

# CHECKLIST OF LI MUSHROOM SPECIES ©2008 LIMC

AGARICUS	+vaginata v. alba	\$ pseudosulfureus	septentrionale	^azureus	pinicola	HYGROCYPE
__ abruptibulbus	^virginiana	__ pulverulentus	CLITOCYBE	__ \$ camphoratus	__ rimosus	__ laeta
__ arvensis	__ virosa group	__ reticulatus	__ !candicans	__ ^castaneoides	FULIGO	__ psittacina
__ augustus	__ volvata	__ roseopurpureus	__ \$candida	__ ^cinnamomeus	GALERINA	HYGROPHORUS
__ bitorquis	+ volvata v. elongata	__ + reticulatus	__ clavipes	__ *collinitus	__ septica	__ agathosmos
__ campestris	__ N27	__ ! roxanne	__ dealbata	__ corrugatus	__ autumnalis	__ * cantherellus
__ ^comtulus	__ 41 ("pseudovolvata")	__ + rubellus	__ ^eccentrica	__ +glandicolor grp	__ ! tibiicystis	__ * chrysodon
__ hemorrhoidarius	+ 53	__ rubricitrinus	__ ectypoides /Omphalina	__ *obliquus	GALIELLA	__ conicus
__ micromegathus	APIOSPORINA	__ \$ rubropunctus		# leucopus	__ *rufa	__ eburneus
__ placomyces	__ morbosa	__ *sensibilis		+ luteus	GANODERMA	__ erubescens
__ pocillator	ARCYRIA	__ separans		__ lilacina	__ applanatum	__ hypothejus
__ porphyrocephalus	__ denudata	__ spadiceus		+ mucifluus	__ lucidum	* hypothejus v. aureus
__ silvaticus	ARMILLARIA	\$ speciosus v. brunneus		__ \$ mucosus	__ tsugae	* laurae
__ silvicola	__ gallica	__ subcerulescens		# nigrellus	GEASTRUM	^ponderatus
\$ subrufescens	__ mellea	__ subglabripes		__ sanguineus	__ pectinatum	__ marginatus
AGROCYBE	__ ostoyae	__ subluridellus		__ semisanguineus	GLOEPHYLLUM	__ miniatus
__ acericola	__ tabescens	__ parasiticus		__ traganus	__ separium	__ minutulus
__ dura	ASCOCORYNE	__ subtomentosus		+ vibratilis	GLOEOPORUS	__ perplexus
+ erebia	__ cylichnium	__ subvelutipes		__ violaceus	__ dichrous	__ pratensis
__ pediades	ASTEROPHORA	# tenax		CRATERELLUS	GOMPHUS	* readii
__ praecox group	__ lycoperdoides	__ variipes		__ fallax/cornucopioides	__ kaufmanii	__ russula
__ \$ putaminum	ASTRAEUS	BÖNDARZEWIA		CREPIDOTUS	GRIFOLA	__ ! sordidus
^sororia	__ hygrometricus	__ berkeleyii		__ applanatus	__ frondosa	HYMENOCHAETE
ALEURIA	AURICULARIA	BULGARIA		__ \$ crocophyllum	GYMNOPIIUS	__ tabacina
__ aurantia	__ auricula	__ *iniquinans	COLLYBIA/GYMNOPUS	__ mollis	__ luteus	HYPHOLOMA(Naematoloma)
ALBATRELLUS	BÄEOSPORA	CALVATIA		CRINIPELLIS	__ penetrans	__ capnoides
__ ovinus	^myosura	__ craniformis		__ stipitaria	__ ! sapineus	__ fasciculare
^cristatus	BANKERA	__ cyathiformis		CRYPTOPORUS	# semihirtipes	__ sublateralium
AMANITA	__ \$ fuligineo-alba	__ gigantea		__ volvatus	__ spectabilis.	HYPOMYCES
__ abrupta	__ violescens	CALOCERA cornea		CRUCIBULUM	GYRODON/	__ chryso-spermus
__ brunnescens v.pallida	BISPORELLA	CALLISTOSPORIUM		__ iaeve	BOLETINELLUS	__ hyalinus
__ brunnescens	__ citrina	__ ^purpureomarginatum		CYATHUS	__ merulioides	__ luteovirens
__ v.brunnescens	BJERKANDERA	__ + cornea		__ striatus	GYROMITRA	HYPOXYLON
__ canescens	__ adusta	CALOSTOMA		CYSTODERMA	+ esculenta	+ cohaerens
__ chlorinosma	BOLBITIUS	__ cinnabarina		__ amanianthinum	GYROPORUS	INOCYBE
__ ! cinereopannosa	__ varicolor	CANTHERELLULA		__ granulolum	__ castaneus	__ \$ calospora
__ citrina group	__ vitellinus	__ umbonata		DACRYMYCES	__ cyanescens	__ caesariata
__ citrina v. lavendula	BOLETELLUS	CANTHERELLUS		__ subnuda	^subalbellus	__ fastigiata
__ ceciliae	__ russellii	__ ^appalachiensis		DAEDALEA	HAPALOPILUS	__ fuscodisca
__ cokeri	BOLETUS	__ cibaricus	COLLYBIA/	__ quercina	__ nidulans	__ ! geophylla
__ crenulata	__ affinis v. affinis	__ cinnabarinus	RHODOCOLLYBIA	DAEDALEOPSIS	HEBELOMA	\$ hystrix
__ ! crocea	__ affinis v. maculata	__ ignicolor	__ butyracea	__ confragosa	__ colvinii	__ lacera
^cylindrospora	__ appendiculatus	__ minor	__ lentinoides	DACROSPINAX	__ crustuliniforme	__ lanuginosa
__ ! daucipes	# atkinsonii	CERATIOMYXA	__ maculata	__ + spathularia	+ mesophaeum grp	^leptocystis
__ + excelsa v. alba	__ auripes	__ fruticulosa	COLTRICIA	DALDINIA	HELVELLA	__ \$ nodulosa
__ flaviconia	__ auriporus	CHALCIPORUS	__ cinnamomea	__ concentrica	__ acetabulum	__ # radiata
__ flavorubescens	__ badius	__ pseudorubinellus	+ montagnei	DASYCYPHUS	__ \$ crispa	__ ! sororia
__ frostiana	__ bicolor	CHEIMONOPHYLLUM	perennis	__ ! leucomelaena	__ ! leucomelaena	__ \$ subochracea
__ fulva	__ !bicolor v subreticulatus	__ candidissimus	CONOCYBE	__ macropus	__ macropus	# tubaroides
__ gemmata	__ calopus	CHLOROCIBORIA	+ filiaris	ENTOLOMA	__ sulcata	INONOTUS
__ jacksonii (Amer. caesar)	__ campestris	__ aeruginescens	__ lacteal	__ abortivum	HEMITRICHIA	__ \$ circinatus
__ longipes	^carmiipipes	CHLOROPHYLLUM	__ \$ plicatella	+ griseum	__ *calyculata	__ hispidus
__ magnivelaris	__ chrysenteron	__ molybdates	# subovalis	__ !ividum	HERICIUM	^rheades
__ multisquamosa	__ edulis	CHROOGOMPHUS	__ tenera	__ murrayi	__ *erinaceus	IRPEX
__ # murilliana	__ erythropus	__ vinicolor	COPRINUS	__ \$ (Leptonia)	__ \$ ramosum	__ iacteus
__ muscaria v. alba	__ floridanus	CLAVARIA	__ atramentarius	__ rhodocylicoides	HÖHENBUEHELIA	ISCHNODERMA
__ muscaria v. formosa	__ fraternus	__ ^zollingeri	__ comatus	__ ! cinereus	__ ! atrocaerulea	__ resinosum
__ muscaria v. persicina	__ frostii	__ !zollingeri	__ disseminatus	__ ! sericeum	__ petaloides	LACCARIA
__ onusta	__ griseus	__ ! vermicularis	__ !lagopides	__ strictius	HYDNELLUM	__ amethystina
__ ! pantherina v. velutipes	^hortonii	CLAVARIADELPHUS	__ lagopus	__ \$ subquadratum	__ * peckii	__ laccata
__ ! pantherina v. multi-	__ inedulis	__ \$ ligula	__ micaceus	__ ! (Nolanea)verna	__ scrobiculatum	__ ochropurpura
squamosa	__ illudens	__ truncatus	# patoullaardii	EXIDIA	__ v.zonatum	__ # proxima
__ peckiana	__ longicurvipes	__ pistillarlis	__ plicatilis	__ glandulosa	__ \$ spongipes	__ trullisata
__ phalloides	__ luridiformis	CLAVULINA	+ radiatus	FAVOLUS	HYDNOCHAETE	LACTARIUS
__ polypyraxis	__ luridus	__ cinerea	CORDYCEPS	__ alveolaris/Polyporus mori	__ olivaceum	__ \$ allardii
__ rhopalopus	\$ morrisii	__ cristata	__ capitata	^FAYODIA sp	HYDNUM/SARCODON	__ * atroviridis
__ rubescens	__ ornatipes	CLAVICORONA	__ ophioglossoides	FISTULINA	__ ! albidum	__ aquifluus
__ sinicoflava	__ pallidoroseus	__ pyxidata	CORTINARIUS	__ hepatica	__ imbricatum	__ camphoratus
__ spreata	__ pallidus	CLAVULINOPSIS	__ armillatus	FLAMMULINA	__ repandum	__ corrugis
* tephrea	__ parasiticus	__ fusiformis	__ albiviolaceous	__ velutipes	__ * umbilicatum	__ chryso-rheus
__ subsolitaria	__ projectellus	__ ! laeticolor/pulchra	^anomalous grp	FÖMES	HYGROPHOROPSIS	__ deceptivus
__ vaginata	__ pseudosensibilis	CLIMACODON	__ argentatus	__ fomentarius	__ aurantiaca	__ gerardi

— # hibbardae	MACROLEPIOTA	— ^sylvestris	— cyanescens	— ! uncialis	— mesenterica
— hygrophoroides	— gracilentia	— venosa/Disciotis v.	— montana	— variata	TREMELLODON
— ^imperceptus	— procera	— vesiculosa	— semilanceata	— \$ velenovskyi	— pallidum
— indigo	— rhacodes	PHAEOCOLLYBIA sp	— # subviscida	— ventricosipes	TRICHAPTUM
— lignyotus	MARASMIELLUS	PHAEOLUS	— vinacea	— *	— + abietinum
— ! luteolus	— + albucortis	— schweinitzii	— ravenelli	— * vinosa	— biformis
— peckii (& v. glaucesans)	MARASMIUS	PHALLUS	— virescens	— xerampalina	TRICHOGLOSSUM
— piperatus(& v. glaucesans)	— androsaceus	— impudicus	— cinnibarinus	SARCODONTIA	— ! hirsutum
— * quietus v. incanus	— ! capillaris	— ravenelli	RAMARIA	— * formosa	TRICHOLOMA
— \$ rimosellus	— cohaerans	— \$ rubicundus	— # pusilla	— ! setosa	— * aestuans
— # subvernalis v. cokeri	— + graminum	PHELLODON	RESUPINATUS	SCHIZOPHORA	— * albatum
— subplinthogalus	— + nigrodiscus	— * niger v. alboniger	— applicatus	— ^paradoxa	— flavovirens
— subvellereus	— oreades	PHELLINUS	— glivus	SCHIZOPHYLLUM	— caligatum
— \$ thejogallus	— rotula	— ^pinus	— # rimosus	— commune	— flavobrunneum
— vellereus	— siccus	— \$ viticola	— \$ rimosus	— \$ aereolatum	— \$ fulvmarginatum
— vinaceorufescens	— scorodonius	PHLEBIA	— \$ viticola	— * bovista	— imbricatum
— volemus	MEGACOLLYBIA	— + radiata	RHIZINA	— cepa	— myomyces
LAETIPORUS	— rodmani (plattphylla)	PHOLIOTA	— undulata	— citrinum	— niveipes
— sulphureus	MELANOLEUCA	— aurivella	RHIZOPOGON	— geaster/polyrhizon	— \$ olivaceobrunneum
— cincinnatus	— alboflavida	— flammans	— # fuscobubens	SCUTELLINIA	— pessundatum
LAXITEXTUM	— melaleuca	— + limonella	— luteolus	— scutellata	— portentosum
— ^bicolor	MELANOPHYLLUM	— + spumosa	— rubescens	SIMOCYBE	— * pullum
LECCINUM	— * echinatum	— squarrosa	RUSSULA	— ! centunculus	— resplendens
— album	MERIPILUS	— squarrosoides	— aeruginea	SPARASSIS	— saponaceum
— aurantiacum	— giganteus/sumstinei	— ! veris	— amoenolens	— crispa	— * sejunctum
— griseum	MERULIUS	— vernalis	— # aurantialutea	— herbstii	— * serratifolium
— holopus	MORCHELLA sp	PHYLLIOPORUS	— ! barlae	SPONGIPELLIS	— subsplendens
— insigne	— angusticeps	— rhodoxanthus	— bicolor	— + pachydon	— sulphurescens
— rugosiceps	— elata	PHYLLIOTOPSIS	— blanda	SQUAMANITA	— terreum
— scabrum	— esculenta	— nidulans	— brevipes	— ^umbonata	TRICHOLOMOPSIS
— snellii	— semilibera	— subnidulans	— clariflava	SERPULA	— decora
LENTARIA	MUTINUS	PHYSARUM	— compacta	— lachrymans	— ! formosa
— micheneri	— caninus	— ^cinereum	— crustosa	STECCHERINUM	— rutilans
LENTINELLUS	— elegans	PIPTOPORUS	— cyanoxantha	— ! ochraceum	TUBARIA
— ursinus	MYCENA	— betulinus	— dissimulans	— ! pulcherrimum	— furfuracea
LENTINUS	— \$ abramsii	PISOLITHUS	— ^earlie	STEMONITIS	TUBIFERA ferruginosa
— strigosus	— # amicta	— tinctorius	— emetica	— +axifera	TULOSTOMA
— torulosus	— # citrinomarginata	— flavida	— flavida	— splendens	— #brumale
LENZITES	— + copiosa	PLEUROTUS	— + flavissicans	STEREUM	TYLOPILUS
— betulina	— ! corticola	— cornucopiae	— fragrantissima	— complicatum	— alboater
LEOTIA	— epiptyrgia	— ostreatus	— foetentula	— ostrea	— appalachiensis
— lubrica	— * epiptyrgia v. lignicola	— populinus	— fragilis	— striatum	— badiceps
— viscosa	LEPIOTA	PLICATUROPSIS	— * fragiloides	STROBILOMYCES	— balouii
— ! acutesquamosa /	— ! acutesquamosa /	— + crispa	— fucosa	— confusus	— chromapes
— Cystolepiota aspera	— Cystolepiota aspera	PLUTEUS	— # fulvescens	— ! dryophilus	— felleus
— americana group	— americana group	— cervinus	— heterophylla	— floccopus	— ! ferrugineus
— cepaestipes	— americana group	— longistriatus	— hibbardae	STROPHARIA	— indecisus
— cristata	— cepaestipes	— petasatus	— hydrophila	— hardii	— plumbviolaceus
— fragillissima	— cristata	— ^seticeps	— # integra	— rugosoannulata	— rubrobrunneus
— lutea/Leucocoprinus	— fragillissima	— ^tomentulosus	— ^ionochlora	— semiglobata	— sordidus
— birnbaumii	— lutea/Leucocoprinus	PODOSTROMA	— laurocerasi	SUILLUS	— variobrunneus
— rubrotinctus	— birnbaumii	— ! alutaceum	— iutea	— americanus	— ! violatinctus
LEPISTA	— rubrotinctus	PORODISCULUS	— mariae	— brevipes	TYROMYCES/
— glaucoana	LEPISTA	— pendulus	— melliolens	— castenellus	OLIGOPORUS
— nuda	— glaucoana	POLYPORUS	— \$ modesta	— granulatus	— caesius
— saeva	— nuda	— # arcularis	— * ochroleucoides	— grevillei	— chioneus
— # tards	— saeva	— brumalis	— \$ operta	— luteus	— fragilis
LEUCOAGARICUS	— # tards	— \$ craterellus	— ornaticeps	— pictus	USTULINA
— naucina	LEUCOAGARICUS	— elegans	— peckii	— # subalutaceus	— deusta
LEUCOPAXILLUS	— naucina	— squamosus	— ! pectinatoides	— subluteus	VOLVARIELLA
— albissimus	LEUCOPAXILLUS	— varius	— perlactea	SYZYGOSPORA	— bombycina
— glganteus	— albissimus	PSATHYRELLA	— + primaverna	— mycetophila	— # pusilla
LYCOGALA	— glganteus	— candolleana	— # pseudolepida	TARZETTA	— speciosa
— epidendron	— albissimus	— ^canopilea	— ! pulchra	— ^cupularis	XANTHOCONIUM
LYCOPERDON	— glganteus	— delineaata	— # pusilla	THELEPHORA	— purpureum
— echinatum	LYCOGALA	— ! gracilis	— # raoultii	— ^regularis v. mutipartita	— straminium
— # marginatum	— epidendron	— hydrophila	— ^rosea	— ! palmatus	XEROMPHALLINA
— molle	LYCOPERDON	— rucocephala	— roseipes	— ^terrestris	— ^brunneola
— # oblongisporum	— echinatum	— velutina	— rubescens	TRAMETES	— campanella
— perlatum (gemmatum)	— # marginatum	PSEUDOCITOCYBE	— ^rubriceps	— elegans	— ! kaufmanii
— pyriforme	— molle	— * cyathiformis	— rugulosa	— + hirsuta	XERULA (OUDMANSIELLA)
LYOPHYLLUM	— # oblongisporum	PSEUDOCOLUS	— ^rubripurpurea	— pubescens	— furfuracea (radicata)
— connatum	— perlatum (gemmatum)	— fusiformis	— + sericeonitens	— versicolor	XYLARIA
— decastes	— pyriforme	PSILOCYBE	— silvicola	— ! hypoxylon	— ! polymorpha
— multiforme	— perlatum (gemmatum)	— caerulipes	— * stricta	TRÉMELLA	XYLOBOLUS
— ! semitale	— multiforme	— coprophila	— subochrophylla	— # foliacea	
	— ! semitale			— ^encephala	

! = New species collected in 2003 \* = New Species added in 2004 += New Species added in 2005 ^ = New Species, 2006 # = New Species, 2007 \$ = New Species, 2008