

INDEX

New names are indicated by an asterisk

- Abies*, 207
balsamea, 206, 207
Lowiana, 206, 207
nobilis, 206, 207
pectinata, 206, 207
Pinsapo, 207
Accounts, 298
Acer, 242
Achatina fulica (*Kalutara snail*), 146, 147
Achlyva Nees, 125
Acridium peregrinum, 143
Acrostalagnus Corda, 151, 163
 Konings (Oud.) *Duché & Heim*, 162
 viridis (*Pers. ex Fr.*) *Vuill.*, 150, 162
Aecidium Pers., 222
Aedycia Raf., 285
 alba Raf., 285
 rubra Raf., 285
Aegilops, 100
Aesculus, 82, 83
Africa, trees, vernacular names of, 325
Afrosmosia angolensis (*mwanga*), 324, 325, 327
Agarics at Aviemore, by A. A. Pearson, 307
Agaricus Linn., 228, 229, 230, 231
 "Agreement to use the fungus binomials recommended in the *List of Common Names of British Plant Diseases*", by Plant Pathology Committee (Secretary G. C. Ainsworth), 271
Agrostis, 200, 201, 202, 203, 296
Ainsworth, G. C., "Fifteenth Phytopathological Excursion, Rothamsted, 1938", 295
Albizia sassa (*chikwani*), 325
versicolor (*ntangatanga*), 325
Aleuria Fr., 282
Aleuria Fuck., 281, 282
Aleuria (*Fr.*) Gill., 282
 aurantia (*Pers.*) Fuck., 282
 rhenana Fuck., 282
Aleurites Fordei, 320
 montana, 320
Allergic diseases and moulds, by E. M. Fraenkel, 122
Allium (leek, onion), 212, 213
Allomyces Butler, 123
 arbuscula Butler, 123
 javanicus Kniep, 123
 moniliformis Coker & Braxton, 123
**Allophylaria chrysostigma* (*Fr.*) Nannf., n.comb., 246
vulgaris (*Fr.*) Nannf., 244
Alnicola Kühner, 311
Alphitomorpha Wallr., 147
Alternaria Nees, 211, 277
 Brassicae (*Berk.*) Sacc., 277
Amanitopsis Roze, 231
Amaurochaete cribrosa (*Fr.*) Sturgis, 304
Amphisphaeria, Ces. & de Not., 288
 conica (*Lév.*) Ces. & de Not., 288
Andropogon, 90, 104, 105, 114
 annulatus, 89, 90, 91, 92, 93
 Bladhii, 91, 92
 caricosus, 90
 foveolatus, 94, 95
 Nardus, 95, 96, 97
 Schoenanthus, 96, 97, 98
Aneilema malabaricum, 114
 nudiflorum, 113, 114
Anemone, 236
Anthostoma gastrinum (*Fr.*) Sacc., 235, 236
 melanotes Sacc., 235
Antidesma venosum (*chidiapumbwa*), 325
Aplospora Speg., 288
Aposphaeria Berk., 287
Aposphaeria Sacc., 281, 286, 287
 acuta Berk., 287
 complanata Berk., 287
 glomerata (*Corda*) Sacc., 287
Pulviuscula (*Sacc.*) Sacc., 287
 subtilis (*Corda*) Sacc., 286
 (*Phoma*) *Pulviuscula* Sacc., 287
Arabis, 236
Arcangelica Hepaticarum Sacc., 64
Armillaria Fr., 230, 320-28, 330
 bulbigena (*A. & S.*) Quél., 230
 mellea (*Vahl*) Fr., 68, 320, 321, 328
Armillaria mellea (*Vahl*) Fr., biological control and ecology of, by R. Leach, 320
Arundinella, 113
 setosa, 113
Aschersonia Mont., 136, 137, 138
 **aurantiaca* Petch, n.sp., 135, 136
 cubensis Berk. & Curt., 138
 duplex Berk., 138
 **fimbriata* Petch, n.sp., 136, 137
 flava Petch, 137
 **flavescens* Petch, n.sp., 137, 138
 oxystoma Berk., 137
 **simplex* Petch, n.sp., 138
Ascomycetous fungus attacking Riccia himalayensis St., by K. S. Srinivasan, 55
Asparagus, 212, 213
Asseilema nudiflorum, 114
Asterocystis radicis De Wildem., 199, 200, 201, 203

Index

- Asteroma Prunellae Purt., 242
 Asteromella Pass. & Thuem., 50
 Atypus Karschi, 139
 Avena, 203
- Bacillus, 273
 Aroideae Towns., 274
 atrosepticus van Hall, 273
 carotovorus L. R. Jones, 274
 Lathyrus Manns & Taubennh., 275, 276,
 278
 phytophthora Appel, 273
- Bacterium, 273
 Aroideae (Towns.) Stapp, 274
 carotovorum (L. R. Jones) Lehm., 274
 phytophthora (Appel) Stapp, 273
- Bactridium flavum Kunze & Schum.,
 148
- Badcock, E. C., "Preliminary account of
 the odours of wood-destroying fungi
 in culture", 188
- Baeomyces Pers., 231
- Barya Fuck., 217, 218
- Barya Klotzsch, 218
 parasitica Fuck., 218
- Basidiobolus Eidam, 293
- Battarrea Pers., 294
- Begonia, 218
- Beloniella Brunellae Lind, 242
- Betula (birch), 153, 169
 populifolia (white birch), 129
- Biatorella de Not., 283
 difformis (Fr.) Wainio, 283
 fossarum (Duf.) Th. Fr., 283
 pinicola (Mass.) Th. Fr., 283
 resinae (Fr.) Mudd, 283
 Rousselia (Dur. & Mont.) de Not., 283
- Bisby, G. R., "Trichoderma viride Pers. ex
 Fries, and notes on *Hypocreæ*", 149
- Biscogniauxia O. Kuntze, 219, 220
- Blastocladia Reinsch, 123
 Blastocladiales, life cycles in, by R.
 Emerson, 123
- Blastocladiella Matthews, 123
 simplex Matthews, 123
 variabilis, 123
- Bolboceras gallicus, 188
- Boletus (Dill.) Pat., 296
- Bombyx antiqua, 142
- Botryodiplodia Theobromae Pat., 326
- Botrytis Fr., 76, 313-15
 cinerea Pers., 48, 275, 276, 313, 314
 f. Primulæ sinensis Kleb., 314
 f. Pruni trilobæ Kleb., 314
- lignifracta DC., 153
 polyblastis Dows., 276, 278
- Brachyallomyces R. Emerson, 123
- Brachystegia appendiculata (kamponi),
 324, 325
 floribunda (tsamba), 325
 longifolia (mombo), 325
- Brassica (cauliflower), 200, 202, 203
 campestris, 112
- Bridelia micrantha (msopa), 324, 325,
 326, 327
- British Inoperculate Discomycetes, notes
 on (Second part, notes 51-100), by
 J. A. Nannfeldt, 239
- Burkea africana (mkalati), 324, 325
- Caeoma Link, 222
- Caeomurus Link, 222
- Caeomurus (Link) S. F. Gray, 222
- Caeomurus S. F. Gray, 223
- Caldesiella Sacc., 232
- Calloria auricolor Phill., 244
 chrysostigma sensu Phill., 252
 chrysotigma Phill., 247
 conicula Cooke & Phill., ap. Phill., 251
 ulcerata Phill., 244
- Calocera cornea (Batsch) Fr., 11
- Calycosphaeria tristis (Fuck.) Fitzp.,
 235
- Camarosporium Abietis Wilson & Anderson,
 the identity and systematic position of,
 by M. Wilson, 206
- Camarosporium Abietis Wilson & Ander-
 son, 206, 207
- Camellia (tea), 320, 321
- Camerographium Bubák, 206, 207
 Abietis Grove, 207
 Stephensii (B. & Br.) Bubák, 207
- Cantharellus cibarius Fr., 296, 307
- Canthium crassum (mbilima), 325
- Capsella, 203
- Carabus Gehini, 140
- Carlia Bon., 218, 219
- Carlia Bon. emend. Kuntze, 219
- Carlia Rabenh., 218, 219, 220, 222
- Carlia Laburni Bon., 218, 219
 maculiformis (Fr.) Bon., 218, 219
 Oxalis Rabenh., 218, 219, 220
- Cenangella (Phaeangella) Ulicis Sacc., 249
- Cenangium dryinum Massee, 247
 leoninum Cke. & Massee, 239
 Sarothamni Fuck., 249
- Cenchrus, 100, 116, 117, 118
 ciliaris, 116, 117
- Centaurea, 249
- Cephalosporium Corda, 165, 166, 167
 macrocarpum Corda, 166
 *nodosum Petch, n.sp., 144
- Ceratiomya fruticulosa (Mull.) Macbr.,
 304
- Cercospora Petrak, 50
- Cercosphaerella Kleb., 50
- Cercospora Fres., 48, 50, 51, 290
 innumerabilis (Fuck.) v. Hoehn., 290
- Cercosporella Sacc., 30, 39, 47, 48, 50, 51,
 52, 276
 Narcissi Boud., 25, 47, 51
 Rubi (Wint.) Plakidas, 48
 *Vallisimbrosaes (Cav.) P. H. Gregory,
 n.comb., 47
- Cereal root rot fungi, ecology and world
 distribution of, by S. D. Garrett, 209

- Chaetomium* Kunze, 254, 256, 258, 260, 266
bostrychodes Zopf, 253, 255, 256, 259, 262, 264
caprinum Bainier, 253, 256, 259, 264
cochlioides Pall., 253, 255, 258, 259, 262, 266
globosum Kunze, 253, 258, 262, 266
murorum Corda, 253, 258, 259, 262, 264
 Chesters, C. G. C., "The Chipping Campden Foray, 27-31 May 1938", 235
 "The Aviemore Foray, 5-10 September, 1938", 296
Chiodescon Ach., 224, 226
Chionacne, 118
Koenigii, 118
 Chipping Campden Foray, 27-31 May 1938, by C. G. C. Chesters, 235
Chlamydomonas, 200
Chloris, 100, 110
Chromocrea Seaver, 163
Chrysomyxa Empetri Pers., 296
Chrysopogon, 114
coeruleus, 114, 115
montanus, 114
nutans, 115
Chytridium Brassicae Wor., 203
Ciboria Broomei (Phill.) Boud., 240
ochracea (B. & Br.) Massee, 240
rhizophila Fuck., 240
Cienkowskia reticulata Rost., 304
Cintractia Caricis (Pers.) Magn., 296
densa McAlp., 111
disciformis Liro, 119
Montagnei (Tul.) Magn., 3
Clathrus (Mich.) Pers., 284
Clavaria setiformis Vahl, 140
Clinopodium vulgare, 249
Clisosporium Fr., 285, 286
herbarum Fr., 285
lignorum Fr., 285
Clitocybe geotropa (Bull.) Fr., 192
inornata (Sow.) Fr., 310
 **inornata* (Sow.) Fr., var. *exilis* Pearson, n.var., 310
senilis Fr., 310
Coix barbata, 118
Lachryma-Jobi, 107, 108, 118
Colletotrichum atramentarium (B. & Br.) Taubenh., 212
linicola Pethybr. & Laff., 276, 278
Collybia Fr., 195
tenacella (Pers.) Fr., 11
Comatricha laxa (Pers.) Schroet., 305
Combretum guineense (kabini), 325
Conidiobolus villosus Martin, 294
Coniomela v. Hoehn., 286
Coniothecium scabrum McAlp., 151
Coniothyrium Corda, 285, 286
Coniothyrium Corda emend. v. Hoehn., 286
Coniothyrium Corda emend. O. Kuntze, 286, 287
Coniothyrium (Corda) Sacc., 211, 285, 286, 287
Coniothyrium Sacc., 281, 285, 286
Diplodiella (Speg.) Sacc., 286
Fuckelii Sacc., 286
glomeratum Corda, 286
insitivum Sacc., 286
palmarum Corda, 286
Pini Corda, 286
subtile Corda, 286
Conocybe Fayod, 228, 229
 Contribution to the study of strawberry root rot, by C. J. Hickman, 210
 Contributions to the life history of certain coprophilous fungi, by W. M. Page, 253
Coprinus fimetarius (Linn.) Fr., 6
micaceus (Bull.) Fr., 193
Cordierites lateritia Berk. & Curt., 239
Cordyceps Fr., 132, 133, 134, 135, 136, 142, 296
acicularis Ravenel, 134
armeniacae Berk. & Curt., 134, 135
Barnesi Thwaites, 132
cylindrica Petch, 140
Ditmari Quél., 134
elongata Petch, 140
entomorrhiza (Dicks.) Fr., 140, 141
fuliginosa Ces., 142
Langloissii Ell. & Everh., 134, 135
Melolonthae (Tul.) Sacc., 133, 134
militaris Link., 130
nutans Pat., 130, 131
polyarthra Möller, 129
rhizomorpha Möller, 131
sphecocephala (Klotzsch) Cooke, 131
stylophora B. & Br., 131
superficialis (Peck) Sacc., 134
velutipes Massee, 131, 132, 133
Cornus sanguinea, 128
Corticium Pers., 192, 224, 225
Solani Bourd. & Galz., 225
(Tomentella) chalybeum Pers., 225
(Tomentella) ferrugineum Pers., 225
Cortinarius Fr., 227, 230, 307, 311
claricolor Fr., 312
(Inoloma) cyanites Fr., 311
triformis Fr., var. *Schaefferi* Fr., 312
(Phlegmacium) turmalis Fr., 312
(Inoloma) violaceus (Linn.) Fr., 311
Cortinellus Roze, 229, 230
Cortinellus Roze sensu Karst., 230
Cortinellus Roze sensu Pat., 230
Corylus (hazel), 153, 235, 243, 244
Corynites Berk. & Curt., 285
Cossus, 147, 148
Cotoneaster frigida, 315
Crepidotus Fr., 228
Cryptosporella Sacc., 278
hypoderma (Fr.) Sacc., 235
umbrina (Jenk.) Jenk. & Wehmeyer, 276

- Cyathodium*, 55
Cylindrocarpon Wollenw., 48, 211
Cylindrosporium Unger, 15, 269, 279
 concentricum Grev., 279
Cymbopogon, 98, 108
 coloratus, 97, 98
 confertiflorus, 95, 96
 flexuosus, 97
 Martini, 95, 96
 pendulus, 108
Cynodon, 110
Cynophallus (Fr.) Corda, 284, 285
 caninus Berk., 285
Cynosurus, 100
Cystogenes R. Emerson, 123
Cystopus candidus (Pers.) de Bary, 236
Cytoplea Bizz. & Sacc., 286
Dactyloctenium, 106, 110
 aegyptium, 100, 101, 106
 mucronatum, 106
Daedalea quercina (Linn.) Fr., 193
Dalbergia nitidula (zinyambazo), 325
Daphne Mezereum, 315
Dasypezis Clem., 251, 252
Dasyscypha Fr., 251, 252
 aspidicola Sacc., 245
 asterostoma Massee, 248
 Berkeleyi Massee, 251
 carinata Massee, 251
 coerulea Schroet., 245
 controversa (Cooke) Rehm, 241
 dematiicola (B. & Br.) v. Hoehn., 251
 diplocarpa (Curr.) Boud., 241
 Grevillei Massee, 251
 luteola (Curr.) Sacc., 241
 resinifera v. Hoehn., 252
Rhytismatis (Phill.) Sacc., 242
 tricolor Massee, 245
 Winteriana Rehm, 251
Delphinium, 116
 denudatum, 116
 vestitum, 116
Dematophora necatrix Hart., 277
Dermatea auroe-tincta Rehm, 239
 dryina Cooke, 247
 Fagi Phill., 248
 livida Phill., 242
 Pseudoplatani Phill., 242
 pulchra Starb., 239
 rhabarbarina Phill., 248
 Ulicis Cooke, 249
Dermatella livida Sacc., 242
 (Dermatina) Fagi Sacc., 248
Dianthus deltoides, 5
Diaporthe perniciosa Marchal, 7
 umbrina Jenk., 276, 278
Diatrype Stigma (Hoffm.) Wint., 235
Dicanthium annulatum, 89, 90, 91, 93, 93,
 94
 caricosum, 89, 90
Dictyidium cancellatum Macbr., 304
Dictyophora Desv., 284
Didymellina Dianthi C. C. Burt, 276
Didymosphaeria Fuck., 63
Digitalis, 250
 purpurea, 246
Dinebra, 109
 arabica, 108
 retroflexa, 108, 109, 110
Diplocarpa Curreyana Massee, 241
Diplodia Fr., 288, 291
 conica (Lév.) Lév., 288
 ilicifolia Desm., 288
 Parkinsoniae Speg., 288
Discina Fr., 281
Discomycetes, British Inoperculate, by
 J. A. Nannfeldt, 239
Doassansia Cornu, 10
 Alismatis Cornu, 4, 11
 Martianoffiana (Thuem.) Schroet., 15
 Sagittariae Fischer, 4, 11
Dodonaea, 269
 viscosa, 269, 270
Dothiorella Sacc., 288
 Durden, J. V., "Demonstration of film,
 'Moulds'", 209
Durella commutata Fuck., 245
 livida (B. & Br.) Sacc., 242
Echinella Massee, 249
 Crosslandii Massee, 250
 Senecionis (Cooke & Phill.) Massee,
 250
 setulosa Massee & Crossl., 249
 Stockii (Cooke & Phill.) Massee, 250
 Vectis Massee, 249
 Ecology and world distribution of the
 cereal root rot fungi, by S. D. Garrett,
 209
Eidamia viridescens Horne & Williamson,
 155, 157, 159, 162
Elateridae, 132
Elaphomycetes granulatus Fr., 296
Eleusine, 100, 110
 aegyptiaca, 100, 101, 106
 coracana, 105
 indica, 106
 Emendations to the Second Edition of the
*List of Common Names of British Plant
 Diseases*, by the Plant Pathology
 Committee (Convener, W. C. Moore),
 273
 Emerson, R., "Life cycles in the Blasto-
 cladiales", 123
Empusa Cohn, 293
 Grylli (Fres.) Nowak., 129
 Muscae Cohn, 129
Encoelia (Fr.) Karst., 239, 249
 Bloxami Phill., 241
 *heteromera (Mont.) Nannf., n.comb.,
 239
 neo-caledonica Wakef., 239
 Entomogenous fungi, notes on, by T.
 Petch, 127

- Entomophthora Fres., 127, 128
Aphidis Hoffm., 128, 129
bullata Thaxter., 127
occidentalis Thaxter., 129
sphaerosperma Fres., 129
 * (*Tarichium*) *reticulata* Petch, n.sp., 127
- Entyloma* de Bary, 1, 10, 13, 15, 16, 86
Arnoseridis Syd., 11, 16
Calendulae (Oud.) de Bary, 13, 15, 16, 18
microsporum Schroet., 15
Ranunculi Schroet., 13, 15
- Entylomella* v. Hoehn., 15
- Ephelina* *Prunellae* Phill. ex A. L. Sm., 242
- Epilobium* *montanum*, 235
- Epipogium*, 228
- Eragrostis ferruginea*, 109
- Eremopogon foveolatus*, 94, 95
- Erinella apala* ("hapala") (B. & Br.) Sacc., 242
juncicola (Fuck.) Rehm, 243
- Erwinia* Comm. S.A.B., 273
 aroideae (Towns.) Holland, 274
carotovora (L. R. Jones) Holland, 274
phytopthora (Appel) Comm. S.A.B., 273
- Erysiphe* Hedw. f., 147
graminis DC., 122
- Euallomyces* R. Emerson, 123
- Eucalyptus*, 322, 327
- Euhendersonia* Sacc., 291
- Eutypella* *Prunastri* (Fr.) Sacc., 235
- Exobasidium* *Vaccinii* (Fuck.) Wor., 296
- Fabrea* Sacc., 242, 248
 * *Brunellae* (Lind.) Nannf., n.comb., 242
 * *Calthae* (Phill.) Nannf., 248
Rousseauana Sacc. & Bomm., 248
- Fagus* (beech), 65, 66, 68, 71, 77, 82, 83
- Faurea* *saligna* (chilimbu), 325
- Festuca*, 203
loliacea, 316
pratensis, 316
- Festulolium* *loliaceum*, 316, 317, 318, 319
- Ficus* *capensis* (nakuyu), 325
mallotacarpa (mutundu), 325
- Fifteenth Phytopathological Excursion,
 Rothamsted, 1938, by G. C. Ainsworth, 295
- Findlay, W. P. K., "Note on an abnormal fungus on birch", 169
- Fiorinia* *elaeodendri*, 145
- Flammula* Fourr. (Ranunculaceae), 227, 228
- Flammula* Fr. sensu restr., 227
- Flammula* (Fr.) Quél., 227, 228
- Flammula* Quél., 228
astragalina (Fr.) Quél., 227
flavida (Schaeff.) Quél., 227, 228
gummosa (Lasch) Quél., 227, 228
Lingua (Ranunculaceae), 227
liquiritiae (Pers.) Quél., 228
picrea (Pers.) Quél., 228
- Ranunculus* (Ranunculaceae), 227
- Fomes* *fomentarius* (Linn.) Fr., 190, 193
fraxineus (Bull.) Fr., 190, 193
- igniarius* (Linn.) Fr., 169
Laricio (Jacq.) Murr., 193
lignosus Klotzsch., 193, 321
noxius Corner, 193
pinicola (Sw.) Cooke, 190
pomaceus (Pers.) Big. & Guill., 182
scutellatus Schwein., 193
- Forays: Aviemore, 296
 Chipping Campden, 235
- Fraenkel, E. M., "Allergic diseases and moulds", 122
- Fragaria* (strawberry), 210
- Fraxinus* (ash), 82, 83, 235, 236
- Frazer, P. K., "Some figures on the incidence of superficial mycoses", 330
- Fuligo muscorum* A. & S., 304, 305
- Fulividula* Romagn., 227, 228
- Fungal invasion of the roots of healthy wheat plants, by Mary D. Glynne, 210
- Fungi, odours in culture, 150, 159, 188
- Fusarium* Link, 48, 163, 209, 211, 212, 213, 274, 275, 276
- avenaceum* (Fr.) Sacc., 274
- bulbigenum* Cooke & Massee, 274
- bulbigenum* Cooke & Massee, var.
Lycopersici (Brushi) Wr., 275
- conglutinans* Wr., var. *Callistephi* Beach, 275
- cultorum* (W. G. Sm.) Sacc., 209, 212, 213, 276
- Dianthi* Prill. & Delacr., 276
- herbarium (Corda) Fr., var. *avenaceum* (Fr.) Wr., 274
- lateritium* Nees, 275
- lateritium* Nees, var. *fructigenum* (Fr.) Wr., 275
- Lycopersici* Brushi, 275
- Lycopersici* Sacc., 275
- Solani* (Mart.) App. & Wr., var. *Martii* (App. & Wr.) Wr., forma 2 Snyder, 212, 213
- Solani* (Mart.) App. & Wr. var. *Martii* (App. & Wr.) Wr., forma 3 Snyder, 212, 274
- Galera* Blume, 228, 229
- Galera* Fr., 228
- Galera* (Fr.) Quél., 228
- Galera* Quél., 228, 229
- Galera* sensu Karst., 229
- mycenopsis* Fr., 228
- ovalis* Fr., 228
- pityria* Fr., 228
- ravida* Fr., 228
- tenera* (Schaeff. ex Fr.) Quél., 228, 229
- Galeraspis* *eugeniae*, 145, 146
- Galerina* Earle, 229
- Galerula* Karst., 228, 229
- Ganoderma* *applanatum* (Pers.) Pat., 193, 294
- oregonense* Murr., 193
- resinaceum* Boud., 193

- Garrett, S. D., "Ecology and world distribution of cereal root rot fungi", 209
Geopyxis Pers., 281
Geum, 279
Gibberella cyanogena (Desm.) Sacc., 278
 Saubinetii (Mont.) Sacc., 278
Zea (Schwein.) Petch, 278
Ginniella Cif., 223
 Trientalis (B. & Br.) Cif., 223
Gliocladium Corda, 163
Gliricidia sepium, 322, 324
Gloeosporium concentricum (Grev.) Berk., 279
Glossostigma Wight & Arn., 229
 Glynné, Mary D., "Fungal invasion of the roots of healthy wheat plants", 210
Gnomonia erythrostoma (Pers.) Auersw., 60
Godronia urceolus (A. & S.) Karst., 290
Grandinia papillosa Fr., 224
Graphiola Phoenicis (Moug.) Poit., 12
 Gregory, P.H., "The life history of *Ramularia Vallisumbrosae* Cav. on *Narcissus*" 24
 "Some forms of *Ramularia Vallisumbrosae* Cav., on *Narcissus*", 330
Grevillea, 323
Guignardia Viala & Ravaz, 218, 219
 Bidwellii (Ellis) Viala & Ravaz, 50, 218
Gymnopilus Karst., 227, 228
Gyrophila Quél., 229, 230

Hainesia Ell. & Sacc., 211
 **Haplographium coccorum* Petch, n.sp., 145, 146
Haplosporella Speg., 288
Harungana Madagascariensis (mbuluni), 325
Helleborus viridis, 235
Helotium Fr., 240, 243, 281, 282, 283
 albellum Karst., 244
 aquaticum Curr., 243
 badium Phill., 247
Broomei Massee, 239
Calyculus (Sow.) Fr., 243
chrysostigmum Karst., 252
fibuliforme Berk., 247
flexipes Cooke & Phill. ap. Phill., 243
Hedwigia (Phill.) Massee, 243
luteolum Curr., 241
nudum Massee, 244
Phillipsii Sacc., 244
salicellum Fr., 247
sclerotoides Berk., 247
Sowerbi (Cooke) Massee, 240
subtomentulare Fr., 240
tuba b. *ochracea* B. & Br., 240
virgultorum (Vahl ex Fr.) Fr., 243
Helvella fibuliformis Bolt., 247
Hemiarthria compressa, 110, 111
Hendersonia Berk., 290, 291
Hendersonia Berk. emend. Sacc., 290, 291
Hendersonia Westend., 290
 biseptata Sacc., 291
 commutata Sacc., 290
 elegans Berk., 290
 elegans Sacc. nec Berk., 290
graminella Sacc., 290
paludosa Sacc. & Speg., 290
sarmentorum Wetend., 290
Heterodera marioni, 212
 schachtii, 212
Heterosporium echinulatum (Berk.) Cooke, 276, 278
Hevea brasiliensis, 142
 Hickman, C. J., "Contribution to the study of strawberry root rot", 210
Hindersonia Moug. & Nestl., 290
 "Hindersonia" Westend., 290
sarmentorum Westend., 290
Hirsutella Pat., 140, 141, 142, 143
eleutheratorum (Nees) Petch, 141
exoleta (Fr.) Petch, 142
gigantea Petch, 140
 **strigosa* Petch, n.sp., 143
versicolor Petch, 143
verticilloides V. K. Charles, 188
Hyalinia albella (With.) Boud., 244
 auricolor (Blox. ap. B. & Br.) Boud., 244
 ulcerata (Phill. & Plowr.) Boud., 244
Hyaloscypha Boud. em. Nannf., 252
 **flaveola* (Cooke) Nannf., n.comb., 246, 252
Hydnocystis arenaria Tul., 188
Hydnum (Linn.) Fr., 296
Hydnum crustosum Pers., 224
Hygrophorus agathosmus Fr., 192
 conicus (Scop.) Fr., 12
Hymenophallus Pers., 284
Hymenoscypha aquatica Phill., 243
 Broomei Phill., 240
Calyculus Phill., 243
Hedwigia Phill., 243
tuba var. B. *ochracea* Phill., 240
nuda (Phill.) Boud., 244
Hypochnus Ehrenberg, 224
Hypochnus Fr., 224, 225, 232
Hypochnus Fr. emend Karst., 225, 226
 aureus Fr., 224
 coerulescens (Schrad.) Fr., 224
 serus (Pers.) Fr., 224
 serus (Pers.) Karst., 225
Hypocrea, notes on, and *Trichoderma viride*
 Pers. ex Fries, by G. R. Bisby, 149
Hypocrea Fr., 149, 163, 165
 fungicola Karst., 166
gelatinosa (Tode ex Fr.) Fr., 151, 157, 163, 164, 165, 166, 167
pulvinata Fuck., 157, 165, 166, 167
rufa (Pers.) Fr., 149, 151, 153, 154, 155, 156, 158, 159, 162, 163, 164, 165, 166, 167
Hypocrella Sacc., 135, 136, 137, 138
botryosa Syd., 135
Gartneriana Möller, 135
 **glabrescens* Petch, n.sp., 136, 137
Hypodermium Link, 222
Hypospila Fr., 289

- Hypoxylon Bull., 219
argillaceum (Pers.) Berl., 236
nummularium Bull., 219
rubiginosum (Pers.) Fr., 235
- Identity and systematic position of *Camarosporium Abietis* Wilson & Anderson, by M. Wilson, 206
- Inocybe Fr., 312
sambucina Fr., 312
- Isaria Pers., 133, 139
arachnophila Dittm., 139
atypicola Yasuda, 139
exoleta Fr., 141, 142
nigra Yakushiji & Kumazana, 140
pachylomera Kawamara, 139
- Isoachlya Kauffm., 125
- Ithyphallus Fr., 284
Ithyphallus (Fr.) Fischer, 284
- Juncus, 129
- Keithia Sacc., 245
tetraspora (Phill. & Keith) Sacc., 245
- Kishineyeus typicus, 139
- Knyaria O. Kuntze, 231, 232
- Lace bug, 142
- Lachnea Fr., 281
- Lachnella apala Phill., 243
aspidiicola Phill., 245
Berkelii Phill., 251
diplocarpa Phill., 241
fraxinicola Phill., 252
luteola Phill., 241
nuda Phill., 244
rhabarbarina Fr., 248
Rhytismae Phill., 242
tricolor (Sow. ex Fr.) Phill., 245
- Lachnostenra, 134
- Lachnum Retz., 241, 242, 243, 251
apalum (B. & Br.) Nannf., 243
brevipilum v. Hoehn., 251
cerinum (Pers. ex Fr.) Nannf., 241
controversum Rehm, 241
corticale (Fr.) Nannf., 250
echinulatum Rehm, 242
pygmaeum (Fr.) Bres., 240, 241, 243, 244, 245
relicinum (Fr.) Karst., 241
**Rhytismatis* (Phill.) Nannf., n.comb., 242
- Laestadia Auersw., 218, 219
Laestadia Auersw. non Kunth, 219
Laestadia Kunth, 218, 219
Bidwelli (Ellis) Viala & Ravaz, 218
Oxalidis (Rabenh.) Sacc., 219
- Laetinaevia Nannf., 244, 250
- Lanarkshire disease of strawberry, 210
- Lannea (*zidyatungu*), 325
- Leach, R., "Biological control and ecology of *Armillaria mellea* (Vahl) Fr.", 320
 "The problem of controlling *Armillaria* root disease in Nyassaland", 330
- Lecanidion minutissimum (Phill.) Sacc., 245
- Leiophallus Pers., 284
- Lentinus cochleatus (Pers.) Fr., 193
lepidus Fr., 189, 190, 193
- Lenzites abietina Bull., 193
betulina (Linn.) Fr., 193
flaccida Fr., 193
repanda (Mont.) Fr., 193
sepiaria (Wulf) Fr., 193
striata Schwartz, 190, 193, 195
trabea Pers., 189, 193, 195
tricolor (Bull.) Fr., 193
- Leocarpus fragilis Rost., 304, 305
- Leptochloa, 110
- Leptoparsa Heveae, 142
- Leptosphaeria Ces. & de Not., 287
- Leptothyrium Pini (Corda) Sacc., 286
- Licea flexuosa Pers., 305
- Life cycles of smut fungi: Presidential Address, by K. Sampson, 1
- Limosella, 203
- Linum, 203
- List of members, 331
- Lithium, the effect of, on mildew and wheat, by W. R. S. Wortley, 122
- Lizonia emperigonia (Auersw.) de Not., 64
- Lolium*, Additional notes on the systematic infection of, by K. Sampson, 316
- Lolium, 203
multiflorum, 318, 319
perenne, 276, 316-19
remotum, 319
- Lunularia, 55
- Luzula, 10, 14
- Lycogala epidendrum Fr., 304
- Lycopus europaeus, 249
- Lyomyces Karst., 224
crustosus (Pers.) Karst., 224
papillosus (Fr.) Karst., 224
serus (Pers.) Karst., 224
- Lysimachia, 219
- Lysurus Fr., 284
- Macrodiplodia Westend., 287, 288
Aquifolia Westend., 288
- Macrosporium Brassicae Berk., 277
- Maesa (*chinuni*), 325
- Marasmius Fr., 195
alliaceus (Jacq.) Fr., 190, 191, 192, 193, 197
- Marchantia, 55
- "Marsonia" Fisch, 292
- Marsonia Sacc., 291, 292
Potentillae (Desm.) Sacc., 292
- Marssonia Karst., 291, 292
- Marssonia Fischer, 291, 292
primulina Karst., 291
subacaulis Urban, 291
- Marssonina P. Magn., 281, 291, 292
Panattoniana Berl., 122, 274
- Mastomycetes Mont., 289, 290
uberiformis (Fr.) Karst., 290

Index

- Melandrium album, 9
 Melanoleuca Pat., 229
 Melanomma, 287
 Melasma Empetri Magn., 251
 Members, list of, 331
 Mentha, 249
 rotundifolia, 249
 Merulius confluens Schw., 193
 himantoides Fr., 189, 193
 lacrymans (Wulf.) Fr., 193
 rufus (Pers.) Fr., 193
 tremellosus (Schrad.) Fr., 193
 Microchloa, 110
 Microdiploidia Allesch., 286
 Micropodia aspidicola (B. & Br.) Boud., 245
 Microsphaeropsis v. Hoehn., 286
 Midotis Fr., 239
 guayanensis Mont., 239
 Lingua Fr., 239
 Patella Fr., 239
 regularis Cooke & Phill., 239
 verruculosa B. & C., 239
 Mohertia Racib., 233
 Mollisia aquosa (B. & Br.) Phill., 246
 atrata Pers. f. digitalina Syd., 250
 chrysostigma Massee, 247, 252
 digitalina Phill., 250
 filicum Phill., 246
 flaveola Phill., 251
 Grevillei Phill., 251
 jugosa (Phill. & Plowr.) Phill., 246
 ligni (Desm.) Karst., 246
 lignicola Phill., 246
 urticicola Phill., 250
 versicolor (Desm.) Phill., 247
 versicolor Phill., 246, 252
 viburnicola Phill., 252
 (Pseudopeziza) Alismatis Phill. & Traill., 250
 Mollisiella filicum (Phill. ap. Phill. & Plowr.) Boud., 246
Monoblepharis, studies of species occurring in South Wales, by P. E. Thomas, 124
 Monoblepharis Cornu, 124
 brachyandra Lagerh., 124
 fasciculata Thaxt., 124
 insignis Thaxt., 124
 macrandra (Lagerh.) Wor., 124
 polymorpha Cornu, 124
 sphærica Cornu, 124
 Monomyces Earle, 229, 230
 Moore, W. C., "New and interesting plant diseases. II", 313
 Morgan, E., "Studies on the Saprolegniaceae of Glamorgan", 125
 Moulds, allergic diseases and, by E. M. Fraenkel, 122
 "Moulds", demonstration of film, by J. V. Durden, 209
 Mucor (Mich.) Link, 150, 151
 lignifractus Bull., 153
 Mundkur, B. B., "A contribution towards a knowledge of Indian Ustilaginales" 86
 Mutinus Fr., 284, 285
 caninus Fr., 285
 Mycena Fr., 195
 Myctozoa found during the foray at Aviemore, by W. M. Rea, 304
 Mycosphaerella Johanson, 50, 51, 52, 220, 221, 222
 arachidicola Jenkins, 38
 depazeiformis (Auersw.) Lindau, 220
 Hieracii (Sacc. & Briard) Jaap, 50
 pinodes Vestergren, 277
 polyspora Johanson, 221
 Tinosporae Ajrekar, 293
 tulipiferae (Schw.) Higgins, 38
 Myrica Gale, 296
 Myriocarpa Cytisi Fuck., 290
 Myrothecium Tode, 147
 roridum Tode, 236
 Myosotis palustris, 16
 Mytilidion Duby, 284
 Mytilidion Duby in Sacc., 284
 aggregatum (DC. ex Fr.) Duby, 284
 Mytilinidion Duby, 284
 aggregatum (DC.) Duby, 284
 Myxocystis Riess, 206, 207
 cenangiooides (Ell. & Roth.) Petrak, 206, 207
 polycystis (B. & Br.) v. Hoehn., 206
 Nabis ferus, 141
 Naevia Calthae (Phill.?) Karst., 248
 Nannfeldt, J. A., "Notes on type specimens of British Inoperculate Discomycetes (Second Part, Notes 51-100)", 239
 Napeanthus Gardn., 291
 Narcissus, 24, 25, 28, 32, 33, 34, 36, 38, 42, 44, 46, 48, 50, 51, 52, 330
 poeticus, 24, 25, 28, 36, 44, 49
 Natrass, R. M., "A new species of Phleospora on Dodonea viscosa L. in Cyprus", 269
 Naucoria bohemica Velenovsky, 310
 scorpoides Fr., 311
 Nectria cinnabarinia (Tode) Fr., 235
 galligena Bres., 60
 Nematoloma dispersum (Fr.) Karst., 192
 Neovossia Koernicke, 99, 102
 Barclayana Bref., 99, 100, 102, 103, 104
 New and interesting plant diseases, II, by W. C. Moore, 313
 Nigredo Roussel, 222, 223
 Nitschzia cupularis (Pers.) Wint., 235
 Noackia Pat., 233
 Nomenclature Committee (Secretary: E. M. Wakefield); "Nomina generica conservanda", I, II, 215, 281
 Nomina generica conservanda. Contributions from the Nomenclature Committee of the British Mycological Society (Secretary: E. M. Wakefield), I, II, 215, 281

- Note on an abnormal fungus on birch, by W. P. K. Findlay, 169
- Notes on entomogenous fungi, by T. Petch, 127
- Nummularia* Gronov., 219, 220
- Nummularia* Tul., 219, 220
- Bulliardi* Tul., 219, 220
- discreta* (Schw.) Tul., 219, 220
- dryophila* Tul., 219
- Nymphaea*, 86
- Odontia* (Pers.) Pat., 224
- Ogilvie*, L., "Root rots of hardy vegetables", 212
- Olima cymosa* (nanyole), 325
- Olpidiaster radicis* (De Wildeman) Pascher, 203
- Olpidium* A. Br., 200, 201
- Borzi* De Wildeman, 199, 203
- Brassicae* (Wor.) Dang., 199, 200, 201, 202, 203
- Olpidium Brassicae* (Wor.) Dang., and its connexion with *Asterozystis radicis* De Wildeman, by K. Sampson, 199
- radicicolum* De Wildeman, 199, 200, 203
- Ombrophila Clavus* (A. & S. ex Fr.) Cooke, 243, 247
- Oospora buccalis* Rog. Bor. & Sat., 144
- ovorum* Trabut, 143, 144
- pulmonalis* Rog. Sat. & Bor., 144
- Ophiobolus graminis* Sacc., 60, 209, 210
- Ophiocordyceps* Petch, 135
- Ophionectria* Sacc., 135, 136
- Ophiurus*, 112
- corymbosus*, 110, 112
- Orbilia* Fr., 244
- auricolor* (Blox. ap. B. & Br.) Sacc., 244
- auricolor* Sacc., 244
- inflatula* Karst., 244
- ulcerata* Sacc., 244
- Orchidaceae*, 228
- Ordonia Racib.*, 233
- Orobanche ramosa*, 223
- Otidea* Sacc., 282
- Ovularia* Sacc., 30, 32, 50
- destructiva* (Plovr. & Phill.) Massee, 296
- Pachybasium* Sacc., 151, 163, 211
- hamatum* (Bon.) Sacc., 151
- Pachydisca badia* (Phill.) Boud., 247
- fibuliformis* (Bolt. ex Fr.) Boud., 247
- sclerotiooides* (Berk.) Boud., 247
- Page*, W. M., "Contributions to the life history of certain coprophilous fungi", 253
- Paraleyrodes perseae*, 135, 136
- Parinari mobola* (muula), 322, 323, 324, 326, 327, 328
- Parker-Rhodes*, A. F., "Investigations on certain substances obtained from the wheat plant toxic to rust uredospores", 330
- Patellaria livida* B. & Br., 242
- minutissima* Phill., 245
- rhabarbarina* Berk., 248
- Paxillus atrotomentosus* (Batsch) Fr., 193, 195, 307
- panuoides* Fr., 193, 195
- Pearson*, A. A., "Agarics at Aviemore", 307
- Pemphigius lactucarius*, 128
- Penicillium* Link, 161, 186
- Gladiali* McCull. & Thom, 278
- Penicillium pulvillorum*, a new sclerotigenic species of *Penicillium*, by G. E. Turfitt, 186
- *pulvillorum* G. E. Turfitt, n.sp., 186
- pusillum* G. Smith, 186
- Raistrickii* G. Smith, 186
- Thomii* Maire, 186
- Pennisetum*, 102, 116, 117
- alopecuroides*, 100, 102, 104
- cenchoroides*, 116
- ciliare*, 116, 117, 118
- orientale*, 99, 100, 102
- triflorum*, 99
- typhoides*, 101, 102, 103, 117
- Perconia circinata* (Mangin) Sacc., 210
- Petch*, T., "Notes on entomogenous fungi", 127
- Petractis* Fr., 230
- Peziza*, 240, 281, 282
- Peziza* Dill., 281
- Peziza* Dill. emend., 282
- Peziza* Fuck., 282
- Peziza* Fr., 281, 283
- Adae Sadli*, 244
- "albella* With. *Arr IV. 350*" ex Fr., 244
- albida* With., 244
- apala* B. & Br., 243
- araneosa* Sow., 240
- aspidiocola* B. & Br., 247
- asterostoma* Phill., 248
- atrata* Pers., var. *digitalina* Phill., 250
- aurantia* Pers., 281, 282, 283
- badia* Pers., 281, 282
- Berkeleyi* Blox. ap. B. & Br., 251
- Calyculus* "Sw.", 243
- chrysostigma* Fr., 245, 246, 252
- cochleata* Linn., 282, 283
- controversa*, Cooke, 241
- diplocarpa* Curr., 241
- echinulata* Auersw., 242
- Godroniana* Mont., 245
- Grevillei* Berk., 251
- heteromera* Mont., 239
- nuda* Phill., 244
- pustulata* (Hedw.) Pers., 281, 282
- pygmaea* Fr., 240
- rhabarbarina* Berk., 248
- sclerotiooides* Berk., 247
- spirotricha* Oud., 248
- Sowerbyi* Cooke, 240
- subferruginea* Nyl., 240
- tricolor* Sow., 245

- Peziza Fr. (*continued*):
Tripolii B. & Br., 244
ulcerata Phill. & Plowr., 250
urticicola Phill., 250
versicolor Desm., 246
vesiculosus Bull., 281, 282, 283
viburnicola B. & Br., 252
vulgaris Fr., 244
xanthomela Pers., 249
(Dasyscyphae) aspidiicola B. & Br., 245
(Dasyscyphae) Berkeleii Blox., 251
(Dasyscyphae) Rhytismae Phill., 242
(Dasyscyphae) Vectis B. & Br., 249
(Encocelium) fraxinicola B. & Br., 252
Helotium fibuliformis Fr., 247
(Mollisia) aquosa B. & Br., 246
(Mollisia) auricolor Blox. ap. B. & Br., 244
(Mollisia) filicum Phill. ap. Phill. & Plowr., 246
(Mollisia) flaveola Cooke, 251
(Mollisia) jugosa Phill. & Plowr., 246
(Mollisia) Tripolii B. & Br., 250
(Mollisia) ulcerata Phill. & Plowr., 244
- Pezicula* Tul., 242, 247, 248
carpinea (Pers. ex Fr.) Tul., 248
dryina (Cooke ap. Phill.) Sacc., 247
Fagi (Phill.) Boud., 248
livida Boud., 242
rhabarbarina (Berk.) Boud., 248
rhabarbarina Fuck., 248
Rubi (Lib.) Niessl., 248
- Pezizella* *albella* Sacc., 244
filicum Sacc., 246
flaveola Sacc., 251
- Phacidium* *Calthae* Phill., 248
commodum Rob., 252
humigenum Cooke & Massee, 248
simulatum B. & Br., 249
terrestris Phill. var. *humigenum* Massee, 248
- tetrasporum* Phill. & Keith, 245
- Phaeangella* *Ulicis* (Cooke) Massee, 249
- Phaeohendersonia* v. Hoehn., 290, 291
- Phaeospharella*, a new species of, by Frances L. Stephens, 63
- Phaeosphaerella* Karst., 63
Marchantiae (Starb.) P. Henn., 64
**Ricciae* F. L. Stephens, n.sp., 63
- Phallus* (Mich.) Pers., 281, 284, 285
- Phallus* Pers. *emend.* Fr., 284
impudicus Linn., 284
(Cynophallus) caninus Huds., 285
- Phaseolus* (dwarf bean), 212, 213
- Phiala* Fr., 281
- Phialea* Fr., 246
aquatica Sacc., 243
Broomei Sacc., 239
Calyculus Sacc., 243
chrysostigma (Fr.) v. Hoehn., 246
flexipes Sacc., 243
Hedwigii Sacc., 243
- Philococra* Speg., 253, 255, 260, 266
curvicerca Wint., 253, 254, 256, 258,
259, 260, 261, 262, 263, 265
pleiospora Wint., 253, 254, 255, 256,
257, 259, 260, 262
setosa Wint., 253, 257, 258, 260, 262,
263
- Phleospora* Wallr., 40, 50, 269
- Phleospora*, A new species of, on *Dodonaea viscosa* L. in Cyprus, by R. M. Nattrass, 269
- **Dodonaeae* Nattrass, n.sp., 269, 270
- Pholiota adiposa* Fr., 189, 194, 195
- Pholiota flammans* Fr., 296
lucifera (Lasch.) Fr., 194, 195
mutabilis (Schaeff.) Fr., 189, 190, 194,
195
spectabilis Fr., 194
squarrosa (Müll.) Fr., 190, 194, 195
- Phoma* Desm., 287, 288, 289
- Phoma* Fr., 289
glomerata (Corda) Wr. & Hochstet., 151
herbarum Westend., 289
denigrata Desm., 289
lingam (Tode) Desm., 274, 289
pustula (Pers.) Fr., 289
strobiligena Desm., 289
- Phomopsis* Sacc., 289
- Phragmidium Rubi-daei* (Pers.) Karst., 274
- Phyllophaga* *anxia*, 133
- Phyllosticta* *Narcissi* Aderh., 49
narcissicola v. Keissl., 48, 49
- Physarum lateritium* Morg., 304
nutans Pers., 305
rubiginosum Fr., 304
viride Pers., 305
- Physiporus* Chev., 226, 227
- Physiporus* Gillet, 226
- Physoderma* *Menyanthis* de Bary, 296
- Phytopathological Excursion. Rothamsted, 1938, 295
- Phytophthora* de Bary, 210, 211, 212
- Picea*, 207
Pinsapo, 207
- Pilobolus* Tode, 293
- Pirottaea* Sacc., 249
brevipila (Rob.) Boud., 249
Senecionis (Cooke & Phill.) Nannf., 250
Vectis (B. & Br.) Phill., 249
- Pisum* (pea), 212, 213
- Plagiochasma*, 55
- Plant Pathology Committee (Secretary: G. C. Ainsworth), "Agreement to use the fungus binomials recommended in the *List of Common Names of British Plant Diseases*", 271
"Urocystis versus Tubercinia", 214
- Plant Pathology Committee (Convener: W. C. Moore), "Emendations to the second edition of the *List of Common Names of British Plant Diseases*", 273
- Plantago*, 203

- Plasmodiophora Brassicae* Wor., 209
Pleurotus euosmus (Berk.) Cooke, 194
lignatilis Fr., 194
ostreatus (Jacq.) Fr., 194
porrigens (Pers.) Fr., 192
sapidus Schulz., 194
ulmarius Bull., 194
Poa, 203
Podophacidium xanthomela (Pers. ex Fr.) Schwet., 249
Podospora Ces., 253, 255, 266
anserina Rabenh., 253, 256, 260, 262, 266
minuta Fuck., 253, 256, 257, 258, 260, 263, 266
Polycystis Lév., 223
Polyporus (Mich.) Fr., 166
adustus Fr., 194
anceps Pk., 194
benzoinus (Wahlenb.) Fr., 189, 190, 194
betulinus (Bull.) Fr., 153, 165, 194
croceus (Pers.) Fr., 194
durus Jungh., 189, 194
fraxinophilus Pk., 175
frondosus Fr., 194
fumosus (Pers.) Fr., 194
graveolens Schwein., 194
mikadoi Lloyd., 194
mollis (Pers.) Fr., 194
obducens (Pers.) Fr., 194
obliquus (Pers.) Fr., 226
obtusus Berk., 194
picipes Fr., 194
rutilans (Pers.) Fr., 194
Schweinitzii Fr., 190, 194
squamulosus (Huds.) Fr., 153, 194
sulphureus (Bull.) Fr., 194
Polystictus tabacinus Mont., 194
versicolor (Linn.) Fr., 189, 190, 194
Polystigma rubrum (Pers.) DC., 60
Polytoca, 118
barbata, 118, 119
Polytrichum commune, 64
Populus (poplar), 82, 83
Poria (Fr.) Karst. emend. Sacc., 226
Poria Karst., 226
Poria (Pers.) Karst., emend. Cooke, 227
contigua (Pers.) Karst., 226
ferruginea (Schrad.) Karst., 226
fimbriata Pers., 226
medulla-panis (Jacq.) Pers., 226
medulla-panis Pers., 227
medulla-panis (Pers.) Fr., 226
molluscus (Pers.) Fr., 226
obliqua (Pers.) Bres., 169
obliqua (Pers.) Karst., 226
rixosa Karst., 226
salicina (Gmel.) Pers., 226
Vaillantii (DC.) Fr., 194, 227
vaporaria Pers., 227
vulgaris (Fr.) Sacc., 226, 227
xanthia Lind., 194
Preissia, 55
 Presidential Address: Life cycles of smut fungi, by K. Sampson, 1
Proceedings, 122, 209, 330
Protomyces macrosporus Unger, 296
Prunus cerasifera, 326
Prunus spinosa (blackthorn), 235
triloba, shoot wilt of, 313, 314
Psalidosperma mirabilis Syd., 145
Pseudalachnostylis (jika), 325
Pseudofarinaceus Earle, 230, 231
Pseudomicrocera Petch, 145
Henningsii (Koord.) Petch, 145
Pseudopeziza Fuck., 248, 250
albella Massee, 244
Alismatis (Phill. & Traill) Sacc., 250
Calthae Massee, 248
simulata Massee, 249
Tripolii (B. & Br.) Massee, 250
Psilocyecium Fuck., 290, 291
innumerabilis Fuck., 290
Pterocarpus angolensis (mlombwa), 325
Puccinia Aegopodii (Schum) Mart., 236
anomala Rostr., 278
Antirrhini Diet. & Holw., 236
coronata Corda, 275, 276
coronata Kleb., 276
coronifera Kleb., 276
Hordei Fuck., 279
Hordei Otth., 279
Lolii Niels., 275, 276
Lychnidearum Link, 236
Phalaridis Plowr., 236
Pruni-spinosae Pers., 236
pulverulenta Grev., 235
simplex (Koern.) Erikss. & Henn., 279
triticina Erikss., 122
Pucciniola Marchand, 222, 223
Pullularia Berkhoult, 210
Pustularia Fuck., 282
Pyrenium lignorum var. *vulgare* Tode, 149
Pyrenopeziza Fuck., 249, 252
Pyrenopeziza Fuck., emend. Nannf., 250
Arctii (Phill.) Nannf., 250
Bubakii Klka, 249
Chamaenerii Nannf., 250
commoda (Rob.) Nannf., 252
digitalina (Phill.) Sacc., 250
Euphrasiae (Fuck.) J. Kunze, 249
jugosa Sacc., 246
labiatarum (Ces.) Rehm, 249
lignicola Sacc., 246
Lycopodis Rehm, 249
pusilla Sacc. & Spieg., 249
simulata Rehm, 249
urticicola (Phill.) Boud., 250
urticicola (Phill. Nannf., 250
viburnicola Sacc., 252
Pythiopsis Humphreyana Coker, 125
Pythium Pringsh., 211
Quercus (oak), 82, 83, 235, 247

- Ramsbottom, J., Review: Spore discharge in land plants, by C. C. Ingold, 293
 Review: Fungi of India. Supplement I, by B. B. Mundkur, 293
- Ramularia Unger, 15, 24, 25, 26, 29, 30, 33, 37, 39, 40, 45, 46, 47, 48, 49, 50, 51, 52
Geranii-pusilli Kill., 51
 Ramularia Hieracii (Bäuml.) Jaap, 50
Knautiae (Mass.) Lindau, 50
Lampranaea (Desm.) Lindau, 29
Narcissi Chittenden, 24, 25
Rubi (Wint.) Wr., 48
Sambucina-racemosi Kill., 51
vallambrosae Br. & Cav., 25
vallisumbrosae Cav., 24, 25, 26, 27, 29, 30, 31, 33, 34, 38, 42, 44, 45, 46, 47, 49, 50, 51, 52, 274, 330
Ramularia Vallisumbrosae Cav., the life history of, by P. H. Gregory, 24
Ramularia vallisumbrosae Cav., some forms of, on *Narcissus*, by P. H. Gregory, 330
variabilis Fuck., 29
 Ramularisphaerella Kleb., 50
 Ranunculus, 15, 227, 228
 Raphia, 137, 138
 Rea, W. M., "Mycetozoa found during the foray at Aviemore", 304
 Reviews: Spore discharge in land plants (C. C. Ingold), by J. Ramsbottom, 293
 Fungi of India, Supplement I (B. B. Mundkur), by J. Ramsbottom, 293
 The genus *Septobasidium* (J. N. Couch), by E. M. Wakefield, 233
 Rhabdochloa, 100
 Rhampslopsora D. D. Cunningham, 86
 Rhizoctonia DC., 211
 Crocorum (Pers.) DC., 212, 213
 lamellifera, 322
 Rhizomorpha necatrix Hart., 277
 Rhizosphaeria Pini (Corda) Maubl., 286
 Rhodopaxillus Maire, 229
 Rhopalomyces variabilis Harder & Sörgel, 123
 Rhynchosstoma Karst., 63
 Rhytisma Empetri B. White ex B. & Br., 251
 Riccia, 55, 58, 60, 63
 himalayensis, 64
 Riccia *himalayensis* St., on an ascomycetous fungus attacking, by K. S. Srinivasan, 55
 tumida, 64
 Ricciocarpus, 55
 Root rots of glasshouse plants, by P. H. Williams, 211
 Root rots of hardy vegetables, by L. Ogilvie, 212
 Root rots, symposium and discussion on, 209
 Rosellinia de Not., 277
 aquila (Fr.) de Not., 236
 necatrix Berl., 277
 necatrix Berl. in Prill., 278
 necatrix (Hart.) Berl., 277
 necatrix Prill., 278
 necatrix (Viala) Prill., 278
 Rotacea Ces., 147
 flava Ces., 147, 148
 Rottboellia, 112
 compressa, 110, 111
 corymbosa, 112
 Rozites caperata (Pers.) Karst., 312
 Russula Fr., 195, 307, 309
 amethystina Quél., 192
 aurora Krombh., 307
 claro-flava Grove, 308
 cremeo-avellanea R. Singer, 309
 decorans Fr., 308
 depathena Pers., 308
 gracillima J. Schaeff., 308
 integra (Linn.) Fr., 308
 lepidia Fr., 307
 rosea Quél., 307
 **scotica* A. A. Pearson, n.sp., 309, 310
 vinosa Linbl., 308
 Rules, 347
 alteration of, 297
 Ryssospora Fayod, 227, 228
 Saccharum, 105
 Sacidium Pini (Corda) Fr., 286
 Salix (willow), 235
 Sampson, K. Presidential Address: "Life cycles of smut fungi", 1
 "*Olpidium Brassicæ* (Wor.) Dang., and its connexion with *Asterocystis radicis* De Wildeman", 199, 330
 "Additional notes on the systematic infection of *Lolium*", 316
 Sancta-Johannis Krankheit, 213
 Saprolegnia Nees, 125
 lapponica Gämman, 125
 Saprolegniaceae of Glamorgan, studies in, by E. Morgan, 125
 Sarcoscypha Fr., 282
 Sarea Fr., 283
 complanata Fr., 283
 diffornis Fr., 283
 Satureja vulgaris, 249
 Schroeteria Winter, 92
 annulata Ell. & Everh., 88, 91, 92
 Delastrina (Tul.) Winter, 91
 Scleroderris Fagi Massee, 248
 livida Massee, 242
 Pseudoplatani Massee, 242
 ribesia (Pers.) Karst., 290
 Sclerospora Schroet., 294
 Sclerotinia laxa Aderh. & Ruhl., 314
 Sclerotinia laxa Aderh. & Ruhl., f. *Mali* (Worm.) Harrison, 274
 polyblastis P. H. Gregory, 276, 278
 sclerotiorum (Lib.) de Bary, 274
 Sclerotium cepivorum Berk., 212, 213
 Scrophulariaceae, 229

- Septobasidium* Pat., 233
album Burt., 233
Burtii Lloyd, 233
cinnabarinum Syd., 233
Polypodii Couch, 233
Septomyxa Sacc., 292
Sporzia Fr., 39, 49, 50, 269
Narcissi Pass., 48
Septoriopsis Stevens & Dalbey, 50
Septorisphaerella Kleb., 50
Silene Saxifraga, 9
Smut fungi, life cycles of: Presidential Address, by K. Sampson, 1
Solanum, 203
Sordaria Ces. & de Not., 253, 254, 255, 258, 260, 266
fimicola Rob., 253, 256, 257, 258, 259, 260, 261, 262
macrospora Auersw., 253, 255, 256, 257, 258, 260, 262
Sorosporium Rud., 114, 116
**Azmattii* Mundkur, n.sp., 114, 115
Cenchrini (Bref.) Zundel, 117
**Pennisetii* Mundkur, n.sp., 116, 117, 118
Reilianum (Kühn) McAlp., 8, 13
Syntherismae (Peck) Farlow, 118
Sphacelothecea de Bary, 89, 91, 92, 93, 95, 97, 108, 109, 110, 111, 113, 119
Andropogonis-annulati (Bref.) Zundel, 89, 91, 93, 94
**annulata* (Ell. & Everh.) Mundkur, n.comb., 90, 92, 93, 94
**Arundinellae* (Bref.) Mundkur, n.comb., 113
**bengalensis* (Syd. & Butl.) Mundkur, n.comb., 108
Chrysopogon Clinton, 115
**cornuta* (Syd. & Butl.) Mundkur, n.comb., 110, 112
cruenta (Kühn) Potter, 7, 8
densa (McAlp.) Cif., 111
**Dinebrae* Mundkur, n.sp., 109
Duthiei (Ricker) Zundel, 92
flagellata (Syd.) Zundel, 112
Nardi (Syd.) Zundel, 96
**Rottboelliæ* (Syd. & Butl.) Mundkur, n.comb., 111, 112
**Sahayai* Mundkur, n.sp., 93
Schoenanthi (Syd. & Butl.) Zundel, 97
Sorghii (Link) Clinton, 7
**spernoidea* (B. & Br.) Mundkur, n.comb., 96
superflua (Syd.) Zundel, 94
Sphaerella Ces. & de Not., 220, 221, 222
Sphaerella Ces. & de Not., emend. Sacc., 220
Sphaerella Fr., 220, 221
Sphaerella (Fr.) Fuck., 220
Sphaerella (Fr.) Rabenh., 219, 220, 221, 222
Sphaerella Sommerf., 220, 222
botryoides Sommerf., 220
Carlii Fuck., 220
depazeiformis (Auersw.) Ces. & de Not., 220
lacustris (Girod) Wittr., 220
nivalis Sommerf., 220
punctiformis Pers., 220
punctiformis (Pers.) Fuck., 221
punctiformis (Pers.) Rabenh., 221, 222
Rumicis (Desm.) Fuck., 221
sparsa (Wallr.) Auersw., 221
Wrangelii, 220
Sphaeria Hall, 220, 282
Friesii Mont., 289
gelatinosa Tode, 163
Leveillei Tul., 288
proboscidea Fr., 289
uberiformis Fr., 289
Zea Schwein., 278
Sphaerobolus Tode, 294
stellatus Tode, 294
Sphaerocistema (Fr.) Jacz., 147
Sphaeropsis Lév., 287, 288, 289
Sphaeropsis Lév., emend. O. Kuntze, 288, 289
Sphaeropsis Sacc., 281, 287, 288, 289
citrinella Lév., 288
conica Lév., 288
Visci (Sollm.) Sacc., 287, 288
Sphaerostilbe aurantiaca Tul., 236
flavo-viridis Fuck., 236
Spicaria (*Isaria*) atypicola (Yas.) Petch, 140
prasina (Maubl.) Saw., 139
Sporocadus Corda, 291
Sporocadus Corda emend. O. Kuntze, 291
Sporodesmium Link, 148
Sporormia de Not., 256, 258, 260, 261, 266
bipartita Cane, 253, 260, 261, 262, 264, 266
Sporormia intermedia Auersw., 253, 255, 259, 260, 261, 264, 266
Sporotrichum Link, 163
Narcissi Toch. & Shimada, 155, 162
Srinivasan, K. S., "On an ascomycetous fungus attacking *Riccia himalayensis* St.", 55
Stagonospora Fr., 290
Stagonospora Sacc., 290, 291
Curtisia (Berk.) Sacc., 49
innumerabilis Fuck., 290
microscopica (Fr.) Sacc., 291
paludosa (Sacc. & Speg.) Speg., 291
Steganosporium Corda, 206
cenangiooides Ell. & Roth., 206, 207
Stemonitis fusca Roth., 304
hyperopta Meylan, 305
**Stemphyliopsis ovorum* Petch, n.sp., 146, 147
Stenotaphrum, 111
glabrum, 111
Stephens, Frances L., "A new species of *Phaeosphaerella*", 63
Stereocrea Syd., 135, 136
**aurantiaca* Petch, n.sp., 135, 136

- Stereum (Pers.) Massee, 192, 195
frustulosum Fr., 194
hirsutum (Willd.) Fr., 194
illudens Berk., 195
lobatum Fr., 195
Murrayi (Berk. & Curt.) Fr., 195
pureum Fr., 195
rugosum (Pers.) Fr., 195
sanguinolentum (A. & S.) Fr., 189, 190, 195
spadiceum Fr., 195
Stictochorella v. Hoehn., 50
Stilbella Lindau, 140, 141
Arndtii Lingelsh., 140
Kervillei (Quél.) Lingelsh., 140
ramosa (Peck) Petch, 140, 141
setiformis (Vahl) Petch, 140, 141
- Studies in the genus Ustulina* with special reference to parasitism. IV. Conidia—Germination and infection, by W. H. Wilkins, 65
- Studies in the genus Ustulina* with special reference to parasitism. V. A disease of elm (*Ulmus campestris* Sm.) caused by *Ustulina*, by W. H. Wilkins, 171
- Styloctenia applanata* v. Hoehn., 235
- Symposium and discussion on root rots*, 209
- Syngiocladium* Petch, 133, 134
- Take all disease of wheat, 209
- Tamala Borbonia, 135, 136
- Targionia, 55
- Tarichium Cohn, 127, 128
- Taxus (yew), 235
- "Tchaga" fungus, 169
- Thielaviopsis Went, 212
basicola (Berk.) Ferraris, 211
- Thlaspi, 203
- Thomas, P. E., "Studies of species of *Monoblepharis* occurring in South Wales", 124
- Thraustotheca clavata* (de Bary) Humph., 125
- Tilachlidiopsis* v. Keissl., 140, 141
hippotrichoides (Lind.) v. Keissl., 141
nigra Yakushiji & Kumazana, 140, 141
- Tilia* (lime), 82, 83, 172, 174, 176, 184
- Tilletia* Tul., 1, 7, 10, 95, 99, 100, 101, 102, 103, 104
**Ajrekari* Mundkur, n.sp., 102, 103, 104
- Barclayana* Sacc. & Syd., 100, 103
- caries* (DC.) Tul., 100, 274
- decipiens* Wint., 296
- Eleusines* Syd., 100, 101
- levis* Kühn., 7
- Pennisetina* Syd., 99, 100, 102, 103
- Triticici* (? Bjerk.) Wint., 3, 7, 11, 12, 15, 16
- Tolyposporium* Wor., 101, 102
filiferum Busse, 14
- Penicilliariae* Bref., 101, 104, 117
senegalense Speg., 117
- Tolysporella* Chrysopogonis Atkinson, 115
- Tomentella* Pat., 225, 226, 232
ferruginea (Pers.) Pat., 226
- Topospora* Fr., 289, 290
überiformis Fr., 289
- Torrubiella aranicida* Boud., 129
- Torula pinophila* Chev., 220
- Tracya Hydrocharidis* Lagerh., 14
- Trametes amygdalea* (B. & Br.) Murr., 192
- malicola* Berk. & Curt., 195
- odorata* Wulf., 195
- Pini* (Brot.) Fr., 195
- rubescens* (A. & S.) Fr., 190, 195
- suaveolens* (Linn.) Fr., 188, 190, 195
- tenuis* Karst., 195
- Trema Guinensis* (mpefa), 325
- Trichia* Haller, 305
- Botrytis* Pers., 305
- Trichobelonium obscurum* Rehm, 249
- Trichoderma* Pers., 149, 150, 151, 152, 154, 156, 157, 158, 160, 161, 162, 163, 164, 165, 166
- strains i-v, 151
- aeruginosum* Pers., 153
- album* Preuss, 149, 151, 156
- glaucum* Abbott, 151, 155, 156, 158, 163
- Konigii* Oudem., 151, 155, 156, 157, 158, 159, 162, 164, 167
- lateritio-roseum* Lib., 163
- lignorum* (Tode) Harz, 150, 151, 154, 155, 156, 158, 162
- minutum* Bainier, 151
- Narcissi* Toch. & Shimada, 155, 157, 158, 162, 167
- nigrovirens* Goddard, 151, 163
- Nunbergii* Szilvinyi, 155, 157, 158, 162, 167
- Trichoderma viride* Pers. ex Fries, and notes on *Hypocrea*, by G. R. Bisby, 149
- viride* Pers. ex Fr., 149, 150, 151, 152, 153, 154, 155, 156, 158, 159, 160, 161, 162, 163, 164, 165, 166, 167
- viride* Pers. ex Fr. var. *aeruginosum* Pers., 152
- var. *aeruginosum* Pers., 152
- var. *verrucinosa* (?), 152
- viridescens* (Horne & Williamson) Asthana, 155, 162
- Tricholoma* Benth., 229, 230
- Tricholoma* Fr., 195
- Tricholoma* (Fr.) Quél., 229, 230
- Tricholoma* Quél., 229, 230
- columbetta* Fr., 230
- equestre* (Linn.) Quél., 229
- imbricatum* Fr., 230
- melaleucum* (Fr.) Quél., 229
- panaeolum* (Fr.) Quél., 229
- personatum* (Fr.) Quél., 229
- rutilans* (Schaeff. ex Fr.) Quél., 229
- sulphureum* (Fr.) Quél., 229
- terreum* (Schaeff.) Fr., 230
- vaccinum* (Fr.) Quél., 229, 230

- Trichopeziza Berkeleyi* Sacc., 251
 carinata Cooke & Massee, 251
Grevillei (Berk.) Sacc., 251
Trientalis europaea, 223
Triticum (wheat), 203, 209, 210
Tromera Massal., 281, 283
Tromera Massal. ap. Arnold., 283
 resinae (Fr.) Korb., 283
sarcogynoides Massal., 283
xanthostigma Massal., 283
xanthostigma (Rabenh.) Massal., 283
Tuberularia Fr., 134, 231, 232
Tuberularia Tode ex. Fr., 231
Tuberularia Wiggers, 231, 232
 vulgaris Fr., 231
Tubifera ferruginea Gmel., 304
Tuburcinia Fr., 10, 15, 112, 116, 214, 223,
 224, 278
Tuburcinia Fr. sens Wor., 223
Monotropae Fr., 223
Orobanches (Mérat) Fr., 214, 223, 224
primulicola Bref., 10, 15
punctiformis (DC.) Fr., 223
Trientalis B. & Br., 214, 223
 Turfitt, G. E., "A new sclerotigenic species
 of *Penicillium*: *P. pulvillorum*, 186
Tympanopsis euomphala (Berk. & Curt.)
 Starb., 235
Uapaca Kirkiana (msuku), 325
 nitida (kasokolowe), 325
Ulmus (elm), 82, 83, 235, 236
Ulmus americana, 178
 campestris, 171, 172, 174, 176, 184
Unguicularia v. Hoehn., 248, 251
 *Winteriana (Rehm) Nannf., n.comb.,
 251
Urceolella Berkeleyi (Blox. ap. B. & Br.)
 Boud., 251
Urceolella? flaveola (Cooke) Boud., 251
 sporotricha (Oud.) Boud., 248
viburnicola (B. & Br.) Boud., 252
Uredo Pers., 222
Anemones Pers., 222
appendiculata Pers., 223
Betae Pers., 222
suaveolens Pers., 222
Viciae Fabae Pers., 222
Urocystis versus *Tuburcinia*, by the Plant
 Pathology Committee (Secretary G. C.
 Ainsworth), 214
Urocystis Rabenh., 10, 112, 214, 217, 223,
 224, 278
Anemones (Pers.) Schroet., 3, 13
Brassicace Mundkur, 112
Cepulac Frost, 4, 11, 12, 214
coralloides Rostr., 112
occulta (Wallr.) Rabenh., 4, 214, 223,
 224
Orobanches (Fr.) Fisch., 214
sorosporioides Koern., 116
 Tritici Koern., 214
Uromyces Link, 222, 223
Uromyces Tul., 222
appendiculatus Unger, 222
Betae (Pers.) Tul., 222
Betae Lév., 277
Urtica, 287
Ustilaginales, Indian, a contribution to
 wards a knowledge of, by B. B.
 Mundkur, 86
Ustilago Pers., 3, 5, 10, 98, 106, 108, 109
affinis Ell. & Everh., 111
amadelpha Syd. & Butl., 104
americana Speg., 111
Andropogonis-annulati Bref., 88, 89, 90,
 91, 93
annulata Ell. & Everh., 92
Arundinellae Bref., 113
Avenae (Pers.) Jens., 1, 3, 6, 7, 11, 13
 *Barberi Mundkur, n.sp., 98
bengalensis Syd. & Butl., 108
Burkilli Syd. & Butl., 113, 114
carbo Tul., 3
Coicis Bref., 107, 118, 119
cornuta Syd. & Butl., 110
Dactyloctenii P. Henn., 106
Dactylocteniphila P. Henn., 106
Duthiei Ricker, 91, 92
Eleusines Syd., 106
Eleusini Kulkarni, 105
Heuffleri Fuck., 13
Hordei (Pers.) Lagerh., 7, 12
hypodites Fr., 14
Ischaemi Fuck., 2, 12, 13
Kollerii Wille, 4, 5, 6, 7
Kusanoana P. Henn., 109
laevis (Kellerm. & Swing.) Magn., 276
longissima (Sow.) Tul., 5, 14
longissima (Sow.) Tul., var macro-
 spora J. J. Davis, 6
medians Biedenk., 7
Nardi Syd., 95, 96
nuda (Jens.) Rostr., 5, 13
Penniseti Rabenh., 117
 **Polytocae* Mundkur, n.sp., 118
Rottboelliae Miyake, 111
Rottboelliae Syd. & Butl., 110, 111
Scabiosae Wint., 3, 6
Schoenanthi Syd. & Butl., 96, 97, 98
sparsa Underwood, 106, 107
spermoidea B. & Br., 95, 96
spermoidea Berk., 119
Stenotaphri McAlp., 111
Stenotaphri Massee, 111
Stenotaphri P. Henn., 111
superflua Syd., 94, 95
Tragopogonis pratensis (Pers.) Wint., 3
Tritici (Pers.) Rostr., 1, 12
violacea (Pers.) Wint., 4, 5, 6, 8, 9
Vuijckii Oud. & Beijer., 10, 14
Zea (Beck) Unger, 4, 6, 8, 10, 11, 12, 18
Ustulina, studies in the genus, with special
 reference to parasitism. IV. Conidia—
 germination and infection, by W. H.
 Wilkins, 65

- Ustulina*, studies in the genus, with special reference to parasitism. V. A disease of elm (*Ulmus campestris* Sm.) caused by *Ustulina*, by W. H. Wilkins, 171
Ustulina Tul., 65, 67, 82, 83, 85, 171, 172, 184, 185
vulgaris Tul., 65, 84, 171, 172, 184, 185, 195
zonata (Lév.) Sacc., 65
- Vaccinium Myrtillus*, 296
Vitis-Idaea, 296
- Velutaria fraxinicola* (B. & Br.) Boud., 252
rufo-olivacea (A. & S. ex Fr.) Fuck., 252
- Veronica*, 203
- Verticillium* Nees, 163, 211
cinerescens Wr., 276
fuliginosum Petch., 143
- Vibrissea truncorum* A. & S. ex Fr., 247
- Viburnum Lantana*, 252
- Vicia Faba*, 4
- Viola*, 236
- Visculus Earle*, 227, 228
- Volvaria* DC., 230, 231
- Volvaria* DC. ap. Lam. & DC., 230
- Volvaria* (Fr.) Quél., 230, 231
- Volvaria* Quél., 231
bombycinæ (Schaeff.) Fr., 231
speciosa Fr., 231
volvacea (Bull.) Quél., 231
- Volvariopsis Murr.*, 231
- Volvox lacustris*, 220
- Wakefield, E. M., Review: The genus *Septobasidium*, by J. N. Couch, 233
- White grub, 133, 134
- White rot of onions, 212, 213
- Whiteheads disease of wheat, 209
- Williams, P. H., "Root rots of glasshouse plants", 211
- Wilkins, W. H., "Studies in the genus *Ustulina*, with special reference to parasitism. IV. Conidia—germination and infection, 65
 "Studies in the genus *Ustulina* with special reference to parasitism. V. A disease of elm (*Ulmus campestris* Sm.) caused by *Ustulina*, 171
- Wilson, M., "The identity and systematic position of *Camarosporium Abietis* Wilson & Anderson, 206
- Wortley, W. R. S., "The effect of lithium on mildew and wheat; a summary, 122
- Wynnella auricula (Schaeff.) Boud., 239
- Xanthocrous obliquus (Pers.) Bourd. & Galz., 169
- Xylaria Hill, 142
Hypoxylon (Linn.) Grev., 195
polymorpha Grev., 195
- Ypsilonia cuspidata Lév., 144, 145
- Zea Mais, 18
- Zignoella Sacc., 287
- Zythia Fr., 288