

INDEX

New species are indicated by an asterisk

- Acarospora Massal., 184
 Actinomyces scabies (Thaxt.) Guess.,
 150, 152
 tumuli Millard & Beeley, 152
 Actinonema Rosae (Lib.) Fr., 142, 169
 Albugo candida (Pers.) O. Kuntze,
 152, 154, 155
 Alder, 192
 Alternaria, 144, 203
 Brassicae (Berk.) Bolley, 152
 Amanita bisporiger Atk., 294
 brunnescens Atk., 294
 echinocephala Vitt., 186
 flavoconia Atk., 295
 formosa Fr., 294
 Frostiana Peck, 294
 muscaria Fr., 294, 295
 phalloides (Vaill.) Fr., 294
 verna (Bull.) Fr., 294
 Antirrhinums, 215
 Aphanomyces euteiches Drechs., 149
 Apium nodiflorum, 186
 Arctostaphylos manzanita, 221
 Arcyria stipata (Schw.) Lister, 226
 Areca, 254
 Armillaria mellea (Vahl) Fr., 160-163,
 165, 166, 305-307
 Artocarpus incisa, 19, 24, 25
 Arundel Park, 186
 Ascochyta Fabae Speg., 149
 Gossypii Syd., 201
 Phaseolorum Sacc., 149
 Pisi Lib., 149
 Violae Sacc. & Speg., 170
 Ashby, S. F., B.Sc., "Further note on
 the production of sexual organs
 in paired cultures of species and
 strains of *Phytophthora*," 254,
 with 2 text-figs.
 "Strains and taxonomy of *Phyto-*
phthora palmivora Butl. (*P. Fa-*
beri Maubl.)," 18, with 9 text-figs.
 "The production of sexual organs
 in pure cultures of *Phytophthora*
Cinnamomi Rands and *Blepharo-*
spora cambivora Petri," 260, with
 2 text-figs.
 Aspergilli, The investigation of, by
 serological methods, 69
 Aspergillus niger van Tiegh., 154
 Auricularia auricula-Judae (Linn.)
 Schroet., 181
 Authors' names and abbreviations,
 174
 Bacidia de Not., 192
 incompta Anzi, 192
 Bacillus atrosepticus van Hall, 150
 carotovorus L. R. Jones, 151, 153,
 157, 171, 172
 Lathyri Manns & Taubenh., 148,
 158, 159
 omnivorus van Hall, 172
 phytophthorus Appel, 150
 Bacterium coronafaciens Ch. Elliott,
 144
 Delphinii Bryan, 168
 Hyacinthi Wakk., 171, 172
 marginale N. A. Brown, 157
 marginatum McCulloch, 172
 Mori Boyer & Lamb., 166
 pyocyaneum (Gessard) Lehm. &
 Neum., 157
 Rhaponticum Millard, 174
 tumefaciens E.F.Sm. & Towns.,
 152, 159, 161-164, 166, 169, 173
 Bagley Wood, 181, 183
 Beta vulgaris, 98
 Bitten off, 106, 107
 Blepharospora cambivora Petri, 259-
 262
 Boletinus pictus Peck, 295
 porosus (Berk.) Fr., 295
 Boletus americanus Peck, 295
 aurantiporus Howse, 186
 auripes Peck, 295
 chromapes Frost, 295
 Frostii Russ., 295
 griseus Frost, 295
 nigrellus Peck, 295
 retipes B. & Curt., 295
 Russellii Frost, 295
 Borassus flabellifer, 33
 Botryodiplodia Theobromae Pat., 101,
 102
 Botrytis Allii Munn, 154
 cinerea Pers., 118, 129, 133, 142,
 151, 155-157, 159, 165-170, 173
 elliptica (Berk.) Cke., 172
 galanthina (B. & Br.) Sacc., 172
 infestans Mont., 39
 narcissicola Kleb., 172
 Paeoniae Oudl., 168
 parasitica Cav., 171
 polyblastis Dows., 172
 Tulipae (Lib.) Lind, 171
 Urticae Lib., 39-41, 47, 59
 Breadfruit, 19, 21, 24-27
 Bremia Lactucae Regel, 157

- Briant, A. K., and Martyn, E. B., B.A., "A leaf-spot of *Arctostaphylos manzanita*," 221, with 2 text-figs.
- Buddin, W., and Wakefield, E. M., "Further notes on the connection between *Rhizoctonia Crocorum* and *Helicobasidium purpureum*," 97
"The fungus causing leaf rot of the Carnation," 215, with 3 text-figs.
- Buellia myriocarpa Mudd, 184
- Butler, E. J., C.I.E., F.R.S., D.Sc., "The development of economic mycology in the Empire Overseas," 1
- Cacao, 18, 19, 21-29, 31-37
- Caldesiella italica Sacc., 186
- Calonectria Plowrightiana Sacc., 181
- Candelariella medians A.L.Sm., 184
vitellina A.L.Sm., 184
- Cantharellus cinnabarinus Schw., 295
fiocosus Schw., 295
- Carica papaya, 19, 24
- Carnation leaf rot, 215
- Carrots, 97
- Cartwright, K. St G., "Notes on basidiomycetes grown in culture," 300, with 4 text-figs.
- Castor oil, 253
- Cattleya, 21, 26
- Cayley, Dorothy M., "Some observations on mycetozoa of the genus *Didymium*," 227, with Pls. v, vi, and 3 text-figs.
- Cenangium Prunastri (Pers.) Fr., 162
- Cephalothecium roseum Cda., 160
- Ceratiomyxa Schroet., 243, 244
- Cercospora beticola Sacc., 153
Bloxami B. & Br., 152
cantuariensis Salm. & Worm., 173
Fabae Fautr., 149
Melonis Cke., 156
- Cercosporella Antirrhini Wakef., 169, 220
- Chapman, A. Chaston, F.R.S., "A new species of oidium," 291, with Pl. vii
- Chestnut blight, 294
- Chippindale, H. G., M.Sc., "The development in culture of *Aschochyta Gossypii* Syd.," 201, with 23 text-figs.
- Chlorella, 138
infusionum Beij., 136
- Chlorococcum Fr., 136
humicola (Naeg.) Rabenh., 135, 136
Menegini, 136
viride Ag., 135
- Chlorosphaera limicola Beyer., 135
- Chrysophlyctis endobiotica Schilb., 150
- Citrus, 19, 21, 24-27, 32, 35, 36
- Cladonia Hill, 192
digitata Hoffm., 137, 138
- Cladosporium album Dows., 170
carpophilum Thuem., 163, 164
cucumerinum Ell. & Arth., 156
fulvum Cke., 159
herbarum (Link) Fr., 144
- Clasterosporium carpophilum (Lév.) Aderh., 164
- Clavaria pistillaris (Linn.) Fr., 186
- Claviceps purpurea (Fr.) Tul., 143-146
- Cleistocarpic, 285
- Clitocybe conglobata (Vitt.) Bres., 186
decastes Fr., 186
- Clitopilus abortivus B. & Curt., 295
- Clover, Red, 94
White, 94, 96
- Coccynia, 184
- Cocoa, 25
- Coconut, 19, 21-27, 32-37, 253
- Coleosporium Campanulae (Pers.) Lév., 167
- Collar-rot, 106, 107
- Colletotrichum atramentarium (B. & Br.) Taubenh., 151, 158
circinans Vogl., 154
Lindemuthianum (Sacc. & Magn.) Bri. & Cav., 149
Lini (Westerd.) Toch., 173
linicolum Pethybr. & Laff., 173
oligochaetum Cav., 156
tabificum Pethybr., 151, 158
- Collybia familia Peck, 295
strictipes Peck, 295
velutipes (Curt.) Fr., 166
- Coniothecium chomatosporum Cda., 160
- Coniothyrium Fuckelii Sacc., 169
Rosarum Cke & Harkn., 169
- Corner, E. J. H., B.A., "Studies in the morphology of Discomycetes.
1. The marginal growth of apothecia," 263, with 4 text-figs.
2. "The structure and development of the ascocarp," 275, with 7 text-figs.
- Corticium lactescens Berk., 186
Solani Bourd. & Galz., 142, 150, 152
- Cortinarius corrugatus Peck, 295
cylindripes Kauff., 295
flavifolius Peck, 295
Queletii Bat., 186
triumphans Fr., 186
- Coryneum Beijerinckii Oud., 164
- Cotton, 19, 22, 24, 25, 27, 35, 36, 98, 100, 249-253
- Council-Barnes, Dr B., 185
Buckley, W. D., 185
- Crinipellis zonatus (Peck) v. Hoehn., 295

- Cronartium ribicola* Dietr., 166, 181
Cystococcus Hedlum, 136
 Naeg., 136
 humicola Gerneck, 136, 138
 humicola Naeg., 135, 136
Cystopus candidus (Pers.) de Bary,
 141, 152, 154, 155
 cubicus (Strauss) de Bary, 158
Cytospora Ehrenb., 162

 Damping off diseases, 142
Dendrobium, 19, 21, 26
Dianthus, 215, 216
Diaporthe pernicioso March., 162
Dictylococcus Wille, 136
Dictyostelium mucoroides Bref., 243-
 245
Didymella applanata (Niessl) Sacc.,
 164
 Lycopersici Kleb., 156, 158
Didymellina Iridis (Desm.) v. Hoehn.,
 173
 macrospora Kleb., 173
Didymium Schrad., 227
 difforme Duby, 228-234, 236-242,
 245-247
 effusum Link, 228, 233, 234, 244,
 245
 eximium (Peck) Lister, 231
 melanospermum (Pers.) Macbr., 235
 nigripes Fr., 228, 230, 231, 234, 235,
 245-246
 squamulosum Fr., 228, 230, 234,
 235, 246
 xanthopus (Fr.) Lister, 228, 230,
 231, 234
Dilophospora Alopecuri (Fr.) Fr., 143
 graminis Desm., 143
Diplocarpon Earliana (Ell. & Everh.)
 Wolf, 165
 Rosae Wolf, 142, 169
Diplodia, Fr., 100, 101, 104
Diplodina Lycopersici (Cke.) Hollós,
 156, 158
 Diseases, Damping off, 142
 New and interesting plant, 187
 Seed mixtures and the incidence of
 fungal, 88
 Tea root, 99
Dothidella Trifolii (Pers.) Bayl. Elliott
 & Stansf., 147

Eartham Wood, 186
Elder, 181
 Ellis, E. H., "*Armillaria mellea* in a
 mine-working," 305, with 2 text-
 figs.
Elm, 181, 192
Endothia parasitica (Murr.) And., 294
Entoloma cuspidatum Peck, 295
Entomosporium maculatum Lév., 162
Boagaricus Krieg., 295

Epichloe typhina (Fr.) Tul., 146
Erostrotheca multiformis Martin &
 Charles, 170
Erysiphe Cichoracearum DC., 156,
 167, 168, 170
 graminis DC., 143-145
 Polygoni DC., 147-149, 152, 157, 170
Evernia furfuracea Mann., 137
 prunastri Ach., 137, 139
Exoascus Cerasi Sadeb., 163
 deformans Fuck., 164, 171
 insititiae Sadeb., 162
 minor Sadeb., 163
 Pruni Fuck., 162
Exobasidium Vaccinii Fuck., 171

Fabraea Fragariae Kleb., 165
 maculata Atk., 162
 Fenton, E. W., M.A., B.Sc., "Seed
 mixtures and the incidence of
 fungal diseases," 88
Fir, Douglas, 181
Fomes lamaoensis Murch., 103-106
 lignosus (Klotzsch) Lloyd, 99, 104
 pomaceus (Pers.) Lloyd, 163, 164
Foray—Bristol, 185
 Littlehampton, 185
 Oxford, 181
Forays, Some fungus, in America, 293
Fuligo varians Somm., 235
 Fungi, Problems of development in
 the, 193
Fusarium Link, 142, 156, 160, 167, 173
 avenaceum (Fr.) Sacc., 144
 caeruleum (Lib.) Sacc., 151
 culmorum (W.G.Sm.) Sacc., 144, 168
 fructigena Fr., 161
 Lini Laff., 173
 Lycopersici Sacc., 159
Fusicladium Cerasi (Rabenh.) Sacc.,
 163
 pirinum (Lib.) Fuck., 161

 Gadd, C. H., D.Sc., "*Rhizoctonia bata-
 tica* and tea root diseases," 99
 Garside, S., M.Sc., "The structure and
 mode of reproduction of *Siphula
 tabularis* Nyl.," 60, with Pl. 1, and
 4 text-figs.
Gentiana acaulis, 187
 amarella, 187
 verna, 187
Gloeodes pomigera (Schw.) Colby, 160
Gloeosporium ampelophagum (Pass.)
 Sacc., 166
 caulivorum Kirchn., 147
 concentricum (Grev.) B. & Br., 155
 fructigenum Berk., 160
 Ribis (Lib.) Mont. & Desm., 165
 venetum Speg., 164
Glomerella cingulata (Stenom.) Spauld.
 & v. Schrank, 160

- Gnomonia erythrostoma* (Pers.)
 Auersw., 163
leptostyla (Fr.) Ces. & de Not., 167
Rubi (Rehm) Wint., 165
 Green, Col. C. Theodore, "Fungi and their haunts," 187
 Ground-nut, 100
 Guava, 252, 253
 Gwynne-Vaughan, Helen, D.B.E., LL.D., D.Sc., F.L.S., "Heterothallism," 181
 "Problems of development in the fungi," 187, 193
Gyalecta Flotovii Koerb., 192
Gymnosporangium Hedw.fil., 161
confusum Plowr., 162

Helicobasidium purpureum (Tul.) Pat., 94, 97-99, 147, 148, 151-153, 156, 157, 172
Helminthosporium Avenae (Bri. & Cav.) Eid., 144
gramineum Rabenh., 145
teres Sacc., 145
Hemitrichia Rostaf., 225, 226
 **imperialis* Lister, 226-227
leiocarpa (Cke.) Lister, 226
stipata (Schw.) Macbr., 226
Heteropatella Antirrhini Budd. & Wakef., 169, 215-220
 **Dianthi* Budd. & Wakef., 216-220, with 3 text-figs.
Heterosporium echinulatum (Berk.) Cke., 167, 170
gracile Sacc., 173, 186
Syringae Kleb., 171
Hevea, 19, 21, 22, 24-29, 31, 35-37, 255
 Holly, 192
 Hosts, Index of, 176
Hydnum pulcherrimum Peck, 295
Hygrophorus cantharellus Schw., 295
miniatus Fr., 295
Peckii Atk., 295
 Hypnocyts, 203
Hypomyces lactifluorum (Schw.) Tul., 295

 Iris, 186

 Jute, 100

Kabatiella caulivora (Kirchn.) Karak., 147
Keithia thujina Durand, 181
 Knight, H. H., M.A., "Sussex Lichens," 191

Lactarius atroviridis Peck, 295
deceptivus Peck, 295
griseus Peck, 295
hygrophoroides B. & Curt., 295
indigo Schw., 295

Lecanora galactinia Ach., 184
Lentinus fimbriatus Curr., 186
Lenzites saepiaria (Wulf.) Fr., 300-304
Lepiota acerina Peck, 295
Lepraria Ach., 184
Leptothyrium Pomi (Mont. & Fr.) Sacc., 160
Lichen verrucosus Linn.fil., 61
 Lichens of the Oxford foray, 183
 Sussex, 191
 The gonidium common to many, 135
 Lister, Gulielma, F.L.S., "A new species of *Hemitrichia* from Japan," 225, Pl. IV
 Littlehampton foray, 185

Macrophomina Phaseoli (Maubl.) Ashby, 99, 100
Macrosporium Fr., 222, 224
commune Rabenh., 224
parasiticum Thuem., 224
sarciniforme Cav., 224
sarcinula Berk., 224, 225
Marasmius nigripes Peck, 295
siccus Schw., 295
Marssonina Delastrei (Delacr.) Sacc., 217
Fragariae (Sacc.) Kleb., 165
Juglandis (Lib.) Magn., 167
panattoniana Berl., 157
Secalis (Oud.) Magn., 145, 146
 Martyn, E. B., B.A., and Briant, A. K., M.A., "A leaf-spot of *Arctostaphylos manzanita*," 221, with 2 text-figs.
 Matsumoto, Prof. T., "The investigation of *Aspergilli* by serological methods," 69
Medicago lupulina, 94, 95, 97
Melampsora Lini (Pers.) Desm., 173
 Members, List of, 309
Meria Laricis Vuillemin., 181
 Michel Grove, 186, 192
Microsphaera Grossulariae (Wallr.) Lév., 165
 Mildew, Apple, 109
 Downy, 142
 Mildews, Two downy, of the Nettle, 38-59
 Mitra, M., M.Sc., F.L.S., "*Phytophthora parasitica* Dast. causing 'Damping off' disease of Cotton seedlings and fruit-rot of Guava in India," 249, with 2 text-figs.
Monilia cinerea Bon., 160-163
fructigena Pers., 160-163
 Moore, W. C., and Smith, Dr Alex., "New and interesting plant diseases," 187
Mycena Leaiana Berk., 295
Mycogone perniciosa Magn., 174

- Mycosphaerella brassicicola* (Fr.) Lindau, 154
carinthiaca Jaap, 147
Fragariae (Tul.) Lindau, 165
sentina (Fr.) Schroet., 161
Myxosporium corticolum Edgert., 160

Nectria cinnabarina (Tode) Fr., 160, 161, 165, 166
ditissima Tul., 159
galligena Bres., 159, 161
 Nettle, 38-59
 North Wood, 186
 Nutmeg, 19

 Oak, 181
Odontadenia, 19, 22, 26
Oidium Link, 170
Chrysanthemi Rabenh., 168
matalense Castell., 293
 *new species of, 291, 293, with Pl. vii
Tuckeri Berk., 166
Omphalia campanella (Batsch) Fr., 295
Oospora pustulans Owen & Wakef., 151
scabies Thaxt., 150
Ophiobolus graminis Sacc., 143-145
 Orchids, 19
 Oxford foray, 181

 Palm, 19, 33, 34
Palmyra, 24, 25, 33, 36
Sabal, 21, 32
 Papaw, 19, 22, 24-27
Parmelia caperata Ach., 184
 Paul, W. R. C., B.A., B.Sc., "A comparative morphological and physiological study of a number of strains of *Botrytis cinerea* Pers. with special reference to their virulence," 118, with Pl. II, and 2 text-figs.
 Paulson, R., F.L.S., F.R.M.S., "Lichens of the Oxford foray," 183
 "The gonidium common to many lichens," 135, with Pl. III
Penicillium expansum Thom, 159, 161
Gladioli McCulloch & Thom, 172
Peroneutypa heteracantha Sacc., 181
Peronoplasmopara Humuli Miyabe & Tak., 173
Peronospora *de Bary Salm. & Ware, 47, 48, 50-53, 59
effusa (Grev.) Rabenh., 159
parasitica (Pers.) Tul., 152, 154, 155, 170
Schachtii Fuck., 152
Schleideni Unger, 153, 154
sparsa Berk., 169
Trifoliorum de Bary, 147, 148
Urticae de Bary, 42-46

Peronospora Urticae (Lib.) Casp., 38-41, 44, 47, 48, 59
Viciae (Berk.) de Bary, 148, 149
Pertusaria pustulata Nyl., 191
 Petherbridge, F. R., M.A., and Weston, W. A. R. D., M.A., "Observations on the spread of the apple mildew fungus, *Podosphaera leucotricha* (Ell. & Everh.) Salm.," 109
Phellomyces sclerotiphorus Frank, 151
Pholiota adiposa Fr., 304
rugosa Peck, 295
Phoma apicola Kleb., 157
Betae (Oud.) Frank, 152, 153
destructiva Plowr., 158
Lavandulae Gab., 168
Lingam (Tode) Desm., 152, 155
Napobrassicae Rostr., 152, 155
oleracea Sacc., 152, 155
tuberosa Melh. Rosenb. & E. S. Schultz, 151
Phomopsis cinerascens (Sacc.) Trav., 166
Phragmidium mucronatum (Pers.) Schlecht., 169
Rubi-Idaei (Pers.) Karst., 164
subcorticium Wint., 169
violaceum (Schultz) Wint., 165
Phyllosticta Pers., 160
Antirrhini Syd., 169
Physalacria inflata (Schw.) Peck, 295
Physalospora Cydoniae Arn., 160
Physarella oblonga (B. & Curt.) Morg., 225
Physarum didermoides Rostaf., 233, 243-245
Phytophthora Arecae (Colem.) Pethybr., 254-256
Cactorum (Leb. & Cohn) Schroet., 159
Cinnamomi Rands, 31, 254-259
Colocasiae Rac., 23
cryptogea Pethybr. & Laff., 31, 142, 158, 167, 171, 254-259, 262
erythroseptica Pethybr., 30, 31, 150
Faberi Maubl., 18, 26, 33, 34, 253
infestans (Mont.) de Bary, 31, 39, 150
Meadii McKrae, 254-256
Nicotianae Br. de Haan, 252
omnivora de Bary, 33
palmivora Butl., 18, 23-27, 29-31, 33-37, 253, 254, 256, 257
parasitica Dast., 23, 29-31, 35, 142, 158, 249-254, 259
Phaseoli Thaxt., 31
Richardiae Buism., 167, 257-259, 262
Syringae Kleb., 159
terrestris Sherb., 158
Theobromae Colem., 33, 34

- Picea sitchensis*, 95, 96
Pinus Strobus, 181
Placodium murorum DC., 184
Plasmodiophora Brassicae Woron., 152, 154, 155, 170
Plasmodiophora viticola (B. & Curt.) Berl. & de Toni, 166
Plectodiscella veneta Burkh., 164
Pleospora herbarum (Pers.) Rabenh., 224, 225
 pomorum Horne, 160
Pleurotus sapidus Schulz., 186
Plowrightia ribesia (Pers.) Sacc., 142, 165, 168
Podosphaera leucotricha (Ell. & Everh.) Salm., 109, 159, 161, 162
 Oxyacanthae (DC.) de Bary var. *tridactyla* (Wallr.) Salm., 162
Polyporus Berkeleyi Fr., 295
 nummularius (Bull.) Quéf., 186
 picipes Fr., 186
 radicatus Schw., 295
 varius, Fr., 186
Polyspora Lini Laff., 173
Polythrincium Trifolii Kunze, 147
Poria hypolateritia Berk., 101, 104, 105
 viridans Berk., 186
Prasiola Ag., 136
 Presidents—Gwynne-Vaughan, Helen, D.B.E., LL.D., D.Sc., F.L.S., 187
 Wakefield, E. M., M.A., F.L.S., 185
 Proceedings, 179
Protococcus viridis (Ag.) Cke., 38
Protomyces inundatus Dang., 186
Psaliota placomyces Peck, 295
Pseudodiscosia Hoesterm. & Laub., 215, 217-219
 Antirrhini Budd. & Wakef., 220
 Dianthi Hoesterm. & Laub., 167, 213, 214, 217, 218
Pseudomonas campestris (Pamm.) E.F.Sm., 151, 154, 155
 destructans Potter, 151
 Iridis van Hall, 172
 Juglandis Pierce, 167
 Tolaasi S.G.Paine, 174
Pseudoperonospora Humuli (Miy. & Takah.) Wils., 45, 50, 173
 **Urticae* (Lib.) Salm. & Ware, 38, 46-51, 59, text-fig. 6
Pseudopeziza Medicaginis (Lib.) Sacc., 147, 148
 Ribis Kleb., 165, 166
 Trifolii Kunze, 147
Psilocybe larga Kauff., 295
Puccinia aegra Grove, 170
 anomala Rostr., 145
 Asparagi DC., 153
 Chrysanthemi Roze, 168
 coronifera Kleb., 144
 dispersa Erikss., 146
Puccinia Gentianae (Strauss) Mart., 187
 glumarum (Schm.) Erikss. & Henn., 143, 145, 146
 graminis Pers., 143-145
 Iridis (DC.) Wallr., 173
 Lichnidearum Link, f. *Dianthi* Grove, 170
 Lolii Niels., 144
 Malvacearum Mont., 168
 Menthae Pers., 159
 Phlei-pratensis Erikss. & Henn., 146
 Phragmitis (Schum.) Koern., 174
 Porri (Sow.) Wint., 153
 Pringsheimiana Kleb., 165
 Pruni-spinosae Pers., 163, 167
 secalina Grove, 146
 simplex Erikss. & Henn., 145
 tritricina Erikss., 143
 Violae (Schum.) DC., 70
Pyrenophora teres (Died.) Drechsl., 145
Pythiomorpha gonapodioides Peters., 259
Pythium Pringsh., 168
 aphanidermatum (Eds.) Fitzp., 152, 252
 de Baryanum Hesse, 142, 152, 155
 palmivorum Butl., 33
 Ramsbottom, J., O.B.E., M.A., "Fairy Rings," 187
 "The problem of species in fungi," 181
 and Rea, Carleton, "Some fungus forays in America," 293
Ramularia agrestis Sacc., 170
 Armoraciae Fuck., 155
 lactea (Desm.) Sacc., 170
 Tulasnei Sacc., 165
 Rea, Carleton, B.C.L., M.A., and Ramsbottom, J., "Some fungus forays in America," 293
Reticularia Lycoperdon Bull., 233, 242-245
 Review:
 H. Bourdot & A. Galzin, "Hyménomycètes de France (Hétérobasiidiés - Homobasiidiés gymnocarpes)," 177
 Rewell Forest, 186
 Wood, 186
Rhabdochloa Pseudotsugae Syd., 181
Rhizoctonia bataticola (Taub.) Butl., 99-109
 Crocorum (Pers.) DC., 94-99, 147, 148, 151-153, 156, 157, 172
 Solani Kuehn, 142, 150
 violacea Tul., 94, 147, 148, 151-153, 156, 157, 172
Rhizomorpha subcorticalis Pers., 307

- Rhizopus nigricans Ehrenb., 158
 stolonifer (Ehrenb.) Lind, 158
 Rhynchosporium Secalis (Oud.) Davis,
 145, 146
 Rosellinia arcuata (Curr.) Sacc. et
 Trott., 101, 104, 105, 107
 necatrix (Hart.) Berl., 161
 Rules, 325
 Rumex Acetosella, 96
- Salmon, Prof. E. S., and Ware, W. M.,
 M.Sc., "Two downy mildews of
 the nettle: *Pseudoperonospora*
Urticae (Lib.) Salm. & Ware, and
Peronospora de Baryi Salm. &
 Ware," 38, with 6 text-figs.
- Sclerotinia bulborum Wakk., 171
 cinerea Schroet., 160-164
 fructigena Schroet., 160-164
 Libertiana (Lib.) Fuck., 149, 150,
 156, 157
 Mespili Schellenb., 162
 Sclerotiorum (Lib.) de Bary, 149,
 150, 156, 157
 Trifoliorum Erikss., 94, 147, 148
 Sclerotium cepivorum Berk., 153, 154
 Gladioli Massey, 172
 Tuliparum Kleb., 171
- Seeds, 88
 Septogloeum Mori (Lib.) Bri. & Cav.,
 166
 Septoria Apii Chester, 157
 Azaleae Vogl., 171
 chrysanthemella Sacc., 168
 Dianthi Desm., 167
 Gladioli Pass., 172
 glumarum Pass., 143
 Lycopersici Speg., 158
 nodorum Berk., 143
 Paeoniae West., 168
 Petroselini Desm. var. Apii Bri. &
 Cav., 157
 pyricola Desm., 161
 Rosae (Lib.) Fr., 169
 Tritici Desm., 143
 Violae West., 170
 Sesamum, 253
 Siphula ceratites E. Fries, 61
 tabularis Nyl., 60-69, Pl. I
- Smith, Dr Alex., and Moore, W. C.,
 "New and interesting plant
 diseases," 187
 Spathularia velutipes Cke. and Farl.,
 295
 Sphaerotheca Humuli (DC.) Burr.,
 164, 165, 173
 mors-uvae (Schw.) Berk., 165, 166
 pannosa (Wallr.) Lév., 169
 Persicae Woron., 164
 Sphaerulina Rehmanniana Jaap, 169
 Spondylocadium atrovirens Harz.,
 151
- Spongospora subterranea (Wallr.)
 Lagerh., 150
 Sporidesmium putrefaciens Fuck., 153
 Sporocybe Azaleae (Peck) Sacc., 171
 Spruce, Sitka, 95, 96, 98
 Stagonospora Curtisii (Berk.) Sacc.,
 172
 Narcissi Hollós, 172
 Staurothele hymenogonia Th.Fr., 184
 Stenocybe byssacea Nyl., 192
 septata Rehm, 192
 Stereocaulon tabulare Ach., 61
 Stereum diaphanum (Schw.) Cke., 295
 fasciatum (Schw.) Fr., 295
 purpureum Pers., 160-164, 171
 rameale Schw., 295
 Sterigmatocystis niger van Tiegh.,
 154
 Sycamore, 181
 Synchytrium endobioticum (Schilb.)
 Perc., 150
- Taphrina bullata (Berk.) Tul., 161
 Cerasi (Fuck.) Sadeb., 163
 deformans (Berk.) Tul., 164, 171
 minor Sadeb., 163
 Pruni (Fuck.) Tul., 162
 Tea, 99-108
 Thielavia basicola Zopf, 149, 174
 Thielaviopsis basicola (Berk.) Ferr.,
 174
 Thuja, 181
 Tilletia Caries (DC.) Tul., 143
 Tritici (Bjerk.) Wint., 143
 Trebouxia Puym., 136, 138
 Tremella reticulata (Berk.) Farl., 295
 Tremellodendron candidum (Schw.)
 Atk., 295
 pallidum (Schw.) Burt., 295
 Trichia varia Pers., 241
 Trichothecium roseum Link, 160
 Trifolium pratense, 94
 repens, 94, 96
 Tulip, 256-258
 Turbinulate, 285
- Uncinula necator (Schw.) Burr., 166
 Urocystis Anemones (Pers.) Wint.,
 167
 Cepulae Frost, 153
 Gladioli (Requien) W.G.Sm., 172
 occulta (Wallr.) Rabenh., 146
 Violae (Sow.) Fisch. v. Waldh.,
 170
 Uromyces Betae (Pers.) Tul., 152
 caryophyllinus (Schrank) Schroet.,
 167
 Dactylidis Otth, 146
 Dianthi (Pers.) Niessl, 167
 Erythronii DC., 172
 Fabae (Pers.) de Bary, 148, 149
 flectens Lagerh., 147

- Uromyces Lili (Link) Fuck., 172
 Onobrychidis (Desm.) Lév., 148
 striatus Schroet., 147
 Trifolii (Hedw. fil.) Lév., 147
 Trifolii-repentis Liro, 147
 Urophlyctis Alfafee (Lagerh.) Magn.,
 148
 Urtica dioica, 41-45, 48, 50, 54, 55,
 59
 urens, 39, 42-46, 48-52, 54, 55, 59
 Ustilago Avenae (Pers.) Jens., 144
 Hordei (Pers.) Kellerm., 145
 Kolleri Wille, 144
 laevis (Kellerm. & Swing.) Magn.,
 144
 nuda (Jens.) Rostr., 145
 Tritici (Pers.) Jens., 143
 Ustulina zonata (Lév.) Sacc., 99, 104,
 105, 107

 Vanda, 21, 26
 Venturia Cerasi Aderh., 163
 pirina Aderh., 161
 Vermicularia varians Ducom., 151,
 158
 Verticillium alboatrum Reinke &
 Berth., 151, 159
 Dahliae Kleb., 159, 164
 Vilmorinii Westerd. & v. Luijk, 168
 Vice-President—Potter, Prof. M. C.,
 Sc.D., M.A., F.L.S., 185
 Virus, 149, 150, 156, 158, 164, 166,
 172-174
 Volvaria bombycina (Schaeff.) Fr.,
 186

 Wakefield, E. M., M.A., F.L.S., 181
 Littlehampton foray report, 185
 Oxford foray report, 181
 Review of "Hyménomycètes de
 France (Hétérobasidiés-Homo-
 basidiés gymnocarpes)" by Bour-
 dot and Galzin, 177
 and Buddin, W., "Further notes on
 the connection between *Rhizo-
 octonia Crocorum* and *Helico-
 basidium purpureum*," 97
 "The fungus causing leaf rot of the
 Carnation," 215, with 3 text-figs.
 Ware, W. M., M.Sc., "Note on *Rhizo-
 octonia Crocorum* (Pers.) DC.," 94
 and Salmon, E. S., "Two downy
 mildews of the nettle: *Pseudo-
 peronospora Urticae* (Lib.) Salm.
 & Ware, and *Peronospora de Baryi*
 Salm. & Ware," 38, with 6 text-
 figs.
 Watson, H., "Field notes on an attack
 by *Rhizoctonia Crocorum* on Sitka
 Spruce (*Picea sitchensis*)," 95
 Weston, W. A. Dillon, M.A., "Obser-
 vations on the bacterial and
 fungal flora of the upper air," 111
 and Petherbridge, F. R., M.A.,
 "Observations on the spread of
 the apple-mildew fungus *Podo-
 sphaera leucotricha* (Ell. & Everh.)
 Salm.," 109
 Wytham Woods, 181, 183

 Xanthoria parietina Th.Fr., 135-138