

Index of Names of Fungi and Lichens

- Acroscyphus sphaerophoroides* 52, 55
Aecidium barbareae 118
A. glaziovii 100
 Agaricaceae 32, 141
 Agaricales 1, 2, 6, 32, 34, 35, 128, 130, 157
Agaricus spp. 34
A. bursaiformis 8
A. cassiaecolor 29
A. clitocyboides 7
A. hepatochrous 28
A. insidiosus 29
A. interruptus 10
A. leianus 11
A. longinquus 7
A. mulleri 5
A. panniculus 18
A. pascuus 18
A. recedens 23
A. statuum 5
A. subflammans 31
A. termiticola 32
A. turbidulus 29
Albugo spp. 95, 132, 134, 154
A. candida 95
A. tragopogonis 95
Alectoria spp. 59, 64, 65
A. imshaugii 48, 50
A. lata 47
A. nigricans 58, 59
A. ochroleuca 51, 59
A. sandwichense 54
Amparoina spp. 13, 34
A. heteracantha 13
A. spinosissima 13, 39
Anaptychia spp. 56, 65
A. intricata 66
Anthopeziza spp. 85
Anzia ornata 55
 Aphylophorales 1, 3, 128
Argopsis spp. 63, 64
Armillariella novaezelandiae 2
Arthonia abeloniae 65
 Arthoniaceae 52
 Ascomycetes 35, 67, 86, 128, 141, 146, 157, 158
 Ascomycotina 91, 95, 152
Ascozonus spp. 84
 Asterinaceae 146, 152
Asteromyces cruciatus 67, 73
Astrosporina spp. 24, 25, 34
A. cerasphora 24, 25, 38
A. gemina 25
A. paracerasphora 24, 25, 38
A. petchii 25, 41
A. pusillima 25, 41
Aulographina eucalypti 111, 130
Austroboletus spp. 4, 34
A. cookei 4, 5, 37
A. novaezelandiae 4
 Basidiomycetes 1, 67, 89, 109, 127, 134, 141, 146, 151, 158
 Basidiomycotina 91, 99
Basidopus cyanocephalus 11
Beenakia dacostae 3, 37
Blumeria graminis 98
Boedijnopeziza spp. 83, 85, 86
B. insititia 85
B. sphaeroidospora 85
 Boedijnopezizeae 77, 84, 85
 Boletaceae 35, 141, 142, 145, 148, 149, 153, 154, 158, 159
 Boletales 1, 2, 3, 33, 35, 142, 145, 148, 149, 153, 154
Boletellus spp. 34
B. obscure-coccineus 4, 41
B. violaceiporus 3
Boletus cookei 4
B. lacunosus 4
B. obscure-coccineus 4
Botryoconis spp. 109, 125
B. pallida 110, 128
B. saccardoii 110, 128
B. sanguinea 110
B. tumefaciens 110
 Brachybasidiales 158
Brachybasidium pinangae 112
Bremia spp. 134
B. lactucae 95
Bryoria confusa 55
B. fremontii 48
B. furcellata 55
B. indonesica 56
B. nitidula 54
B. smithii 54
Bulbothrix spp. 65
Caeoma eugeniarum 100
Calathaspis spp. 57, 65
 Caliciales 59
Calycidium spp. 59
Candelina submexicana 51
Cauloglossum spp. 14
Cetraria spp. 55, 59, 65
C. inermis 47
C. islandica subsp. *orientalis* 56
C. merrillii 48, 50
C. nigricans 57

- Cetrariastrum andense* 52
Cetrelia spp. 55, 56, 64
C. japonica 55
C. nuda 55
C. sanguinea 55
C. sinensis 55
Chaetomiaceae 157
Chondropsis spp. 57, 59, 65
Cladochytriaceae 134
Cladonia spp. 52, 55, 59, 64, 66
C. arcuata 52
C. isabellina 51
C. kanewskii 46, 47
C. laevigata 45, 52
C. leiodea 52, 53
C. pycnoclada 54
C. rangiferina subsp. *grisea* 56
C. skottsbergii 53
C. subtenuis 52
C. tenuiformis 52, 56
C. tenuis 52
C. transindica 52
Cladoniaceae 65
Clavaria spp. 150
Clavogaster spp. 14
Clinoconidium spp. 109
C. bullatum 110
C. farinosum 110
Clitocybe clitocyboides 7, 36
C. hydrogramma 7
Coccotrema spp. 64
Collema spp. 56, 64
C. actinoptychum 56, 57, 59
C. complanatum 56
C. japonicum 59
C. laeve 60
C. leucocarpum 60
C. oahuense 54
C. rugosum 54
Compsocladium spp. 57, 65
Conchomyces spp. 8, 34
C. bursaeformis 8, 39
Coniodictyum spp. 89, 109, 111, 133
C. chevalieri 109, 110, 127, 129, 134
C. evansii 110
Coniophoraceae 3
Conotremopsis spp. 59
C. weberana 66
Cookeina spp. 85
C. colensoi 86
C. insititia 85
C. venezuelae 86
Copriniaceae 32
Corollospora maritima 73
C. trifurcata 73
Cortinariaceae 21, 27, 148
Cortinarius spp. 2, 21, 35
C. aiacapiiae 21
C. australiensis 21, 22, 36
C. capitellinus 21
C. magellanicus 21, 38
C. rotundisporus 21, 36
Coryneliaceae 152
Craterellus multiplex 35
C. pusio 35
Crepidotaceae 27
Crepidotus spp. 27
C. cassiaecolor 29
C. episphaeria 27, 28, 34, 41
C. hepatochrous 28
C. hirsutellus 27, 41
C. insidiosus 29
C. parietalis 27, 28, 36
C. subhaustellaris 29
C. turbidulus 29
Crucispora naucorioides 32, 37
Cryptobasideae 109, 125
Cryptobasidiaceae 89, 109, 110, 124, 127, 129, 131, 152, 153
Cryptobasidiales 109
Cryptobasidium ocooteae 110
Cryptomycetaceae 143
Ctenoderma spp. 134
Cuphocybe spp. 23, 24, 34, 40
C. alborosea 23, 24, 37
C. ferruginea 23, 24, 37
C. olivacea 23, 24, 37
C. phaeomyxa 23, 24, 37
Cystoagaricus spp. 13, 34
C. strobilomyces 13, 39
Cyttaria spp. 77–87, 91, 144, 155
C. berteroi 78, 79, 80, 81, 82
C. 'berteroi-espinosae' 79, 80, 81
C. darwinii 78, 79, 80, 82
C. espinosae 78, 79, 80, 81, 82
C. exigua 78, 79, 80
C. gunnii 78, 79, 80, 81, 82
C. hariotii 78, 79, 80, 81, 82
C. hookeri 78, 79, 80, 82
C. johowii 78, 79, 80, 82
C. nigra 78, 79, 80, 82
C. pallida 78, 79, 80, 82
C. reichei 82
C. septentrionalis 78, 79, 80, 82
Cyttariaceae 82, 83, 84, 86
Cyttariales 77, 82, 83, 84
Cyttariella spp. 82, 83, 86
Dacrymycetales 158
Dactylospora haliotrepha 67, 71, 72, 76
Degelia spp. 60, 61, 64
D. duplomarginata 54, 61
D. durietzii 61
D. gayana 61
Dermocybe spp. 22, 34
D. semisanguinea 22
D. splendida 1, 22, 33, 36
Descolea spp. 2, 23, 34, 40
D. antarctica 35
D. flavoannulata 23

- D. gunnii* 23, 37
D. pretiosa 23, 41
D. recedens 23, 37
 Deuteromycotina 67
Digitatispora marina 67, 72, 75
Dimelaena spp. 53, 66
D. radiata 48, 50
Dirinaria melanoclina 60
 Discomycetes 83, 84, 85, 86
Drepanoconis spp. 109, 125, 129, 153
D. anguisporus 110, 127
D. brasiliensis 110, 125, 128
D. fructigena 110
D. larvaeformis 110, 111, 125, 127
D. nesodaphnes 89, 109, 110, 124, 125, 127, 128, 129
D. tumefaciens 110

Elsinoe spp. 111
 Endogonaceae 154
Endogone spp. 159
Entoloma spp. 15, 17, 18, 19, 34
E. aromaticum 14, 15, 37
E. asprelloides 15, 16
E. cucurbita 15, 38
E. deceptivum 16
E. floccoso-dentatum 15, 36
E. fragile 17
E. fusco-marginatum 15, 16, 36
E. fuscum 16, 37
E. gracile 16
E. haastii 16, 38
E. imbecille 17, 18, 38
E. infundibuliforme 17, 41
E. mariae 17, 37
E. minutoalbum 17, 38
E. nitidum 16
E. panniculum 18, 36
E. parsonsii 18, 36
E. phaeomarginatum 16
E. porphyrescens 18, 19, 37
E. rubromarginatum 15
E. sordidulum 17, 18
E. strictum 18
E. talisporum 19, 36
E. translucidum 19, 37
E. tristificum 19
 Entolomataceae 14
Eremastrella crystallifera 60
 Erysiphaceae 97, 113, 132, 134
 Erysiphales 89, 96, 97, 98, 99, 128, 129, 133, 143, 149, 150, 153, 157
Erysiphe spp. 99, 114
E. aff. ulmariae 90, 98
E. carpophila 96
E. cichoracearum 96, 99
E. communis 99
E. cruciferarum 96
E. densa 96
E. frickii 99

E. graminis 96, 97, 98, 129, 130
E. polygoni 114
E. polyphaga 99
E. ranunculi 96
E. rubicola 96, 99
E. ulmariae 96, 98, 99, 113, 114
 Exobasidiales 109, 158
Exobasidium spp. 111, 143, 151, 152, 158
E. lauri 111

Fayodia cystidiosa 9
Fistulinella spp. 3, 4, 35
F. violaceipora 3
F. viscida 4
Flammulaster spp. 34
F. disseminatus 30, 38
Flammulina glutinosa 11
 Fungi 1, 2, 33, 34, 67, 86, 89, 90, 91, 111, 112, 128, 131, 134, 135, 136, 137, 138, 142, 146, 147, 156, 157, 158
 Fungi, fossil 74, 77, 137, 146, 152, 158
 Fungi, marine and aquatic 67–76, 147, 159

Galerina spp. 26, 35
G. nana 26, 27, 39
G. patagonica 26, 38
 Gasteromycetes 34, 130, 153
 Gelatinodiscaceae 84
Gelatinodiscus spp. 84
G. flavidus 86
 Geoglossaceae 144, 157
Gigasperma clelandii 14, 36
G. cryptica 14, 36
Glomus fasciculatus 158
Glossodium spp. 52
G. aversum 52
G. japonicum 52, 56
Gymnoderma spp. 54, 55, 66
G. coccocarpum 54
G. insulare 56
G. lineare 54

Haligena unicaudata 67, 73, 74, 76
Halosphaeria quadricornuta 67, 72
H. quadrimis 67, 73
H. salina 67, 69, 72, 73
Hansfordiella asterinarum 152
Heimiomyces spp. 34
Helicascus spp. 75
 Helotiales 83, 84
Heterodea spp. 57, 64
H. muelleri 53
Heterodermia spp. 56
 Humariaceae 86
Hyalodema spp. 133
H. evansii 110
 Hydnaceae 3, 34
 Hydnales 1
Hydnangium clelandii 14
 Hymenomycetes 34, 133

- Hyphomycetes 124, 127, 157, 158
 Hypocreaceae 83, 84
 Hypocreales 83, 84
Hypogymnia spp. 51

Inocybe spp. 25, 34
I. cerasphora 24
I. lateritia 25, 37
I. petchii 25
I. umbonata 25
I. umbrina 26, 36

Karschia spp. 75
Keissleriella blepharospora 67, 68, 69, 76
Knightiella spp. 59, 63, 65
Kordyana spp. 152
Kymadiscus haliotrephus 72

 Laboulbeniales 75
Lactarius spp. 34, 145, 148, 149, 158
Lecanora conizaeoides 45, 64
Leioderma spp. 57, 60
L. pycnophorum 54
Lentinellus cremeus 6
 Leotiaceae 83, 84
Leptogium spp. 65
L. aciculare 52
L. burnetiae 44
L. pedicellatum 44
Leptonia fusca 16
L. fusco-marginata 15
Leratia spp. 14, 33, 36
L. atrovirens 14
L. coccinea 14
L. similis 14
L. smaragdina 14
Leucopaxillus otagoensis 7
Leveillula spp. 143
 Lichens 43–66, 87, 128, 129, 135, 144, 146, 155
Lignicola laevis 67, 71, 73, 76
Lobaria spp. 56, 66
L. isidiophora 56, 59
L. orientalis 55
L. quercizans 55
Lycoperdon spp. 142, 156

Manginula spp. 158
Marasmius cylindraceo-campanulatus 12, 13, 37
M. spinosissimus 13
Maravalia spp. 107, 134
 Mastigomycotina 91, 154
Melampsora spp. 100, 103, 116, 117, 120, 130
M. eucalypti 100, 116
M. nesodaphnes 109, 124, 125
Melanotus spp. 34
M. hepatochrous 28, 29, 36
Meliola spp. 146
 Meliolaceae 146, 157
Menegazzia spp. 53, 60, 63
M. globulifera 63
Microsalliota spp. 34
Microsphaera alni 96
M. vaccinii 96, 143
Microstoma spp. 85
M. floccosum 85
 Microthyriales 111
Mikronegeria spp. 150
M. alba 158
Morchella spp. 83
Mucilopilus spp. 3, 4, 35
M. nothofagi 3, 4
M. violaceiporus 3, 4, 37
M. viscidus 4
M. viscidus var. *macrosporus* 4
Muribasidiospora spp. 153
Mycena atroincrustedata 8, 39
M. austrororida 9, 38
M. cyanocephala 10, 11
M. cystidiosa 9, 38
M. helminthobasis 10, 38
M. helminthobasis var. *novaezelandiae* 1, 10, 32, 38
M. interrupta 10, 11, 38
M. irritans 11, 36
M. leiana 11, 37
M. metuloidifera 9
M. munyozii 9, 38
M. rorida 34
M. veneta 10, 11
M. veronicae 9
Mycenella minima 11, 38
Mycenoporella lutea 12, 41
 Mycorrhizae 1, 4, 5, 22, 23, 24, 25, 27, 141, 142, 143, 144, 145, 146, 148, 149, 150, 151, 152, 153, 154, 155, 157, 158, 159
Mycosphaerella apophlaeae 67, 70, 74, 75
 Myriangiales 111, 128
Myxacium spp. 21

Naucoria nana 26
N. nasuta 26
 Nectriaceae 83, 84
Nephroma cellulosum 60
Neuropogon spp. 59, 63, 65
N. antarctica 63
N. aurantiaco-ater 53, 63
N. sulphureus 59, 63
Nia vibrissa 67, 69, 73, 75, 76
Niebla ceruchis 51
Nivatogastrium spp. 31, 32, 35, 39
N. baylisianum 31
N. lignicola 31
N. nubigenum 31
N. sulcatum 31
Nolanea strobilomyces 13

Ocellularia spp. 51

- Octaviania clelandii* 14
Oidiopsis sicula 98
Oidium spp. 97, 114
O. hardenbergiae 98, 114
Olpidium spp. 154
Omphalina cylindraceo-campanulata 12
O. leonina 12
 Opegraphaceae 52
Oropogon spp. 52
 Ostrapaceae 66
Ovulariopsis spp. 90, 98, 115, 116, 135

Panellus ligulatus 1, 8, 32, 36
P. longinquus 7
Pannaria hookeri 53
P. leucosticta 55
P. mediterranea 50
P. olivacea 50
 Pannariaceae 64, 65
Parmelia spp. 53, 56, 60
P. antillensis 51
P. glabrans 49, 53
P. martinicana 51
P. relicina 57
P. samoensis 59
P. subhosseana 48, 49
 Parmeliaceae 65
Parmelina spp. 65
 Parmulariaceae 152
 Paxillaceae 5, 34, 148
Paxillus spp. 2, 6
P. aurantiacus 5, 6, 39
P. defibulatus 5, 6
P. infundibuliformis 5
P. mülleri 5, 6, 39
P. statuum 5, 6, 39
Peronosclerospora spp. 95
P. noblei 95, 135
P. philippinensis 95
P. sorghi 95
Peronospora spp. 90, 94, 95, 129, 133, 134
P. grisea 95
 Peronosporaceae 129, 135, 154
 Peronosporales 89, 94, 128
 Pezizales 77, 83, 84, 86
Pezizella spp. 150, 151
P. ericae 151
 Pezizineae 86
 Phacidiaceae 143
Phaeocollybia spp. 24, 34
P. raticauda 24, 37
Phaeomarasmius spp. 29, 30, 34
P. ciliatus 29, 30, 38
P. perlaetus 29, 30, 38
P. verrucipes 30, 37
Phakopsora spp. 130
P. juelii 89, 100, 101, 103, 120, 122, 124
Phialocybe improvisa 1, 28, 33, 38, 41
Phillipsia spp. 83
Phlebophyllum vitellinum 12

Phlegmacium spp. 21
Pholiota spp. 31, 35
P. multicingulata 1, 31, 33, 36
P. rufo-fulva 29
P. subflammans 31, 38
P. subtogularis 26
P. unicolor 26
 Phragmidiaceae 153
 Phragmobasidiomycetes 146, 147
 Phycomycetes 141
Phyllactinia spp. 98, 115
P. guttata 98, 115
Phylloporus statuum 5, 6
Physma chilense 60
Physoderma spp. 89, 90, 93, 94, 112, 113, 128, 129, 134, 135, 154, 159
P. aff. trifolii 94, 112, 113
P. alfalfae 93
P. australasica 93, 94, 112, 129
P. claytoniana 94
P. claytoniana var. *sparrowii* 94, 112
P. maydis 93, 113
P. potteri 93
P. pulposum 93, 94
P. trifolii 93, 94, 113
 Physodermataceae 134
Pilophorus spp. 65
P. nigricalulis 47
Pisolithus tinctorius 154
Placopsis spp. 57, 59, 60, 62, 65
P. contortuplicata 53
Plasmopara spp. 134
P. viticola 95
Platismatia spp. 51, 56, 64
Pleochaeta spp. 115, 134
Pleurocollybia cremea 6, 38
P. paradoxa 6, 7, 38
Pleurotopsis longinqua 7, 8, 38
Pleurotus clitocyboides 7
 Pluteaceae 20
Pluteus spp. 20
P. flammipes 20, 38
P. flammipes var. *depauperata* 1, 20, 33, 38
P. perroseus 1, 20, 33, 37
Podabrella spp. 32
Podoserpula spp. 3, 35
P. pusio 3, 39
Podosphaera leucotricha 96
Poliotelium spp. 107
P. hyalosporum 106
Porphyrellus spp. 34
P. cookei 4
P. nothofagi 3, 4
P. novaezelandiae 4, 5
P. violaceiporus 3
P. viscidus 4
Protomyces australasica 94, 112
Pseudocyphellaria spp. 53, 57, 60
Pseudoparmelia spp. 65
Pseudoperonospora spp. 134

- Psoroma* spp. 53, 60
Puccinia spp. 101, 103, 133
P. barbacensis 100
P. brittoi 100
P. byliana 111, 130
P. camargoi 100
P. cambucae 100, 120
P. cambucyna 100
P. cardamines-cordatae 107, 118, 129
P. cruciferae 118, 119
P. cruciferarum 99, 107, 108, 109, 117, 118, 129, 131, 135
P. cruciferarum subsp. *borealis* 107, 108
P. cruciferarum subsp. *cruciferarum* 108
P. cruciferarum subsp. *inornata* 89, 107, 108, 109, 117, 118, 119, 129
P. cruciferarum subsp. *nearctica* 108
P. cruciferarum subsp. *wyomingensis* 108
P. cumula 100
P. eugeniae 100
P. finschiae 104, 122
P. grumixamae 100
P. inornata 107, 117
P. jambolani 100
P. jambosae 100, 102
P. jambulana 100
P. lagenophorae 111, 119, 130
P. nemophila 100
P. neurophila 100, 102
P. psidii 100, 101, 102, 103, 119, 120, 121, 123, 124, 130, 134
P. rochaei 101
P. rompelii 101
P. sanguinolenta 101
P. subnemophila 101
P. subneurophila 101
Pucciniaceae 153
Pyrenomycetes 75, 83, 84, 156
Pyrenomycetes, bitunicate 83

Ramalina spp. 53
Ramalinaceae 50, 52
Ravenelia spp. 89, 90, 99, 104, 105, 129, 132, 134
R. australis 105
R. neocaledoniensis 105
R. pringlei 106
Relicina spp. 65
Rhizocarpon spp. 65
R. bolanderi 47, 48
Rhodocybe spp. 19, 34
R. conchata 19
R. fuliginea 19, 36
Rhodophyllus panniculus 18
Rhytismataceae 143
Rickiella spp. 82
Rocella babingtonii 51
Rocellaceae 50, 52, 53
Rozites spp. 22, 23, 34, 40
R. australiensis 21

R. caperata 22
R. castanella 22
R. collariata 22
R. emodensis 22, 41
R. fusipes 22
R. gamundiae 22
R. meleagris 22
R. neocaledonica 22
R. ochraceoazurea 22
R. pallida 22
R. rugosiceps 22
R. sarmienti 22
R. similis 22
R. violacea 22
Russula spp. 35, 145, 149, 153, 158
Russulaceae 34, 35, 148, 149, 158

Sarcoscypha spp. 85
Sarcoscyphaceae 77, 83, 84, 86
Sarcoscyphineae 84, 86
Sarrameana paradoxa 53
Schizopelte californica 51
Sclerophthora macrospora 95
Sclerospora spp. 95, 129, 136, 154
S. noblei 136
Scutellinia spp. 86
Secotium gunnii 23
Seimatosporium hakeae 122
Simocybe spp. 28, 30, 34
S. austrorubi 28, 36
S. disseminata 30
Siphula decumbens 51
Skierka spp. 111, 134
Skyttea spp. 87
'Sooty moulds' 144
Spathulospora spp. 67, 68, 70, 71, 75
S. adelpha 70, 76
S. antarctica 70
S. calva 70, 76
S. lanata 70
S. phycophila 70, 76
Spathulosporales 75
Speerschneidera euploca 51
Sphaceloma spp. 111
Sphaerellopsis filum 122
Sphaerotheca spp. 96
S. fuliginea 96
S. humuli 96
S. pannosa 96
Sporidesmium henryense 152
Steinera spp. 63
Stereocaulon spp. 56, 64, 65
S. groenlandicum 65
S. sasaki 56
S. sterile 47, 65
Sticta dufourii 65
Strobilomycetaceae 3, 35
Stromatothecia spp. 82, 83
S. nothofagi 87
Strophariaceae 29

- Stylinia disticha* 112
 Synchronytriaceae 134
Synchronytrium spp. 89, 91, 92, 94, 128, 134
S. aff. dolichi 92
S. aureum 92
S. australe 92
S. cotulae 92
S. endobioticum 92
S. epilobii 92
S. erieum 92
S. globosum 92
S. hypochoeridis 92
S. leontodontis 92
S. limosellae 92
S. melicopidis 92
S. papillatum 92
S. succisae 92
S. taraxaci 92
S. velleiae 92
- Taphrina* spp. 95, 96, 134, 149
T. cornu-cervi 96, 129
T. deformans 95
T. populina 95
 Taphrinales 89, 95, 128
Telimenopsis fagarae 159
 Teloschistaceae 50
'Teloschistes bioreti' 66
Teloschistes chrysophthalmus 53
T. flavicans 51
Termiticola rubescens 32, 36
Termitomyces spp. 32, 148
Thalassoascus spp. 75
Thamnomia spp. 66
Thaxterogaster spp. 2, 27, 32, 34, 40
T. piriformis 27
T. scabrosus 27
Thelomma spp. 48, 66
T. californica 51
T. mammosum 48
 Thelotremataceae 65
Thysanophoron spp. 59
Thysanothecium spp. 59
T. hyalinum 53
Tornabea spp. 53, 66
T. atlantica 53
T. ephebea 53
Tornabenia spp. 66
Trabutia spp. 149
 Tricholomataceae 6, 35, 148
Tubaria rufo-fulva 29, 38
 Tuberales 84, 86
 Tulasnellales 147
- Uncinula* spp. 143, 149, 150, 158
U. acalyphae 149
U. aspera 149
U. australiana 96
U. polychaeta 134
Uncinulopsis spp. 134
- Uredinales 89, 99, 100–109, 111, 116, 128, 131, 132, 133, 134, 135, 136, 143, 149, 150, 153, 157, 158
Uredo spp. 102, 103, 146, 153
U. angiosperma 89, 104, 121, 122
U. cambucae 101
U. eugeniarum 101
U. flavidula 100, 101
U. goeldiana 101
U. juelii 89, 100, 101, 103, 120, 122, 124, 130
U. myrciae 101
U. myrtacearum 101
U. myrticola 101
U. nemophila 102
U. neurophila 102
U. pitanga 102
U. rochaei 102
U. roupalae 104, 122
U. seclusa 102, 103, 120
U. subnemophila 102
U. subneurophila 101, 102
U. xanthostemonis 89, 102, 103, 117, 120, 122, 123, 124, 130
Uromyces spp. 89, 99, 103, 104, 105, 106, 107
U. bicinctus 106
U. deciduus 106
U. digitatus 106
U. discoideus 106
U. fusisporus 106, 107
U. hyalosporus 106, 107, 135
U. koae 106
U. phyllodiae 106
U. phyllodiorum 106
U. schweinfurthii 106, 107
U. tepperianus 106
U. usterianus 102, 103
U. versatilis 106
Uromycladium spp. 89, 99, 104, 105, 128, 153
U. fusisporum 106
U. simplex 134
U. tepperianum 106
Urophlyctis spp. 93, 135
Usnea hirta 45
 Ustilaginales 111
Ustilago calandriniae 112, 129
- Varicosporina ramulosa* 67, 72
Vizella spp. 152
 Vizellaceae 152
- Weraroa* spp. 2, 14
- Xanthoparmelia* spp. 65
Xanthospora texana 51
Xeromphalina spp. 12, 34
X. leonina 12, 37
X. racemosa 12
 Xylariaceae 156