

cirrhatus (Creolophus) 31
 citrina (Bisporella) 22
 Clavaria 31
 Clavariaceae 31
 Climacocystis 47
 Clitocybula 76
 coccinea (Sarcoscypha) 22
 coccineum (Hypoxylon) 25
 cochleatus (Lentinellus) 31
 Collybia 77
 columbinus (Pleurotus) 73
 Columnocystis 39
 comedens (Vuilleminia) 39
 commune (Schizophyllum) 72
 concentrica (Daldinia) 24
 conchatus (Panus) 73
 conchatus (Phellinus) 67
 confluens (Radulomyces) 38
 confragosa (Daedaleopsis) 48
 Coniophora 43
 Coniophoraceae 43
 contiguus (Phellinus) 67
 contorta (Clavaria) 31
 Coprinaceae 80
 Coprinus 80
 coralloides (Hericium) 32
 Corioloopsis 47
 corium (Byssomerulius) 33
 cornea (Phlebia) 37
 corni (Massaria) 28
 C o r o n o p h o r a l e s 28
 Corticiaceae 33
 Corticium 33
 Cortinariaceae 83
 Creolophus 31
 Crepidotaceae 82
 Crepidotus 82
 crispa (Plicatura) 37
 crispa (Sparassis) 32
 Crucibulum 84
 crustaceum (Hypoxylon) 25
 crustosa (Hyphodontia) 35
 cylichnium (Ascocoryne) 22
 Cyllindrobasidium 34

Dacrymycetaceae 31
 D a c r y m y c e t a l e s 31
 Dacryobolus 34
 Daedalea 48
 Daedaleopsis 48
 Daldinia 24
 Datronia 50
 decora (Tricholomopsis) 79
 denudata (Arcyria) 20
 Dermateaceae 23
 detrusa (Diaporthe) 27
 deusta (Ustulina) 26
 Diaporthaceae 27
 Diaporthe 27
 Diatrypaceae 27
 Diatrype 27
 Diatrypella 27
 Dichomitus 50
 Discina 21
 disseminatus (Coprinus) 80
 donkii (Fibuloporia) 50

 effusum (Hypoxylon) 25
 Encoelia 23
 epidendrum (Lycogala) 20
 erinaceus (Hericium) 32
 EUASCOMYCETIDAE 21
 EUMYCOTA 21
 evolvens (Cylindrobasidium) 34
 Exidia 29
 extenuata (Trametes) 47

 fasciculare (Hypholoma) 81
 favacea (Diatrypella) 27
 ferruginosus (Phellinus) 68
 Fibuloporia 50
 fimbriatum (Porothelium) 38
 fimbriatum (Steccherinum) 41
 Flammulina 77
 foetidum (Micromphale) 77
 foliacea (Tremella) 30
 fomentarius (Fomes) 51
 Fomes 51
 Fomitopsis 51