<i>Comments</i>
1	<i>Afroboletus costatispora</i>				??, edible
2	<i>Afroboletus luteolus</i>				??, food
3	<i>Albatrellus confluens</i>				edible (m)
4	<i>Albatrellus ovinus</i>				food
5	<i>Amanita alliodora</i>				medicinal
6	<i>Amanita aurea</i>				food
7	<i>Amanita bingensis</i>				edible
8	<i>Amanita caesarea</i> (Scop.: Fr.) Quél.	Caesar's mushroom, Latin bolete, orange	•		

9	<i>Amanita caesarea f. sp. americana</i>				food
10	<i>Amanita caesareoides</i>				edible
11	<i>Amanita calopus</i>				edible
12	<i>Amanita calyprata</i> Peck	coccora, coccoli			
13	<i>Amanita calypratoides</i>				edible
14	<i>Amanita calyptroderma</i>				food
15	<i>Amanita ceciliae</i>				food
16	<i>Amanita chepangiana</i>				edible
17	<i>Amanita citrina</i> Schaeff. Pers. = <i>Amanita mappa</i> (Batsch) Quél.	false death cap			
18	<i>Amanita constricta</i>				edible
19	<i>Amanita crocea</i> (Quélet) Singer	amanite jaune safran			
20	<i>Amanita echinocephala</i> (Vitt.) Quél.	amanite hérisson			
21	<i>Amanita eliae</i> Quél.	rose			
22	<i>Amanita excelsa</i> (Fr.) Kummer	amanite épaisse			Considered toxic in Japan
23	<i>Amanita flammeola</i>				food
24	<i>Amanita flavoconia</i>				food
25	<i>Amanita flavorubescens</i>				edible
26	<i>Amanita fritillaria</i> (Berk.) Sacc.		•		Wang et al. (2004) consider this species to be of questionable edibility
27	<i>Amanita fulva</i> (Schaeff.) Secr.	tawny grisette	•		
28	<i>Amanita gemmata</i>				edible
29	<i>Amanita goosensiae</i>				edible
30	<i>Amanita hemibapha</i> (Berk. et Br.) Sacc. subsp. <i>hemibapha</i>	tamagotake	•	•••	
31	<i>Amanita hemibapha</i> var. <i>ochracea</i> Zhi L. Yang				
32	<i>Amanita hovae</i>				edible

33	<i>Amanita hunanensis</i> Peng et Liu		•	
34	<i>Amanita inaurata</i> Secr.	ringed foot	•	
35	<i>Amanita junguilla</i> Quél.		•	
36	<i>Amanita loosii</i>			food
37	<i>Amanita manginiana</i> (Hariot et Pat.) Gilb.		•	
38	<i>Amanita muscaria</i>			medicinal, normally considered toxic
39	<i>Amanita nivalis</i> Grev.		•	
40	<i>Amanita ovodea</i> (Bull. Ex Fr.) Quél.	amanite ovoide		
41	<i>Amanita pachycolea</i>			edible
42	<i>Amanita perphaea</i>			food
43	<i>Amanita porphyria</i> (A.-S. ex Fr.) Gill.	amanite porphyre		
44	<i>Amanita pseudoporphyria</i> Hongo		•	
45	<i>Amanita rhodophylla</i>			edible
46	<i>Amanita robusta</i>			edible
47	<i>Amanita rubescens</i> Pers.	the blusher	•	•
48	<i>Amanita sinensis</i> Zhu L. Yang		•	
49	<i>Amanita solitaria</i> (Bull. ex Fr.) Secr.	amanite solitaire	•	
50	<i>Amanita tanzanica</i>			edible
51	<i>Amanita tuza</i> Guzmán	aikua		
52	<i>Amanita umbonata</i>			food
53	<i>Amanita umbrinolutea</i> Secr.	amanite brun jaune		
54	<i>Amanita vaginata</i> (Bull.: Fr.) Vitt.	grisette	•	•
55	<i>Amanita velosa</i> (Peck) Lloyd	springtime amanita		
56	<i>Amanita virgineoides</i>			edible
57	<i>Amanita vitadini</i> (Moretti) Vitt.	breitschuppiger wulstling		
58	<i>Amanita yuanaiana</i> Zhu L. Yang		•	

59	<i>Amanita zambiana</i>				food
60	<i>Amanitina manginiana</i>				food
61	<i>Amanitopsis pudica</i>				edible
62	<i>Amauroderma niger</i>				medicinal
63	<i>Amauroderma rude</i>				medicinal
64	<i>Arachnion album</i>				food
65	<i>Aspropaxillus lepistoides</i>				edible
66	<i>Astraeus hygrometricus</i>				edible (m)
67	<i>Aureobasidium pullulans</i> var. <i>pullulans</i>				medicinal
68	<i>Bankera fuligineoalba</i>				edible
69	<i>Battarea phalloides</i>				medicinal
70	<i>Battarrea stevenii</i>				medicinal
71	<i>Bjerkandera fumosa</i>				medicinal
72	<i>Boletellus ananas</i>				food
73	<i>Boletellus betula</i>				food
74	<i>Boletellus chrysenteroides</i> (Snell) Snell			•	
75	<i>Boletellus emodensis</i>				edible
76	<i>Boletellus projectellus</i> (Murr.) Singer			•	
77	<i>Boletellus russellii</i> (Frost) Gilb.			•	••
78	<i>Boletinus appendiculatus</i> Peck	butter bolete			
79	<i>Boletinus asiaticus</i>				edible
80	<i>Boletinus cavipes</i> (Opat.) Kalchbr.	hollow stemmed boletus		•	
81	<i>Boletinus kummingensis</i> Chiu			•	
82	<i>Boletinus lakei</i>				edible
83	<i>Boletinus pictus</i> (Peck) Peck			•	
84	<i>Boletinus pinetorum</i> (Chiu) Teng			•	
85	<i>Boletopsis leucomelaena</i>				edible

86	<i>Boletopsis grisea</i> (Peck) Bondartsev & Singer		•	
87	<i>Boletopsis leucomelas</i> (Pers.) Fayod	kurokao		••
88	<i>Boletopsis subsquamosa</i> (Fr.) Kotl. et Pouz.	kurokawa		
89	<i>Boletus aereus</i> Bull.: Fr.	cep	•	
90	<i>Boletus aestivalis</i> Fr.	cep, cèpe de Bordeaux, porcini		
91	<i>Boletus albidus</i> Rosques		•	
92	<i>Boletus appendiculatus</i> Schaeff. ex Fr.			
93	<i>Boletus atkinsonii</i>			edible
94	<i>Boletus badius</i> Fr.	bay boletus		
95	<i>Boletus barrowsii</i> Thiers et A.H. Smith	white king bolete		
96	<i>Boletus bicolor</i> Peck	red and yellow bolete	•	
97	<i>Boletus bicoloroides</i>			food
98	<i>Boletus brunneissimus</i> W.F. Chiu		•	
99	<i>Boletus calopus</i> Fr.		•	
100	<i>Boletus carpini</i> Schulzer	bolet raboteux		
101	<i>Boletus citrifragrans</i> Chiu et Zang		•	
102	<i>Boletus dryophilus</i> Thiers	oak-loving bolete		
103	<i>Boletus edulis</i> Bull.: Fr.	cep	•	
104	<i>Boletus emodensis</i>			edible
105	<i>Boletus erythropus</i> (Fr. Ex Fr.) Secr.	bolet à pied rouge		
106	<i>Boletus erythropus</i> var. <i>novoguineensis</i>			edible
107	<i>Boletus fechtneri</i> Ryman et Holmåsén			
108	<i>Boletus felleus</i>			edible
109	<i>Boletus fibrillosus</i> Thiers			
110	<i>Boletus fraternus</i> Peck			
111	<i>Boletus frostii</i> Russell	apple bolete		

112	<i>Boletus gertrudiae</i> Peck		•	
113	<i>Boletus griseus</i> Frost and			
114	<i>Boletus griseus</i> var. <i>fuscus</i> Hongo		•	
115	<i>Boletus impolitus</i> Fr.		•	
116	<i>Boletus instabilis</i> W.F. Chiu		•	
117	<i>Boletus kauffmanii</i> Lohwag in Handel		•	
118	<i>Boletus loyo</i>			food
119	<i>Boletus luridiformis</i>			edible
120	<i>Boletus luridus</i> Schaeff. Ex. Fr.	lurid boletus	•	
121	<i>Boletus michoacanus</i>			food
122	<i>Boletus mirabilis</i> Murr.	admirable bolete		
123	<i>Boletus nigroviolaceus</i>			edible
124	<i>Boletus obscureumbrinus</i> Hongo		•	
125	<i>Boletus ornatipes</i> Peck		•	•
126	<i>Boletus pallidus</i> Frost		•	
127	<i>Boletus pinicola</i> (Vitt.) A. Venturi = <i>Boletus pinophilus</i> Pilát & Dermek	cep		
128	<i>Boletus pinophilus</i>			food
129	<i>Boletus piperatus</i> Bull. ex Fr.	peppery boletus		
130	<i>Boletus pulverulentus</i> Opat.		•	
131	<i>Boletus queletii</i> Schulzer	bolet de Quélet	•	
132	<i>Boletus regius</i> Krombh .	butter bolete	•	
133	<i>Boletus reticulatus</i> Schaeff. = <i>Boletus aestivalis</i> Fr.	cep		•••
134	<i>Boletus rubellus</i> Krombholz		•	
135	<i>Boletus satanus</i> Lenz	Satan's boletus		Usually considered very poisonous
136	<i>Boletus separans</i>			edible
137	<i>Boletus sinicus</i> W.F. Chiu		•	

138	<i>Boletus speciosus</i> Frost		•	•••	
139	<i>Boletus squamulistipes</i> Zang		•		
140	<i>Boletus subsplendidus</i> Chiu		•		
141	<i>Boletus subvelutipes</i> Peck			••	
142	<i>Boletus sylvestris</i> Petch		•		
143	<i>Boletus taianus</i> Chiu		•		
144	<i>Boletus truncatus</i>				edible
145	<i>Boletus umbrinus</i> Pers.		•		
146	<i>Boletus variipes</i>				food
147	<i>Boletus variipes</i> Peck		•		
148	<i>Boletus violaceofuscus</i> Chiu		•	•••	
149	<i>Boletus vitellinus</i>				edible
150	<i>Boletus zelleri</i>				edible
151	<i>Bondarzewia berkeleyii</i>				edible
152	<i>Bondarzewia montana</i>				edible
153	<i>Buchwaldoboletus spectabilis</i>				edible
154	<i>Craterellus cornucopioides</i> var. <i>cornucopioides</i>				edible
155	<i>Craterellus cornucopioides</i> var. <i>parvisporus</i>				edible
156	<i>Craterellus elegans</i> subsp. <i>infundibuliforme</i>				edible
157	<i>Camarophyllus niveus</i>				edible
158	<i>Camarophyllus pratensis</i>				edible
159	<i>Camarophyllus subpratensis</i>				edible
160	<i>Camarophyllus virgineus</i>				edible
161	<i>Cantharellula umbonata</i>				edible
162	<i>Cantharellus albidus</i> Fr.		•		
163	<i>Cantharellus aureus</i> Berk. Et Curt.	kabuteng damuhan			
164	<i>Cantharellus cibarius</i> Fr.	chanterelle	•	••	

165	<i>Cantharellus cibarius</i> var. <i>defibulatus</i>				edible
166	<i>Cantharellus cibarius</i> var. <i>latifolius</i>				edible
167	<i>Cantharellus cinereus</i> (Persoon) Fries	grey chanterelle	•		
168	<i>Cantharellus cinnabarinus</i> (Schwein.) Schwein.	red chanterelle	•		
169	<i>Cantharellus clavatus</i> Fr.		•		
170	<i>Cantharellus congolensis</i>				food
171	<i>Cantharellus cyanescens</i>				edible
172	<i>Cantharellus cyanoxanthus</i>				edible
173	<i>Cantharellus densifolius</i>				food
174	<i>Cantharellus eucalyptorum</i>				food
175	<i>Cantharellus floccosus</i>				edible
176	<i>Cantharellus floridulus</i>				food
177	<i>Cantharellus formosus</i> Corner				
178	<i>Cantharellus ignicolor</i>				food
179	<i>Cantharellus incarnatus</i>				edible
180	<i>Cantharellus infundibulariformis</i> Scop. Ex Fr.	trumpet-shaped chanterelle			
181	<i>Cantharellus isabellinus</i>				edible
182	<i>Cantharellus lateritius</i> (Berk.) Singer				
183	<i>Cantharellus longisporus</i>				food
184	<i>Cantharellus luteocomus</i> Bigelow			•	
185	<i>Cantharellus luteopunctatus</i>				edible
186	<i>Cantharellus lutescens</i> (Pers.) Kühn.-Romagn.	chanterelle jaunissante	•		
187	<i>Cantharellus miniatescens</i>				food
188	<i>Cantharellus minor</i> Peck		•		
189	<i>Cantharellus odoratus</i>				food
190	<i>Cantharellus pallens</i> Pilát				

191	<i>Cantharellus platyphyllus</i>				edible
192	<i>Cantharellus pseudocibarius</i>				food
193	<i>Cantharellus pseudofriesii</i>				edible
194	<i>Cantharellus ruber</i>				edible
195	<i>Cantharellus rufopunctatus</i>				edible
196	<i>Cantharellus rufopunctatus</i> var. <i>ochraceus</i>				edible
197	<i>Cantharellus splendens</i>				edible
198	<i>Cantharellus subalbidus</i> A.H. Smith et Morse	white chanterelle		•	
199	<i>Cantharellus subcibarius</i>				edible
200	<i>Cantharellus symoensii</i>				food
201	<i>Cantharellus tenuis</i>				edible
202	<i>Cantharellus tuberculosporus</i> Zang			•	
203	<i>Cantharellus tubiformis</i>	yellow foot			food
204	<i>Cantharellus xanthopus</i> (Per.) Duby			•	
205	<i>Cantharellus yunnanensis</i> Chiu			•	
206	<i>Catathelasma imperiale</i>				edible
207	<i>Catathelasma imperiale</i> (Fr.) Sing.	imperial cap			
208	<i>Catathelasma ventricosum</i>				food
209	<i>Catathelasma ventricosum</i> (Peck) Sing.			•	
210	<i>Cerrena unicolor</i>				medicinal
211	<i>Cetraria islandica</i>				medicinal
212	<i>Chalciporus piperatus</i>				edible
213	<i>Choiromyces aboriginum</i> Trappe	Australian native truffle			
214	<i>Choiromyces meandriformis</i> Vitt. = <i>Choiromyces venosus</i> (Fr.) Th. Fr.	white truffle			
215	<i>Cladina stellaris</i>				food
216	<i>Cladonia</i> spp.				medicinal

217	<i>Clavaria albiramea</i>			edible
218	<i>Clavaria argillacea</i> Fr.	field club		?? see Brundrett & Bougher 2000, Straker 1996; USDA Forest Service 2002
219	<i>Clavaria aurea</i>			edible
220	<i>Clavaria coralloides</i>			food
221	<i>Clavariadelphus cokeri</i>			??, food
222	<i>Clavariadelphus pistillaris</i>			??, food
223	<i>Clavariadelphus pistillaris</i> (Fr.) Donk		•	??
224	<i>Clavariadelphus sachalinensis</i>			??, edible
225	<i>Clavariadelphus truncatus</i>			??, food
226	<i>Clavariadelphus unicolor</i>			??, food
227	<i>Clavaria fumosa</i> Fr.	smoky clavaria		
228	<i>Clavaria purpurea</i>			edible
229	<i>Clavaria rosea</i> Fr.	clavaire rose		
230	<i>Clavaria vermicularis</i> Fr.	white spindles	•	
231	<i>Clavaria zipelli</i> Leveille	kabuteng may sanga sanga		
232	<i>Clavicornia pyxidata</i> (Fr.) Doty		•	??
233	<i>Clavulina amethystina</i>			??, edible
234	<i>Clavulina cinerea</i> (Fr.) Schröt.		•	??
235	<i>Clavulina cristata</i> (Fr.) Schröt.		•	??
236	<i>Clavulina rugosa</i> (Fr.) Schröt.		•	??
237	<i>Clavulinopsis amoena</i> (Zoll. et Mor.) Corner		•	??
238	<i>Clavulinopsis corniculata</i> (Fr.) Corner		•	??
239	<i>Clavulinopsis fusiformis</i>			edible
240	<i>Clavulinopsis helvola</i>			edible
241	<i>Clavulinopsis miniata</i> (Berk.) Corner		•	??

242	<i>Clavulinopsis miyabeana</i>				edible
243	<i>Climacocystis borealis</i>				edible
244	<i>Clitopilus abortivus</i>				medicinal
245	<i>Clitopilus caespitosus</i> Pk.			•	
246	<i>Clitopilus prunulus</i> (Scop ex Fr.) Kummer		sweetbread mushroom		
247	<i>Clitopilus truncatus</i> (Schaeff. Ex Fr.) Kühn-Romagn. in the sense of Quélet		clitopile tronqué		
248	<i>Cookeina sulcipes</i>				??, edible
249	<i>Cookeina tricholoma</i>				??, edible
250	<i>Cortinarius alboviolaceus</i> (Pers. ex Fr.) Fr.		cortinaire blanc violacé		
251	<i>Cortinarius armeniacus</i> (Fr.) Fr.			•	
252	<i>Cortinarius armillatus</i> (Fr.: Fr.) Fr.		bracelet cortinarius		
253	<i>Cortinarius aureus</i> Berk & Curt.			•	
254	<i>Cortinarius caerulescens</i> (Schaeff.) Fr.			•	
255	<i>Cortinarius caesiocyaneus</i> Britz.			•	
256	<i>Cortinarius calochrous</i> (Pers. ex Fr.) Fr.		cortinaire à belle couleur		
257	<i>Cortinarius cinnamomeus</i> (L. ex Fr.) Fr.		cortinaire couleur-de-cannelle	•	
258	<i>Cortinarius claricolor</i> (Fr.) Fr. var. <i>turmalis</i> (Fr.) Moser			•	
259	<i>Cortinarius collinitus</i> (Sow.: Fr.) Fr.		graisseux	•	
260	<i>Cortinarius collisteus</i> Fr.		kabuteng kalauangin		
261	<i>Cortinarius cyanopus</i> S.J. Lange, Kühn. & Romagn.		cortinaire à pied bleu		
262	<i>Cortinarius delibutus</i> Fr.		cortinaire enduit		
263	<i>Cortinarius eliator</i> Fr.		cortinaire élevé	•	
264	<i>Cortinarius fulgens</i> (Alb. et Schw.) Fr.			•	
265	<i>Cortinarius glaugopus</i> Schaeff. Ex. Fr.		cortinaire à pied glauque		
266	<i>Cortinarius largus</i> Fr.			•	
267	<i>Cortinarius mucifluus</i> (Fr.) Fr.				

268	<i>Cortinarius mucopus</i> (Bull. ex Fr.) Kickx	graisseux, cortinaire muqueux		
269	<i>Cortinarius multiformis</i> (Fr. ex Secr.) Fr.	cortinaire multiformé	•	
270	<i>Cortinarius orichalceus</i>			edible
271	<i>Cortinarius pholideus</i> (Fr. ex Fr.) Fr.	cortinaire écailleux	•	
272	<i>Cortinarius praestans</i> (Corda) Sacc.	cortinaire remarquable		
273	<i>Cortinarius prasinus</i>			edible
274	<i>Cortinarius pseudosalor</i>			edible
275	<i>Cortinarius pseudosalor</i> J. Lange			
276	<i>Cortinarius purpurascens</i> (Fr.) Fr.	cortinaire purpurescent	•	
277	<i>Cortinarius rufo-olivaceus</i>			food
278	<i>Cortinarius sanguineus</i> (Wulf.) Fr.		•	
279	<i>Cortinarius scutulatus</i> (Fr.) Fr.	violetter Rettich-Gürtelfuss		
280	<i>Cortinarius tenuipes</i> (Hongo) Hongo		•	
281	<i>Cortinarius torvus</i> (Fr. ex Fr.) Fr.	cortinaire farouche		
282	<i>Cortinarius triumphans</i> Fr.	gelbgestiefelter Schleimkopf		
283	<i>Cortinarius trivialis</i> J. Lange	cortinaire trivial		
284	<i>Cortinarius turmalis</i> Fr.		•	
285	<i>Cortinarius varicolor</i>			edible
286	<i>Cortinarius varius</i> Fr. ex Schaeff.	cortinaire		
287	<i>Cortinarius vibratilis</i> (Fr.) Fr.		•	
288	<i>Cortinarius violaceus</i> (L.: Fr.) Fr	violet cortinarius	•	
289	<i>Cortinarius xiphidius</i> Moser et Horak			
290	<i>Cotylidia aurantiaca</i>			edible
291	<i>Craterellus aureus</i>			edible
292	<i>Craterellus cinereus</i> (Fr.) Quéf.	black chanterelle		
293	<i>Craterellus cornucopioides</i> (L.: Fr.) Pers.			food (m)

294	<i>Craterellus cornucopioides</i> var. <i>pavisporus</i> Heinem.	horn of plenty	•	•	
295	<i>Craterellus fallax</i>				food
296	<i>Craterellus odoratus</i> Schw.		•		
297	<i>Craterellus sinuosus</i> Fr.		•		
298	<i>Craterellus tubaeformis</i> (Fr.) Quél. = <i>Cantharellus infundibuliformis</i> Fr.	winter chanterelle			
299	<i>Entoloma abortivum</i>				food
300	<i>Entoloma aprilis</i>				edible
301	<i>Entoloma argyropus</i>				edible
302	<i>Entoloma bloxami</i>				edible
303	<i>Entoloma clypeatum</i> (L.: ex Fr.) P. Kumm.		•		
304	<i>Entoloma crassipes</i>				edible
305	<i>Entoloma heloides</i> (Fr.) Kumm.	russblättriger Rötling			
306	<i>Entoloma madidum</i>				edible
307	<i>Entoloma microcarpum</i>				edible
308	<i>Floccularia albolanaripes</i>				?? edible
309	<i>Fuscoboletinus grisellus</i> (Peck) Pomerleau et Smith		•		
310	<i>Fuscoboletinus paluster</i> (Peck) Pomerleau				
311	<i>Fuscoboletinus serotinus</i> (Frost) A.H. Smith et Thiers				
312	<i>Galiella javanica</i>				medicinal
313	<i>Gautieria mexicana</i>				edible
314	<i>Geopora cooperi</i> Harkness	fuzzy truffle			
315	<i>Gomphidius glutinosus</i> (Schaeff.: Fr.) Fr.	viscid gomphidius			
316	<i>Gomphidius gracilis</i> Berk.	zierlicher Schmierling			
317	<i>Gomphidius maculatus</i> Fr.	gomphide tacheté	•		
318	<i>Gomphidius oregonensis</i> Peck				
319	<i>Gomphidius purpurascens</i>				edible

320	<i>Gomphidius roseus</i> (Fr.) Karst.	gomphide rose	•	
321	<i>Gomphidius rutilus</i> (Schaeff. ex Fr.) Lund. et Nannf.	pine spike-cap	•	
322	<i>Gomphidius tomentosus</i> Murr.		•	
323	<i>Gomphus clavatus</i> (Pers.: Fr.) S.F. Gray	pig's ears		
324	<i>Gomphus floccosus</i> (Schwein) Sing.	scaly chanterelle	•	Generally considered poisonous
325	<i>Gomphus fujisanensis</i> (S. Imai) Parmasto		•	Generally considered poisonous
326	<i>Gomphus fusisanensis</i> (S. Imai) Parmasto			Generally considered poisonous
327	<i>Gomphus kauffmanii</i>			food
328	<i>Gomphus orientalis</i> R.H. Petersen & M. Zang		•	Generally considered poisonous
329	<i>Goossensia cibarioides</i>			?? edible
330	<i>Gyrodon intermedius</i>			food
331	<i>Gyrodon lividus</i> (Bull.: Fr.) Sacc.			•
332	<i>Gyrodon merulioides</i>			edible
333	<i>Gyromitra ambigua</i>			edible
334	<i>Gyromitra antartica</i>			edible
335	<i>Gyromitra esculenta</i>			edible
336	<i>Gyromitra infula</i>			food
337	<i>Gyromitra ussuriensis</i>			edible
338	<i>Gyroporus atroviolaceus</i> (Höhn.) Gilbert		•	
339	<i>Gyroporus castaneus</i>			edible
340	<i>Gyroporus castaneus</i> (Fr.) Quél.	chestnut bolete	•	•
341	<i>Gyroporus cyanescens</i> (Fr.) Quél.	bolet bleuissant	•	
342	<i>Gyroporus pseudomicrosporus</i> Zang		•	
343	<i>Hebeloma fastibile</i> (Pers. ex Fr.) Kumm.	jolete de ocote		
344	<i>Hebeloma mesophaeum</i>			food

345	<i>Hebeloma radicosum</i> (Bull. ex Fr.) Ricken	hébélome radicant		
346	<i>Hebeloma sinapizans</i> (Paulet ex Fr.) Gillet	hébélome brûlant		
347	<i>Helvella acetabulum</i>			
348	<i>Helvella crispa</i>			
349	<i>Helvella elastica</i>			edible but see Hobbie et al. 2001
350	<i>Helvella infula</i>			
351	<i>Helvella lacunosa</i>			
352	<i>Hydnotrya tulasnei</i>			
353	<i>Hydnum repandum</i> L.: Fr.	hedgehog fungus, wood hedgehog	•	•
354	<i>Hydnum rufescens</i> Schaeff. : Fr.			
355	<i>Hydnum umbilicatum</i>			edible
356	<i>Hygrophoropsis aurantiaca</i> (Wulf. ex Fr.) Maire	false chanterelle		Generally considered poisonous
357	<i>Hygrophoropsis mangelotii</i>			edible
358	<i>Hygrophoropsis olida</i> (Quél.) Métz.	Duftpfifferling		
359	<i>Hygrophorus agathosmus</i>			edible
360	<i>Hygrophorus agathosmus</i> (Fr. ex Secr.) Fr.	hygrophore à odeur agréable	•	
361	<i>Hygrophorus arbustivus</i>			edible
362	<i>Hygrophorus arbustivus</i> Fr.		•	
363	<i>Hygrophorus borealis</i> Peck			
364	<i>Hygrophorus bresadolae</i> Quél.	orange-gelber Schneckling		
365	<i>Hygrophorus calyptraeformis</i> Berkeley & Broome	ballerina hygrophorus		
366	<i>Hygrophorus camarophyllus</i> (Alb. & Schw. : Fr.) Dumèe	graubrauner Schneckling		
367	<i>Hygrophorus cantharellus</i> (Schw.) Fr.		•	
368	<i>Hygrophorus capreolaris</i> (Kalchbr.) Sacc.	weinroter Schneckling		
369	<i>Hygrophorus ceraceus</i> (Wulf.) Fr.		•	
370	<i>Hygrophorus chlorophanus</i> (Fr.) Fr.	hygrophore jaune verdâtre	•	

371	<i>Hygrophorus chrysodon</i> (Batsch ex Fr.) Fr.	hygrophore à dents jaunes	
372	<i>Hygrophorus coccineus</i> (Schaeff. ex Fr.) Fr.	scarlet hood	
373	<i>Hygrophorus discoideus</i> (Pers.) Fr.	hygrophore à dique	
374	<i>Hygrophorus eburneus</i> (Fr.) Fr.	ivory waxy cap	•
375	<i>Hygrophorus erubescens</i> Fr.	hygrophore rougissant	•
376	<i>Hygrophorus gliocyclus</i> Fr.	glutinous waxy cap	
377	<i>Hygrophorus hypothejus</i> (Fr.: Fr.) Fr.	pinewood wax cap	•
378	<i>Hygrophorus lacmus</i> (Schum. ex Fr.) Kalchbr.	violettgrauer	
379	<i>Hygrophorus laetus</i> (Pers. ex Fr.) Fr.	Schneckling	
380	<i>Hygrophorus leucophaeus</i> (Scop. ex Fr.) Gillet	hygrophore blanc et brun	
381	<i>Hygrophorus limaceus</i> Fr.	hygrophore limace	
382	<i>Hygrophorus lucorum</i> Kalchbr.	Lärchenschneckling	•
383	<i>Hygrophorus marzuolus</i> (Fr.) Bres.	hygrophore de mars	
384	<i>Hygrophorus miniatus</i> (Scop.) Fr.		•
385	<i>Hygrophorus nemoreus</i> (Lasch) Fr.	hygrophore des bois	
386	<i>Hygrophorus niveus</i> (Scop.) Fr.	snow white hygrophorus	
387	<i>Hygrophorus olivaceoalbus</i>		edible
388	<i>Hygrophorus olivaceo-albus</i> (Fr. ex Fr.) Fr.	nattersteiliger Schneckling	
389	<i>Hygrophorus pacificus</i> Sm. et Hes.		•
390	<i>Hygrophorus penarius</i> Fr.	hygrophore comestible	
391	<i>Hygrophorus poetarum</i> Heim	hygrophore des poètes	
392	<i>Hygrophorus pratensis</i> (Pers.) Fr.		•
393	<i>Hygrophorus psittacinus</i> (Schaeff. ex Fr.) Fr.	parrot wax cap	•
394	<i>Hygrophorus pudorinus</i> (Fr.) Fr.		•
395	<i>Hygrophorus puniceus</i> (Fr.) Fr.	crimson wax cap	•
396	<i>Hygrophorus purpurascens</i> (Fr.) Fr.		
397	<i>Hygrophorus pustulatus</i> (Pers. ex Fr.) Fr.	hygrophore pustuleax	

398	<i>Hygrophorus roseibrunneus</i> Murr.	rosy-brown waxy cap			
399	<i>Hygrophorus russula</i> (Schaeff.: Fr.) Quél.	russula-like waxy cap	•		
400	<i>Hygrophorus subradiatus</i> (Schum. ex Fr.) Kummer	smoky-gilled wood lover			
401	<i>Hygrophorus virgineus</i> (Wulf.) Fr.		•		
402	<i>Inocybe jurana</i> Pat.	inocybe de Jura			
403	<i>Inocybe pyridora</i> (Pers. ex Fr.) Kummer	inocybe de pyridor			
404	<i>Inonotus hispidus</i>				medicinal
405	<i>Inonotus obliquus</i>				medicinal
406	<i>Ischnoderma resinosum</i>				medicinal
407	<i>Kobayasia nipponica</i>				edible
408	<i>Kuehneromyces mutabilis</i>				edible
409	<i>Laccaria amethystea</i> Cooke	amethyst deceiver	•	•	
410	<i>Laccaria amethysteo-occidentalis</i>				edible
411	<i>Laccaria bicolor</i> (Maire) P.D. Orton	Blaüling		•	
412	<i>Laccaria edulis</i>				edible
413	<i>Laccaria farinacea</i>				edible
414	<i>Laccaria laccata</i> (Scop.: Fr.) Berk. et Br.	deceiver	•	•	
415	<i>Laccaria proxima</i> (Boud.) Pat.				
416	<i>Laccaria scrobiculatus</i>				edible
417	<i>Laccaria tortilis</i> (Bolt.: Fr.) Pat.		•		
418	<i>Laccaria vinaceoavellanea</i> Hongo		•		
419	<i>Lactarius akahatsu</i> Tanaka			•	
420	<i>Lactarius angustus</i>				edible
421	<i>Lactarius annulatoangustifolius</i>				food
422	<i>Lactarius blennius</i> (Fr.) Fr.		•		
423	<i>Lactarius camphoratus</i> (Fr.) Fr.	candy cap	•		
424	<i>Lactarius carbonicola</i>				edible

425	<i>Lactarius chrysorrheus</i> Fr.			•	
426	<i>Lactarius congolensis</i>				edible
427	<i>Lactarius contraversus</i> (Fr. ex Fr.) Fr.	lactaire des peupliers	•		
428	<i>Lactarius corrugis</i> Peck		•		
429	<i>Lactarius corrugis</i>				food
430	<i>Lactarius deliciosus</i> (L.: Fr.) S.F. Gray	saffron milk cap		•	
431	<i>Lactarius denigricans</i>				food
432	<i>Lactarius densifolius</i>				food
433	<i>Lactarius deterrimus</i>				edible
434	<i>Lactarius deterrimus</i> Gröger	blodriskor			
435	<i>Lactarius edulis</i>				edible
436	<i>Lactarius enactor</i> (Bull.: Fr.) Karst.			•	
437	<i>Lactarius flavidulus</i>				edible
438	<i>Lactarius flavidus</i> Imai.			•	
439	<i>Lactarius flexuosus</i> (Fr.) S.F. Gray	buktriska			
440	<i>Lactarius fragilis</i> (Burlingham) Hesler et A.H. Smith	candy cap			
441	<i>Lactarius fuliginosus</i> (Fr.) Fr.				
442	<i>Lactarius fulvissimus</i> Romagn.	lactaire fauve vif			
443	<i>Lactarius gerardii</i> Peck		•		
444	<i>Lactarius glyciosmus</i> (Fr. ex Fr.) Fr.	coconut scented milk cap			
445	<i>Lactarius gymnocarpoides</i>				food
446	<i>Lactarius gymnocarpus</i>				food
447	<i>Lactarius hatsudake</i> Tanaka	hatsudake	•	•••	
448	<i>Lactarius heimii</i>				food
449	<i>Lactarius helvus</i> (Fr.) Fr.	Maggipilz			
450	<i>Lactarius hygrophoroides</i> Berk & Curt.		•		
451	<i>Lactarius indigo</i> (Schwein.) Fr.	indigo milk cap			

452	<i>Lactarius insulsus</i>			edible
453	<i>Lactarius inversus</i>			edible
454	<i>Lactarius japonicus</i>			edible
455	<i>Lactarius kabansus</i>			food
456	<i>Lactarius lactifluus</i> (L.) Burlingham			
457	<i>Lactarius laeticolor</i>			edible
458	<i>Lactarius laeticolorus</i> (Imai) Imaz.		•••	
459	<i>Lactarius laevigatus</i>			food
460	<i>Lactarius latifolius</i>			edible
461	<i>Lactarius lignyotus</i> Fr.	lactaire couleur de suie		
462	<i>Lactarius luteopus</i>			food
463	<i>Lactarius medusae</i>			food
464	<i>Lactarius mytissimus</i> (Fr.) Fr.	lactaire très doux		
465	<i>Lactarius necator</i> (Fr.) Karst.	ugly milk cap	•	
466	<i>Lactarius pallidus</i> (Pers. ex Fr.) Fr.	lactaire pâle		
467	<i>Lactarius pelliculatus</i>			edible
468	<i>Lactarius pelliculatus f. pallidus</i>			edible
469	<i>Lactarius pergamenus</i> (Fr.) Fr.	peppery milk cap		
470	<i>Lactarius phlebophyllus</i>			food
471	<i>Lactarius piperatus</i> (L.:Fr.) Pers.		•	
472	<i>Lactarius princeps</i> Berk.	panaino		
473	<i>Lactarius pseudovolemus</i>			edible
474	<i>Lactarius pubescens</i> (Fr. ex Krombh.) Fr.	flaumiger Milchling		
475	<i>Lactarius pyrogalus</i>			edible
476	<i>Lactarius quietus</i> (Fr.) Fr.	oak milk cap, southern milk-cap		
477	<i>Lactarius repraesentaneus</i> Britz.	Zottenreizker	•	

478	<i>Lactarius resimus</i> Fr.	Wimpern-Milchling		
479	<i>Lactarius rubidus</i>			edible
480	<i>Lactarius rubrilacteus</i>			food
481	<i>Lactarius rubrilacteus</i> Hesler et A.H. Smith	bleeding milk cap		
482	<i>Lactarius rubroviolascens</i>			edible
483	<i>Lactarius rufulus</i> Peck	candy cap		
484	<i>Lactarius rufus</i> (Scop. ex Fr.) Fr.	rufous milk cap		
485	<i>Lactarius rugatus</i> Kühner & Romagn.		•	
486	<i>Lactarius salmonicolor</i> Heim & Leclair	chilpan		
487	<i>Lactarius sanguifluus</i> Fr.	bloody milk cap		
488	<i>Lactarius scrobiculatus</i> (Scop. ex Fr.) Fr.	lactaire à fossettes		
489	<i>Lactarius semisanguifluus</i> Heim & Leclair	sanguinello		
490	<i>Lactarius serifluus</i> (DC. ex Fr.) Fr. S. Kühn. & Romagn.	lusriska		
491	<i>Lactarius sesemotani</i>			edible
492	<i>Lactarius subdulcis</i> (Pers. ex Fr.) S.F. Gray	mild milk cap	•	
493	<i>Lactarius subindigo</i>			food
494	<i>Lactarius subpurpureus</i> Peck	purplish lactarius		
495	<i>Lactarius tabidus</i> Fr.	lactaire languissant		
496	<i>Lactarius tanzanicus</i>			food
497	<i>Lactarius torminosus</i> (Schaeff. ex Fr.) S.F. Gray	wooly milk cap		Deadly poisonous according to some authorities - eaten in Finland after careful preparation
498	<i>Lactarius trivialis</i> (Fr.) Fr.	northern milk cap		
499	<i>Lactarius uvidus</i> (Fr.) Fr.		•	
500	<i>Lactarius vellereus</i> Fr. ex Fr.	fleecy milk cap	•	
501	<i>Lactarius vietus</i> (Fr.) Fr.	grey milk cap	•	
502	<i>Lactarius violascens</i> (Otto : Fr.) Fr.			•

503	<i>Lactarius volemoides</i>					food
504	<i>Lactarius volemus</i> (Fr.) Fr. and <i>Lactarius volemus</i> var. <i>flavus</i> Hesler et Smith	frying milk cap, orange-brown Lactarius, weeping milk cap	•		••	
505	<i>Lactarius xerampelinus</i>					food
506	<i>Lactarius yazooensis</i>					food
507	<i>Lactocollybia aequatorialis</i>					food
508	<i>Laetiporus sulphureus</i>					food
509	<i>Lampteromyces japonicus</i>					medicinal
510	<i>Langermannia gigantea</i>					edible (m)
511	<i>Lanopila nipponica</i>					edible
512	<i>Lariciformes officianalis</i>					edible (m)
513	<i>Lasiosphaera fenzlii</i>					medicinal
514	<i>Leccinum aurantiacum</i> (Fr.) Gray	orange-cap birch boletus				
515	<i>Leccinum chromapes</i>					edible
516	<i>Leccinum crocipodium</i> (Letellier) Watling	yellow cracking boletus				
517	<i>Leccinum extremiorientale</i> (L. Vass.) Sing.		•		••	
518	<i>Leccinum fibrillosum</i> A.H. Smith, Thiers et Watling					
519	<i>Leccinum griseum</i>					food
520	<i>Leccinum holopus</i> (Rostk.) Watling	Rauhsteil-Röhrling				
521	<i>Leccinum insigne</i> A.H. Smith, Thiers et Watling	aspen bolete				
522	<i>Leccinum manzanitae</i> Thiers	manzanita bolete				
523	<i>Leccinum nigrescens</i> (Richon et Roze) Sing.		•			
524	<i>Leccinum oxydabile</i>					edible
525	<i>Leccinum percandidum</i> (Vassilk.) Watling	schneeweisser Rauhfußröhrling				
526	<i>Leccinum rubropunctum</i> (Pk) Sing		•			
527	<i>Leccinum rugosiceps</i> (Pk.) Sing		•			

528	<i>Leccinum scabrum</i> (Fr.) S.F. Gray	brown birch bolete	•	•
529	<i>Leccinum subglabripes</i> (Pk.) Sing.		•	
530	<i>Leccinum testaceoscabrum</i> (Secr.) Sing.	orange-cap birch bolete		
531	<i>Leccinum versipelle</i> (Fr. et Hök.) Snell	orange birch bolete		••
532	<i>Leccinum vulpinum</i> Watling	Rauhstiel-Röhrling		
533	<i>Leucangium carthusianum</i> Tul. & Tul.	Oregon black truffle		As many as 7 species are marketed as the Oregon black truffle
534	<i>Lycoperdon asperum</i> (Lév.) de Toni			
535	<i>Lycoperdon candidum</i> Pers.	bolita de conejo		
536	<i>Lycoperdon endotephrum</i>			
537	<i>Lycoperdon fuscum</i> Bon. in Coker et Couch		•	
538	<i>Lycoperdon gemmatum</i>			
539	<i>Lycoperdon marginatum</i>			
540	<i>Lycoperdon molle</i> Pers.			
541	<i>Lycoperdon muscorum</i> Morgan	korok		
542	<i>Lycoperdon oblongisporum</i>			
543	<i>Lycoperdon peckii</i>			
544	<i>Lycoperdon pedicellatum</i> Peck		•	
545	<i>Lycoperdon perlatum</i> Pers.: Pers.	common puff-ball, gem- studded puff-ball, warted puff-ball	•	
546	<i>Lycoperdon polymorphum</i> Vitt.		•	
547	<i>Lycoperdon pusillum</i> Batsch.		•	
548	<i>Lycoperdon pyriforme</i> Schaeff. ex Pers.	pear-shaped puffball	•	
549	<i>Lycoperdon rimulatum</i> Peck	ternerita de bosque		
550	<i>Lycoperdon spadiceum</i>			
551	<i>Lycoperdon umbrinum</i> Pers.	bola de bosque	•	
552	<i>Lycoperdon umbrinum</i> var. <i>floccosum</i>			

553	<i>Lyophyllum aggregatum</i>			edible
554	<i>Lyophyllum cinerascens</i> (Bull. ex Konr.) Konr. et Maubl.		•	
555	<i>Lyophyllum connatum</i> (Schum. ex Fr.) Sing.	weisser Büschel-Räsling	•	
556	<i>Lyophyllum decastes</i> (Fr.: Fr.) Singer	fried-chicken mushroom, hatakeshimeji	•	
557	<i>Lyophyllum fumosum</i>			edible
558	<i>Lyophyllum fumosum</i> (Pers. ex Fr.) P.D. Orton	lyophylle malpropre	•	
559	<i>Lyophyllum infumatum</i> (Bres.) Kühner	raytersporiger Schwärzling		
560	<i>Lyophyllum ovisporum</i>			food
561	<i>Lyophyllum semitale</i> (Fr.) Kühn.		•	
562	<i>Lyophyllum shimeji</i> (Kawam.) Hongo	hon-shimeji	•	
563	<i>Lyophyllum sykosporum</i>			edible
564	<i>Lyophyllum trigonosporum</i> (Bres.) Sing.		•	
565	<i>Lyophyllum ulmarium</i> (Bull. ex Fr.) Kühn	Ulmenräsling		
566	<i>Macrocybe gigantea</i>			
567	<i>Macrocybe lobayensis</i>			??, edible
568	<i>Macrocybe spectabilis</i>			
569	<i>Melanogaster ambiguus</i> (Vitt.) Tul.	Zwitter-Schleimtrüffel		
570	<i>Morchella angusticeps</i>			??
571	<i>Morchella conica</i>			
572	<i>Morchella conica</i> var. <i>rigida</i>			
573	<i>Morchella costata</i>			
574	<i>Morchella crassipes</i>			
575	<i>Morchella deliciosa</i>			
576	<i>Morchella elata</i>			
577	<i>Morchella esculenta</i>			
578	<i>Morchella esculenta</i> var. <i>rotunda</i>			

579	<i>Morchella esculenta</i> var. <i>umbrina</i>		
580	<i>Morchella esculenta</i> var. <i>vulgaris</i>		
581	<i>Morchella intermedia</i>		
582	<i>Morganella subincarnata</i>		??
583	<i>Neoclitocybe bissiseda</i>		??, food
584	<i>Nothopanus hygrophanus</i>		??, edible
585	<i>Otidea onotica</i>		??, edible
586	<i>Paxillus atrotomentosus</i>		edible
587	<i>Paxillus involutus</i> (Fries) Karsten	brown roll-rim	Given as edible after parboiling by Chandra (1989) but highly suspect because its toxins accumulate in the body and can kill years after eating.
588	<i>Paxillus yunnanensis</i> Zang		•
589	<i>Paxina acetabulum</i>		??, food
590	<i>Perenniporia mundula</i>		??, medicinal
591	<i>Peziza</i> edible species are: <i>P. badia</i> , <i>P. postulata</i> , <i>P. succosa</i> , <i>P. tricholoma</i> and <i>P. vesiculosa</i>		Some species of <i>Peziza</i> are likely to be mycorrhizal formers (e.g. Brundrett & Bougher 2000; Castellano 1995)
592	<i>Phaeangium lefebvrei</i> (Pat.) Maire	desert truffle	
593	<i>Phlebopus colossus</i>		??, food
594	<i>Phlebopus sudanicus</i>		
595	<i>Phylloporus rhodaxanthus</i>		edible
596	<i>Picoa carthusiana</i>		edible
597	<i>Pisolithus tinctorius</i> (Pers.) Cocker & Couch		• Not considered edible in the west
598	<i>Plicaria badia</i>		??, edible
599	<i>Polyozellus multiplex</i> (previously <i>Cantharellus multiplex</i>)		edible

600	<i>Porphyrellus atrobrunneus</i>				edible
601	<i>Porphyrellus pseudoscaber</i>				edible
602	<i>Pseudocraterellus laeticolor</i>				edible
603	<i>Pseudohydnum gelatinosum</i>				??, edible
604	<i>Psiloboletinus lariceti</i>				edible
605	<i>Ptychoverpa bohemica</i>				??, food
606	<i>Pulveroboletus aberrans</i>				edible
607	<i>Ramalina ecklonii</i>				edible
608	<i>Ramaria apiculata</i>				edible
609	<i>Ramaria araiospora</i>				food
610	<i>Ramaria asiatica</i> (R.H. Petersen & Zang) R.H. Petersen			•	
611	<i>Ramaria aurea</i> (Fr.) Quél.	golden coral fungus		•	
612	<i>Ramaria bonii</i>				edible
613	<i>Ramaria botrytis</i> (Pers.) Ricken	red-tipped clavaria		•	•••
614	<i>Ramaria botrytoides</i> (Pk.) Corner	red-tipped clavaria		•	
615	<i>Ramaria cyanocephala</i> (Berk. & Curtis) Corner			•	
616	<i>Ramaria cystidiophora</i>				edible
617	<i>Ramaria eryuanensis</i> R.H. Petersen & M. Zang			•	
618	<i>Ramaria fistulosa</i>				edible
619	<i>Ramaria flava</i> (Fr.) Quél.	pale yellow clavaria		•	
620	<i>Ramaria flavobrunnescens</i> (Atk.) Corner			•	
621	<i>Ramaria flavobrunnescens</i> var. <i>aurea</i>				food
622	<i>Ramaria formosa</i>				edible
623	<i>Ramaria fuscobrunnea</i>				food
624	<i>Ramaria hemirubella</i> R.H. Petersen & M. Zang			•	
625	<i>Ramaria hilaris</i> R.H. Petersen & M. Zang			•	
626	<i>Ramaria indoyunnaniana</i> Petersen et Zang			•	

627	<i>Ramaria invalii</i> (Cott. & Wakef.) Donk	granfingersvamp		
628	<i>Ramaria mairei</i> Donk		•	
629	<i>Ramaria obtusissima</i> (Peck) Corner		•	
630	<i>Ramaria ochracea</i>			edible
631	<i>Ramaria ochraceovirens</i> (Jungh.) Donk		•	
632	<i>Ramaria patagonica</i> (Speg.) Corner			
633	<i>Ramaria pulcherrima</i>			edible
634	<i>Ramaria rasilispora</i> Marr et Stuntz	yellow coral mushroom		
635	<i>Ramaria rosella</i>			edible
636	<i>Ramaria rubiginosa</i>			food
637	<i>Ramaria rubriattenuipes</i> R.H. Petersen & M. Zang		•	
638	<i>Ramaria rubripermanens</i>			food
639	<i>Ramaria rufescens</i> (Fr.) Corner		•	
640	<i>Ramaria saguinipes</i> R.H. Petersen & M. Zang		•	
641	<i>Ramaria sanguinea</i>			food
642	<i>Ramaria secunda</i> (B.) Corner		•	
643	<i>Ramaria stricta</i> (Fr.) Quél.	upright ramaria	•	
644	<i>Ramaria subaurantiaca</i>			food
645	<i>Ramaria subbotrytis</i>			food
646	<i>Ramaria testaceoviridis</i> (Doty) Corner		•	
647	<i>Ramariopsis kunzei</i> (Fr.) Donk		•	??
648	<i>Rhizopogon luteolus</i>			edible
649	<i>Rhizopogon parksii</i> Smith	false truffle		
650	<i>Rhizopogon piceus</i> Berk. et Curt.		•	
651	<i>Rhizopogon roseolus</i>			edible
652	<i>Rhizopogon rubescens</i> (Tul.) Tul.	shoro, red false truffle	•	••
653	<i>Rhizopogon shanxiensis</i> Liu		•	

654	<i>Rhizopogon vinicolor</i> Zeller & Dodge	false truffle		
655	<i>Rhodophyllus abortivus</i> (Berk. et Curt.) Sing.		•	
656	<i>Rhodophyllus acutoconicus</i> Hongo			•
657	<i>Rhodophyllus aprile</i> (Britz.) Romagnesi	entolome d'avril		
658	<i>Rhodophyllus clypeatus</i> (L.) Quél.	Roman shield entoloma	•	••
659	<i>Rhodophyllus crassipes</i> (Imaz. et Toki) Imaz. et Hongo		•	•
660	<i>Rhodophyllus cyanoniger</i> (Hongo) Hongo			•
661	<i>Rhodophyllus porphyrophaeum</i> (Fr.) Lange	porphyrbrauner Rötling		
662	<i>Rhodophyllus prunuloides</i> (Fr.) Quél.			
663	<i>Rhodophyllus sepium</i> (Noulet & Dassier) Romagnesi	entolome des harés		
664	<i>Rhodophyllus sericeum</i> (Bull. ex Fr.) Quél.	silky nolanea		
665	<i>Rhodophyllus turbidus</i> (Fr.) Quél.		•	
666	<i>Rozites caperatus</i> (Pers.: Fr.) P. Karst.	gypsy mushroom	•	
667	<i>Rozites emodensis</i> (Berk.) M.M. Moser		•	
668	<i>Rubinoboletus luteopurpureus</i>			edible
669	<i>Russula aciculocystis</i>			edible
670	<i>Russula adusta</i> (Pers. ex Fr.) Fr.	russule brule	•	
671	<i>Russula aeruginea</i> Lindblad ex Fr.	grass green russula	•	
672	<i>Russula afronigricans</i>			edible
673	<i>Russula albida</i> Peck		•	
674	<i>Russula albonigra</i> (Krombh.) Fr.	grøsvart kremla	•	
675	<i>Russula alutacea</i> (Pers.) Fr.	russule alutacée	•	
676	<i>Russula amaendum</i>			edible
677	<i>Russula amoena</i> Quél.	russule charmante		
678	<i>Russula atropurpurea</i> (Krombh.) Britz.	purple russula	•	
679	<i>Russula atrovirens</i>			edible
680	<i>Russula aurata</i> With. ex Fr.	russule dorée	•	

681	<i>Russula azurea</i> Bres.	russule azuré	•	
682	<i>Russula brevipes</i> Peck	hongo de puerco		
683	<i>Russula caerulea</i> (Pers.) Fr.	russule bleue		
684	<i>Russula cellulata</i>			food
685	<i>Russula chamaeleontina</i> Fr.		•	
686	<i>Russula chloroides</i>			edible
687	<i>Russula ciliata</i>			edible
688	<i>Russula claroflava</i> Grove	yellow swamp russula		
689	<i>Russula compacta</i> Frost		•	
690	<i>Russula compressa</i>			edible
691	<i>Russula congoana</i>			edible
692	<i>Russula consobrina</i> (Fr.) Fr.	russgrauer Täubling		
693	<i>Russula cremeoavellanea</i> Sing.		•	
694	<i>Russula crustosa</i> (Scheaff.) Fr.		•	
695	<i>Russula cyanoxantha</i> (Schaeff.) Fr.,	charcoal burner	•	••
696	<i>Russula cyanoxantha</i> var. <i>peltereaui</i> R. Maire			
697	<i>Russula cyanoxantha</i> var. <i>variata</i> (Bann. apud Peck) Sing.			
698	<i>Russula cycloperma</i>			edible
699	<i>Russula decolorans</i> (Fr.) Fr.	gemeiner Weisstäubling	•	
700	<i>Russula delica</i> Fr. and <i>Russula delica</i> var. <i>glaucophylla</i> Quél.	milk-white russula	•	••
701	<i>Russula densifolia</i> (Secr.) Gill.	russule à feuillettes serrés	•	•
702	<i>Russula diffusa</i> var. <i>diffusa</i>			edible
703	<i>Russula eburneoareolata</i>			edible
704	<i>Russula emetica</i>			edible Considered very toxic in the west
705	<i>Russula erythropus</i> Peltereau	sillkremla		
706	<i>Russula exalbicans</i> (Secr.) M. & Zw.	russule blanchissante		

707	<i>Russula faginea</i> Romagn.		•	
708	<i>Russula fellea</i> (Fr.) Fr.	geranium scented russula		
709	<i>Russula flava</i> Rom.	russule jaune		
710	<i>Russula foetens</i> (Pers. ex Fr.) Fr.	stinking russula		
711	<i>Russula fragilis</i> (Pers. ex Fr.) Fr.	fragile russula		
712	<i>Russula furcata</i> (Pers.) Fr.			
713	<i>Russula galochora</i> (Fr. ex Secr.) Fr.		•	
714	<i>Russula grisea</i> (Pers. ex Secr.) Fr.	grey-green russula		
715	<i>Russula heimii</i>			edible
716	<i>Russula heterophylla</i> (Fr.) Fr.	fork-gilled russula		
717	<i>Russula hiemisilvae</i>			edible
718	<i>Russula incarnate</i> Quél.		•	
719	<i>Russula integra</i> (L.) ex Fr.	russule intègre	•	
720	<i>Russula lactea</i> (Pers.) Fr.		•	
721	<i>Russula lepida</i> Fr.	russule jolie	•	
722	<i>Russula lepidicolor</i> Romagn.		•	
723	<i>Russula liberiensis</i>			edible
724	<i>Russula lilacea</i> Quél.		•	
725	<i>Russula livescens</i> (Batsch) Qual.		•	
726	<i>Russula lutea</i> (Huds. ex Fr.) S.F. Gray	russule caméléon	•	
727	<i>Russula macropoda</i>			edible
728	<i>Russula madegassensis</i>			edible
729	<i>Russula mairei</i> Sing.	maire's russula	•	
730	<i>Russula mexicana</i>			edible
731	<i>Russula minutula</i>			edible
732	<i>Russula mustelina</i> Fr.		•	
733	<i>Russula nauseosa</i> (Pers. ex Secr.) Fr.	russule nauséuse		

734	<i>Russula nigricans</i> (Bull.) Fr.	black russula	•	•	
735	<i>Russula nitida</i> (Pers. ex Fr.) Fr.	Glanztäubling			
736	<i>Russula obscura</i> Romell.	weinroter Glanztäubling			
737	<i>Russula ochroleuca</i> (Pers. ex Secr.) Fr.	common yellow russula	•		
738	<i>Russula olivacea</i> (Schaeff.) Fr.	russule olivâtre	•	•	
739	<i>Russula olivascens</i>				edible
740	<i>Russula ornaticeps</i>				edible
741	<i>Russula paludosa</i> Britz.	russule des marais	•		
742	<i>Russula parazurea</i> J. Schaeffer Ziet Pilzk.	russule presque azurée			
743	<i>Russula pectinatoides</i>				edible
744	<i>Russula phaeocephala</i>				edible
745	<i>Russula pseudoamaendum</i>				edible
746	<i>Russula pseudostriatoviridis</i>				edible
747	<i>Russula puellaris</i> Fr.	russule délicate	•		
748	<i>Russula pulchella</i> Borsz.		•		
749	<i>Russula punctata</i>				edible
750	<i>Russula qualettii</i> Fr. apud Quél.	russule de Quélet			
751	<i>Russula queletii</i>				edible
752	<i>Russula romagnesiana</i>				food
753	<i>Russula romellii</i> Maire		•		
754	<i>Russula rosacea</i> (Bull.) Fr.		•		
755	<i>Russula rosea</i> Quél.		•		
756	<i>Russula roseipes</i> Secr.		•		
757	<i>Russula roseoalba</i>				edible
758	<i>Russula roseostriata</i>				edible
759	<i>Russula rubra</i> (Krombh.) Bres.		•		
760	<i>Russula rubroalba</i>				edible

761	<i>Russula sanguinea</i> (Bull. ex St. Amans) Fr.	russule sanguine		
762	<i>Russula sardonica</i>			edible
763	<i>Russula schizoderma</i>			edible
764	<i>Russula sese</i>			edible
765	<i>Russula sesenagula</i>			edible
766	<i>Russula striatoviridis</i>			edible
767	<i>Russula subdepallens</i> Peck		•	
768	<i>Russula sublaevis</i>			edible
769	<i>Russula tanzaniae</i>			edible
770	<i>Russula turci</i> Bres.	russule de Turci	•	
771	<i>Russula velenovskyi</i> Melzer & Zvara	russule de Velenovsky		
772	<i>Russula vesca</i> Fr.	bare-toothed russula	•	
773	<i>Russula</i> cf. <i>vinosa</i>		•	
774	<i>Russula violeipes</i>			food
775	<i>Russula virescens</i> (Schaeff.) Fr.	cracked green Russula, green russula	•	•
776	<i>Russula virescens</i> forma <i>erythrocephala</i> Hongo			
777	<i>Russula viridirumbrolimbata</i> Ying		•	
778	<i>Russula viscida</i>			edible
779	<i>Russula xerampelina</i> Fr.	shrimp russula	•	
780	<i>Sarcodon aspratium</i> (Berk.) S. Ito		•	
781	<i>Sarcodon fuligineoalbus</i> (Schmidt:Fr.) Quél.		•	
782	<i>Sarcodon imbricatum</i> (L.: Fr.) P. Karst.	tiled hydnum		
783	<i>Sarcodon lobatus</i>			edible
784	<i>Sarcoscypha coccinea</i>	<i>Russula</i> cf. <i>vinosa</i>		food
785	<i>Sarcosphaera eximia</i>	<i>Russula</i> cf. <i>vinosa</i>		food
786	<i>Scleroderma australe</i> Masee ex Cooke		?	Considered questionable in China

787	<i>Scleroderma bovonei</i>				edible
788	<i>Scleroderma citrinum</i>				edible
789	<i>Scleroderma citrinum</i> Pers.			•	Some species of <i>Scleroderma</i> are eaten but there have been serious cases of poisoning such as a woman in Ashburton who went into anaphylactic shock.
790	<i>Scleroderma flavidum</i>				medicinal
791	<i>Scleroderma geaster</i>				??
792	<i>Scleroderma radicans</i>				edible
793	<i>Scleroderma texense</i>				edible
794	<i>Scleroderma verrucosum</i>				
795	<i>Scutiger ovinus</i>				??, edible
796	<i>Strobilomyces confusus</i> Sing.			•	•
797	<i>Strobilomyces coturnix</i>				edible
798	<i>Strobilomyces floccopus</i> (Vahl: Fr.) P. Karst.	old man of the woods		•	
799	<i>Strobilomyces glabriceps</i> Chiu			•	
800	<i>Strobilomyces strobilaceus</i> (Scop.: Fr.) Berk.				•
801	<i>Strobilomyces velutipes</i>				edible
802	<i>Suillus abietinus</i>				edible
803	<i>Suillus acidus</i> (Peck) Sing.	pegajoso			
804	<i>Suillus aeruginascens</i> (Secr.) Snell.	grey larch boletus		•	
805	<i>Suillus albidipes</i> (Peck) Sing.			•	
806	<i>Suillus albivelatus</i> A.H. Smith, Thiers et O.K. Miller				
807	<i>Suillus americanus</i> (Peck) Snell.	pegajoso			
808	<i>Suillus bovinus</i> (L.: Fr.) Kuntze	shallow-pored boletus		•	•
809	<i>Suillus brevipes</i> (Peck) Kuntze	pegajoso		•	

810	<i>Suillus cavipes</i> (Opat.) A.H. Smith et Thiers				
811	<i>Suillus flavidus</i> (Fr.) Sing.	bolet jaunâtre			
812	<i>Suillus flavus</i> (With. :Fr.) Singer		•		
813	<i>Suillus granulatus</i> (L.: Fr.) Kuntze	granulated boletus	•	•	
814	<i>Suillus grevillei</i> (Klotsch) Singer	larch bolete	•		
815	<i>Suillus hirtellus</i>				food
816	<i>Suillus laricinus</i> (Berk. In Hook.) O. Kuntze			•	
817	<i>Suillus luteus</i> (L.: Fr.) S.F. Gray	slippery jack	•		
818	<i>Suillus pictus</i> (Peck) A.H. Smith et Thiers		•	•	Listed by Wang et al. as questionable edibility
819	<i>Suillus pinetorum</i> (W.F. Chiu) H. Engel & Klofac		•		
820	<i>Suillus placidus</i> (Bonorden) Sing.		•		
821	<i>Suillus plorans</i>				edible
822	<i>Suillus pseudobrevipes</i>				food
823	<i>Suillus pungens</i>				edible
824	<i>Suillus spectabilis</i> (Peck) O. Kuntze			••	
825	<i>Suillus subaureus</i> (Peck) Snell		•		
826	<i>Suillus subluteus</i> (Peck) Snell ex Slipp et Snell		•		
827	<i>Suillus thibetanus</i> (Pat.) Tai		•		
828	<i>Suillus tomentosus</i>				food
829	<i>Suillus tridentinus</i> (Bres.) Sing.	bolet du trentin			
830	<i>Suillus variegatus</i> (Swartz: Fr) O. Kuntze	sand bolete			
831	<i>Suillus viscidus</i>				edible
832	<i>Terfezia arenaria</i> (Moris) Trappe	desert truffle	•		
833	<i>Terfezia boudieri</i>	Bouderin's truffle			edible
834	<i>Terfezia claveryi</i> Chatin	yellow truffle			
835	<i>Terfezia leonis</i>				edible

836	<i>Terfezia pfeilii</i> Henn.	Kalahari truffle		
837	<i>Terfezia spinosa</i> Harkn.		•	
838	<i>Thelephora aurantiotincta</i> Corner		•	
839	<i>Thelephora ganbajum</i>			food
840	<i>Thelephora ganbajun</i> Zang		•	
841	<i>Thelephora japonica</i> Yasuda ex Lloyd		•	
842	<i>Thelephora paraguayensis</i>			medicinal
843	<i>Thelephora vialis</i> Schwein.		•	
844	<i>Tilopilus alboater</i> (Schweinitz) Murrill		•	
845	<i>Tilopilus albofarinaceus</i> (Chiu) Tai		•	
846	<i>Tilopilus ballouii</i> (Pk.) Singer		•	
847	<i>Tilopilus eximius</i> (Peck) Sing.		•	••
848	<i>Tilopilus plumbeoviolaceus</i> (Snell et Dick) Singer		•	
849	<i>Tilopilus sinicus</i> (Chiu) Tai		•	
850	<i>Tirmania africana</i> Chatin	desert truffle		
851	<i>Tirmania nivea</i>			edible
852	<i>Tirmania pinoyi</i> (Maire) Malençon	khulasi		
853	<i>Tricholoma acerbum</i> Bull. ex Fr.			
854	<i>Tricholoma albellum</i> ((Fr.) Quél.		•	
855	<i>Tricholoma albobrunneum</i> (Fr.) Kumm.	tricholome blanc et brun	•	
856	<i>Tricholoma album</i> (Schaeff. :Fr.) Quél.		•	
857	<i>Tricholoma albus</i> Schaeff. :Fr.			
858	<i>Tricholoma atrosquamosum</i>			edible
859	<i>Tricholoma aurantum</i> (Fr.) Gillet			•••
860	<i>Tricholoma bakamatsutake</i> Hongo	bakamatsutake	•	••
861	<i>Tricholoma bulbigerum</i> (Alb. et Schw. :Fr.) Rick.		•	
862	<i>Tricholoma caligatum</i> (Viv.) Ricken	European matsutake		

863	<i>Tricholoma cingulatum</i> (Almfelt apud Fr.) Jacobasch	tricholome ceinturé		
864	<i>Tricholoma colossus</i> (Fr.) Quél.	tricholome colosse		
865	<i>Tricholoma columbetta</i> (Fr.) Kumm	dove-coloured tricholoma		
866	<i>Tricholoma conglobatum</i> (Vitt.:Fr.) Sacc.		•	
867	<i>Tricholoma decorum</i> (Fr.) Quél.		•	
868	<i>Tricholoma equestre</i> (L. :Fr.) Quél.		•	
869	<i>Tricholoma flavovirens</i> (Pers.: Fr.) Lund.	firewood agaric	•	•
870	<i>Tricholoma fulvocastaneum</i> Hongo		•	
871	<i>Tricholoma fulvum</i> (DC.: Fr.) Sacc.	tricholome brun et jaune	•	•
872	<i>Tricholoma fusipes</i> Horak	yellow night fungus		
873	<i>Tricholoma giganteum</i> Masseur	khonganang chengum		•••
874	<i>Tricholoma imbricatum</i> (Fr. ex Fr.) Kummer	tricholome imbriqué		
875	<i>Tricholoma japonicum</i> Kawam.			•
876	<i>Tricholoma magnivelare</i> (Peck) Redhead	North American matsutake, white matsutake		
877	<i>Tricholoma matsutake</i> (S. Ito et Imai) Sing. = <i>Tricholoma nauseosum</i> Blytt	Matsutake, pine mushroom	•	•••
878	<i>Tricholoma mauritianum</i>			edible
879	<i>Tricholoma mongolicum</i> Imai		•	
880	<i>Tricholoma muscarium</i> A. Kawam. et Hongo			••
881	<i>Tricholoma myomyces</i> (Pers.: Fr.) Lange		•	
882	<i>Tricholoma orirubens</i> Quél.	trichome à lames		
883	<i>Tricholoma pessundatum</i> (Fr.) Quél.		•	Considered to be poisonous in the West
884	<i>Tricholoma pessundatum</i> var. <i>populinum</i>			edible
885	<i>Tricholoma populinum</i> J. Lange	sandy tricholome		
886	<i>Tricholoma portentosum</i> (Fr.) Quél.	dingy agaric	•	••
887	<i>Tricholoma quercicola</i>			edible
888	<i>Tricholoma radicans</i> Hongo			•

889	<i>Tricholoma robustum</i> (Alb. et Schwein.: Fr.) Ricken (sensu Imaz.)		•	•	
890	<i>Tricholoma saponaceum</i> (Fr.) Kummer	soapy tricholoma	•	•	Considered as questionable edibility in China
891	<i>Tricholoma scabrum</i>				edible
892	<i>Tricholoma scalpturatum</i> Fr.	tricholome gravé	•		
893	<i>Tricholoma sejunctum</i> (Sow.: Fr.) Quéf.	separating tricholoma	•	•	
894	<i>Tricholoma spectabilis</i>				edible
895	<i>Tricholoma sulphureum</i> (Bull. ex Fr.) Kummer	sulphur tricholoma			
896	<i>Tricholoma terreum</i> (Schaeff.: Fr.) Kummer	tricholome couleur de terre	•	•	
897	<i>Tricholoma ustaloides</i>				edible
898	<i>Tricholoma vaccinum</i> (Pers. ex Fr.) Kummer	scaly tricholoma	•		
899	<i>Trogia infundibuliformis</i>				??, edible
900	<i>Tuber aestivum</i> Vitt.	summer truffle			
900	<i>Tuber aestivum</i> Vitt.	Burgundy truffle			
901	<i>Tuber aurantiotincta</i> Corner				
902	<i>Tuber borchii</i> Vitt.	bianchetto o marzuolo			
903	<i>Tuber brumale</i> Vitt.	winter truffle			
904	<i>Tuber brumale</i> Vitt. var. <i>moschatum</i> Ferry				
905	<i>Tuber californicum</i> Harkn.	California truffle			
906	<i>Tuber formasanum</i>				= either <i>T. indicum</i> or <i>T. sinsense</i>
907	<i>Tuber gibbosum</i> Harkn.	Oregon spring white truffle			
908	<i>Tuber hiemalbum</i> Chatin	white winter truffle			
909	<i>Tuber himalayense</i> Zhang & Minter				
910	<i>Tuber indicum</i> Cooke et Massee				edible
911	<i>Tuber japonica</i> Yasuda ex Lloyd				
912	<i>Tuber lyonii</i> Butters	Pecan truffle			

913	<i>Tuber maculatum</i> Vitt.	trädgardstryffel, "New Zealand" white truffle		
914	<i>Tuber magnatum</i> Pico	Italian white truffle, Piedmont white truffle		
915	<i>Tuber melanosporum</i>			food
916	<i>Tuber melanosporum</i> Vitt.	Périgord black truffle, French black truffle		
917	<i>Tuber mesentericum</i> Vitt.	bagnoli truffle		
918	<i>Tuber moschatum</i> Ferry			edible
919	<i>Tuber oligospermum</i> (Tul. & C. Tul.) Trappe			edible
920	<i>Tuber oregonense</i> nom. prov.	Oregon winter white truffle		
921	<i>Tuber pseudoexcavatum</i> Y. Wang et al.		•	
922	<i>Tuber pseudohimalayense</i>			= either <i>T. indicum</i> or <i>T. pseudoexcavatum</i> (Wang pers. comm.)
923	<i>Tuber rufum</i>			edible
924	<i>Tuber rufum</i> Pico	cinnamon truffle		
925	<i>Tuber separans</i> Gilkey	acorn truffle		
926	<i>Tuber sinense</i> K. Tao et Liou	Chinese truffle	•	
927	<i>Tuber sinosum</i>			food
928	<i>Tuber taiyuanense</i> Liu		•	
929	<i>Tuber vialis</i> Schwein.			
930	<i>Tubosaeta brunneosetosa</i>			??, edible
931	<i>Tylopilus balloui</i> (Peck) Sing.		•	
932	<i>Tylopilus chromapes</i> (Frost) A.H. Smith et Thiers	chrome-footed bolete		
933	<i>Tylopilus eximius</i> (Peck) Sing.		•	
934	<i>Tylopilus felleus</i>			food
935	<i>Tylopilus otsuensis</i> Hongo			
936	<i>Tylopilus plumbeoviolaceoides</i> T.H. Li, B. Song & Y.H. Shen		•	

937	<i>Tylopilus virens</i> (W.F. Chiu) Hongo				
938	<i>Verpa conica</i>				??, edible
939	<i>Wynnella silvicola</i>				??, edible
940	<i>Xanthoconium separans</i>				??, edible
941	<i>Xerocomus badius</i> Fr.	bay boletus	•		
942	<i>Xerocomus cheoi</i> (Chiu) Tai		•		
943	<i>Xerocomus chrysenteron</i> (St. Amans) Quélet	red-cracked bolete	•	•	
944	<i>Xerocomus cramesinus</i> Secr.	bolet cramoisi			
945	<i>Xerocomus pallidosporus</i>				edible
946	<i>Xerocomus parasiticus</i> Bull. ex Fr.	parasitic boletus			
947	<i>Xerocomus punctilifer</i> (Chiu) Tai		•		
948	<i>Xerocomus puniceus</i> (Chiu) Tai		•		
949	<i>Xerocomus rubellus</i>				edible
950	<i>Xerocomus rugosellus</i> (Chiu) Tai		•		
951	<i>Xerocomus soyeri</i>				edible
952	<i>Xerocomus spadiceus</i> (Fries) Quélet		•		
953	<i>Xerocomus subtomentosus</i> (L.: Fr.) Quélet	yellow cracked bolete	•	•	
954	<i>Xerocomus versicolor</i>				edible
955	<i>Xerocomus yunnanensis</i> (Chiu) Tai		•		
