
North American Fungi

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- 1 *Lenzites sepiaria* Fr.
- 2 *Lenzites betulina* Fr.
- 3 *Hydnum Ellisianum* Thuem.
- 4 *Hydnum fragilissimum* B. & C.
- 5 *Polyporus lucidus* Fr.
- 6 *Polyporus adustus* Fr.
- 7 *Polyporus versicolor* Fr.
- 8 *Polyporus abietinus* Fr.
- 9 *Polyporus vaporarius* Fr.
- 10 *Trametes suaveolens* Fr.
- 11 *Trametes sepium* Berk.
- 12 *Thelephora pedicellata* Schw.
- 13 *Hymenochaete tabacina* Lév.
- 14 *Hymenochaete corrugata* Berk.
- 15 *Stereum albobadium* Fr.
- 16 *Stereum Curtisii* Berk.
- 17 *Stereum ochraceoflavum* Schw.
- 18 *Stereum versicolor* Fr. var. *fasciata* Schw.
- 19 *Stereum striatum* Fr.
- 20 *Corticium incarnatum* Fr.
- 21 *Corticium fumigatum* Thuem.
- 22 *Corticium rubrocanum* Thuem.
- 23 *Crinula paradoxa* B. & C.
- 24 *Scleroderma Bovista* Fr.
- 25 *Phoma nebulosa* Berk.
- 26 *Phoma uvicola* B. & C. var. *Labruscae* Thuem.
- 27 *Phoma acuum* C. & E.
- 28 *Sphaeronema pruinatum* Peck
- 29 *Sphaeropsis Sumachi* C. & E.
- 30 *Hendersonia collapsa* C. & E.
- 31 *Diplodia Zeae* Lév.
- 32 *Diplodia ilicicola* Desm.
- 33 *Diplodia viticola* Desm.
- 34 *Pestalozzia stellata* B. & C.
- 35 *Pestalozzia pezizoides* De Not.
- 36 *Torula binale* C. & E.

- 37 *Septoria phlyctaenoides* B. & C.
- 38 *Septoria Oenotherae* West.
- 39 *Excipula hispidula* Schrad.
- 40 *Micropera Drupacearum* Lév.
- 41 *Stilbum Rhoidis* B. & C.
- 42 *Fusarium heterosporium* Nees
- 43 *Illosporium coccinellum* Cooke
- 44 *Sporocybe Persicae* Schw.
- 45 *Helminthosporium inconspicuum* C. & E.
- 46 *Helminthosporium arctaesporum* C. & E.
- 47 *Cercospora Rhuina* C. & E.
- 48 *Cercospora Betaecola* Sacc.
- 49 *Cercospora grisea* C. & E.
- 50 *Cercospora Nymphaeacea* C. & E.
- 51 *Macrosporium Iridis* C. & E.
- 52 *Macrosporium fasciulatum* C. & E.
- 53 *Mystrosporium aterrimum* B. & C.
- 54 *Psilonia apalospora* B. & C.
- 55 *Podosphaera Kunzei* Lév.
- 56 *Chaetomium olivaceum* C. & E.
- 57 *Leotia lubrica* Pers.
- 58 *Geoglossum rufum* Schw.
- 59 *Peziza aurelia* Pers.
- 60 *Peziza fuscorubra* Rehm
- 61 *Peziza Andropogonis* B. & C.
- 62 *Helotium naviculasporum* Ell.
- 63 *Patellaria aureococcinea* B. & C.
- 64 *Patellaria atrata* Fr.
- 65 *Tympanis fasciculata* Schw.
- 66 *Tympanis conspersa* Fr.
- 67 *Dermatea carnea* C. & E.
- 68 *Dermatea cucurbitaria* Cooke
- 69 *Dermatea lobata* Ell.
- 70 *Dermatea tetraspora* Ell.
- 71 *Cenangium triangulare* Fr.
- 72 *Stictis fimbriata* Schw.
- 73 *Propolis leucaspis* Ell.
- 74 *Propolis versicolor* Fr.
- 75 *Hysterium Mori* Schw.
- 76 *Hysterium vulvatum* Sz.
- 77 *Hysterium viticolum* C. & P.
- 78 *Hysterium viticolum* C. & P.
- 79 *Nectria aurigera* B. & Rav.
- 80 *Nectria punicea* Kze. & Schm.
- 81 *Nectria (Gibbera) pulicaris* Fr.
- 82 *Xylaria corniformis* Fr.
- 83 *Sphaeria flabelliformis* Schw.
- 84 *Hypoxylon punctulatum* B. & Rav.
- 85 *Nummularia Bulliardii* Tul.
- 86 *Dothidea Aristidae* Schw.
- 87 *Diatrype dryophila* Curr. var. minor

- 88 *Diatrype Duriaei* Mont.
- 89 *Diatrype hystrix* Tode
- 90 *Diatrype moroides* C. & P.
- 91 *Valsa subclypeata* C. & P.
- 92 *Valsa albofusca* C. & E.
- 93 *Valsa taleola* Fr.
- 94 *Valsa cinctula* C. & P.
- 95 *Cucurbitaria Comptoniae* C. & E.
- 96 *Lophiostoma scelestum* C. & E.
- 97 *Massaria vomitoria* B. & C.
- 98 *Sphaeria inflata* Ell.
- 99 *Sphaeria luteobasis* Ell.
- 100 *Sphaeria soluta* C. & E.
- 101 *Agaricus (Clitocybe) trullissatus* Ell.
- 102 *Agaricus (Pleurotus) applicatus* Batsch
- 103 *Irpex tulipiferae* Schw.
- 104 *Irpex fuscescens* Schw.
- 105 *Artocreas Micheneri* Berk. & Curt.
- 106 *Stereum frustulosum* Fr.
- 107 *Exobasidium Andromedae* Pk.
- 108 *Geaster hygrometricus* Pers.
- 109 *Geaster minimus* Schw.
- 110 *Geaster mammosus* Chev.
- 111 *Polyporus contiguus* Fr.
- 112 *Sphaeronema macrosporum* B. & C.
- 113 *Sphaeronema hispidulum* Ell.
- 114 *Sphaeropsis ribicola* C. & E.
- 115 *Sphaeropsis Alni* C. & E.
- 116 *Hendersonia Cydoniae* C. & E.
- 117 *Morthiera Mespili* Fckl. var. *Cydoniae* C. & E.
- 118 *Dinemasporium graminum* Lév.
- 119 *Discosia artocreas* Fr.
- 120 *Melanconium magnum* Berk.
- 121 *Melanconium oblongum* Berk.
- 122 *Sporidesmium hysterioideum* C. & E.
- 123 *Sporocybe byssoides* Fr.
- 124 *Helicosporium ellipticum* Pk.
- 125 *Helicosporium olivaceum* Pk.
- 126 *Clasterisporium caricinum* Schw.
- 127 *Macrosporium abruptum* C. & E.
- 128 *Septosporium velutinum* C. & E.
- 129 *Septosporium praelongum* Sacc.
- 130 *Polyactis streptothrix* C. & E.
- 131 *Streptothrix atra* B. & C.
- 132 *Graphium clavisporum* B. & C.
- 133 *Uncinula spiralis* B. & C.
- 134 *Vibrissea truncorum* Fr.
- 135 *Peziza cerea* Sow.
- 136 *Peziza Osmundae* C. & E.
- 137 *Peziza albopileata* Cke.
- 138 *Peziza pollinaria* Cke.

- 139 *Peziza fuscidula* C. & E.
- 140 *Peziza nigrescens* Cke.
- 141 *Peziza Pteridis* A. & S.
- 142 *Peziza vinosa* A. & S.
- 143 *Peziza protrusa* B. & C.
- 144 *Peziza corneola* C. & P.
- 145 *Peziza macrospora* Fckl. (sub *Durella*)
- 146 *Dermatea tabacina* Cke.
- 147 *Dermatea Kalmiae* Pk. (sub *Peziza*)
- 148 *Patellaria ferruginea* C. & E.
- 149 *Stictis quercifolia* C. & E.
- 150 *Triblidium insculptum* Cke.
- 151 *Triblidium hiascens* Cke.
- 152 *Hysterium Nova-Caesariense* Ell.
- 153 *Glonium parvulum* Ger. (sub *Hysterium*)
- 154 *Sporomega cladophila* Duby
- 155 *Sporomega Andromedae* Duby
- 156 *Hypocrea contorta* Schw.
- 157 *Hypocrea rufa* Fr.
- 158 *Hypocrea consimilis* Ell. n.sp.
- 159 *Nectria cucurbitula* Tode
- 160 *Nectria thujina* Rehm
- 161 *Nectria coccinea* Fr.
- 162 *Xylaria hypoxylon* Fr.
- 163 *Xylaria filiformis* (A. & S.) Fr.
- 164 *Hypoxylon serpens* Pers.
- 165 *Hypoxylon perforatum* Schw.
- 166 *Hypoxylon concentricum* Grev.
- 167 *Hypoxylon epiphloeum* B. & C.
- 168 *Dothidea tetraspora* B. & Br.
- 169 *Diatrype platystoma* Schw.
- 170 *Diatrype cincta* B. & Br.
- 171 *Valsa Peckii* Howe
- 172 *Valsa profusa* Fr.
- 173 *Valsa leucostoma* Fr.
- 174 *Valsa Abietis* Fr.
- 175 *Valsa quaternata* Fr.
- 176 *Valsa rugiella* C. & E.
- 177 *Valsa cenisia* De Not.
- 178 *Valsa tetraploa* B. & C.
- 179 *Valsa phomaspora* C. & E.
- 180 *Valsa myinda* C. & E.
- 181 *Sphaeria aquila* Fr.
- 182 *Sphaeria subiculata* Schw.
- 183 *Sphaeria vexata* C. & E.
- 184 *Sphaeria scopula* C. & P.
- 185 *Sphaeria grumata* Cke. (In literis.)
- 186 *Sphaeria barbirostris* Dufour
- 187 *Sphaeria orthoceras* Fr.
- 188 *Sphaeria Phaseolorum* C. & E.
- 189 *Sphaeria subexserta* C. & E.

- 190 *Sphaeria comatella* C. & E.
- 191 *Sphaeria rubella* Pers.
- 192 *Sphaeria nidulans* Schw.
- 193 *Sphaeria millegrana* Schw.
- 194 *Sphaeria parallela* Fr.
- 195 *Sphaeria orthogramma* B. & C.
- 196 *Sphaeria Ilicis* Schleich.
- 197 *Sphaeria doliolum* Pers.
- 198 *Sporormia minima* Awd.
- 199 *Venturia pulchella* C. & P.
- 200 *Venturia maculosa* Ell. n.sp.
- 201 *Synchytrium fulgens* Schrt. var. *decipiens*
- 202 *Synchytrium papillatum* Farlow
- 203 *Synchytrium Anemones* Wor.
- 204 *Cystopus candidus* (Pers.) Lév.
- 205 *Cystopus cubicus* (Pers.) Lév.
- 206 *Cystopus Bliti* (Bivon.) De Bary
- 207 *Peronospora obducens* Schrt.
- 208 *Peronospora viticola* B. & C.
- 209 *Peronospora Halstedii* Farlow
- 210 *Peronospora Halstedii* Far. var. *Ambrosiae*
- 211 *Peronospora pygmaea* Unger
- 212 *Peronospora parasitica* (Pers.) Tul.
- 213 *Peronospora effusa* (Grev.) De Bary
- 214 *Peronospora effusa* Grev. var. *Plantaginis* Farlow
- 215 *Peronospora Ficariae* Tul.
- 216 *Peronospora Euphorbiae* Fckl.
- 217 *Peronospora Potentillae* De Bary
- 218 *Peronospora nivea* Ung. var. *Geranii* Far.
- 219 *Peronospora gangliformis* Berk.
- 220 *Ramularia obovata* Fckl.
- 221 *Aecidium geranii* DC.
- 222 *Aecidium Fraxini* Schw.
- 223 *Aecidium albescens* Grev.
- 224 *Aecidium pustulatum* Curtis
- 225 *Aecidium Anemones* Pers.
- 226 *Aecidium Epilobii* DC.
- 227 *Aecidium cimicifugatum* Schw.
- 228 *Aecidium Convallariae* Schum. var. *Lilii*
- 229 *Aecidium Convallariae* Schum.
- 230 *Aecidium myricatum* Schw.
- 231 *Uromyces Hyperici* (Schw.)
- 232 *Uromyces Caladii* (Schw., Syn. Car.)
- 233 *Aecidium Caladii* Schw., Syn. Car.
- 234 *Uromyces striatus* Schrt.
- 235 *Uromyces Howei* (Peck)
- 236 *Uromyces Euphorbiae* C. & P.
- 237 *Uromyces Polygoni* Fckl.
- 238 *Uromyces Junci* (Schw.) Tul.
- 239 *Uromyces Junci* (Schw.) Tul. var. *Spartinae*
- 240 *Uromyces Peckianus* Farlow

- 241 *Uromyces Limonii* Lév.
 242 *Aecidium Statices* Desm.
 243 *Uromyces appendiculatus* (Pers.) Lév.
 244 *Uromyces apiculatus* (Strauss) Lév.
 245 *Uromyces Lespedezae* (Schw.) Peck
 246 *Uromyces Hedysari-paniculati* Schw., Syn. Car.
 247 *Pileolaria brevipes* B. & Rav.
 248 *Pileolaria brevipes* B. & Rav.
 249 *Uredo Iridis* Duby
 250 *Puccinia Circaeae* Pers.
 251 *Puccinia Nolitangeris* Cda.
 252 *Puccinia Menthae* Pers.
 253 *Puccinia Lobeliae* Ger.
 254 *Puccinia Violarum* Lk.
 255 *Puccinia Convolvuli* Cast.
 256 *Puccinia Gonolobi* Rav.
 257 *Puccinia aculeata* Lk.
 258 *Aecidium Podophylli* Schw.
 259 *Puccinia Polygonorum* Lk.
 260 *Puccinia Epilobii* DC. var. *Proserpinacae* Farlow
 261 *Puccinia Peckiana* Howe
 262 *Puccinia Prunorum* Lk.
 263 *Puccinia Compositarum* Schl.
 264 *Puccinia Xanthii* Schw.
 265 *Puccinia Helianthi* Schw.
 266 *Puccinia Caricis* Rebert.
 267 *Aecidium Urticae* Schum.
 268 *Puccinia Sorghi* Schw.
 269 *Puccinia coronata* Cda.
 270 *Gymnosporangium (Podisoma) macropus* Schw.
 271 *Gymnosporangium (Podisoma) Ellisii* Berk.
 272 *Gymnosporangium biseptatum* Ell.
 273 *Gymnosporangium clavariaeforme* DC.
 274 *Uredo Agrimoniae* DC.
 275 *Coleosporium Compositarum* Lév.
 276 *Coleosporium miniatum* (Pers.) Fckl.
 277 *Caeoma luminatum* (Schw., Syn. Am. Bor.)
 278 *Caeoma luminatum* (Schw., Syn. Am. Bor.)
 279 *Tubercularia persicina* Ditm.
 280 *Melampsora salicina* Lév.
 281 *Phragmidium speciosum* Fr.
 282 *Phragmidium incrassatum* Lk. var. *gracile*
 283 *Phragmidium obtusum* (Pers.) Sch. & Kze.
 284 *Phragmidium obtusum* (Pers.) Sch. & Kze.
 285 *Cronartium asclepiadeum* Fr.
 286 *Ustilago neglecta* Niessl
 287 *Ustilago Rabenhorstiana* Kühn
 288 *Ustilago utriculosa* Tul.
 289 *Ustilago Candollei* Tul.
 290 *Ustilago Junci* Schw.
 291 *Geminella melanogramma* (DC.) Magn.

- 292 *Urocystis occulta* (Wallr.) Rab.
293 *Urocystis occulta* (Wallr.) Rab. var. *Triticici*
294 *Urocystis Anemones* (Pers.)
295 *Sorosporium bullatum* Schrt.
296 *Ascomyces Tosquinetii* West.
297 *Taphrina aurea* (Pers.) Tul.
298 *Exoascus Pruni* Fckl.
299 *Exoascus deformans* (Berk.) var. *Potentillae*
300 *Exoascus flavus* Farlow
301 *Agaricus* (*Entoloma*) *salmonaeus* Pk.
302 *Agaricus* (*Entoloma*) *indigoferus* Ell.
303 *Hygrophorus miniatus* Fr.
304 *Panus stypticus* Fr.
305 *Polyporus parvulus* Klotzsch
306 *Polyporus giganteus* Fr.
307 *Polyporus volvatus* Pk.
308 *Polyporus cupulaeformis* Berk. & Rav.
309 *Polyporus obtusus* Berk.
310 *Polyporus gilvus* Fr.
311 *Polyporus hirsutus* Fr.
312 *Polyporus pergamenus* Fr.
313 *Polyporus ferruginosus* Schrad.
314 *Polyporus xanthus* Fr.
315 *Daedalea quercina* Pers.
316 *Merulius corium* Fr.
317 *Hydnum adustum* Schw.
318 *Hydnum septentrionale* Fr.
319 *Irpex lacteus* Fr.
320 *Irpex mollis* B. & C.?
321 *Craterellus cornucopioides* Fr.
322 *Phlebia merismoides* Fr.
323 *Stereum purpureum* F.
324 *Stereum complicatum* Fr.
325 *Stereum spadiceum* Fr.
326 *Stereum acerinum* Fr. var. *nivosum*.
327 *Hymenochaete rubiginosa* Lév.
328 *Hymenochaete Ellisii* Berk. & Cke.
329 *Corticium colliculosum* B. & C.
330 *Corticium vagum* B. & C.
331 *Corticium ochroleucum* Fr. var. *spumeum* Berk. & Rav.
332 *Clavaria mucida* Pers.
333 *Dacrymyces stillatus* Nees
334 *Lycogala epidendrum* Fr.
335 *Clathroptychium rugulosum* Rost.
336 *Diachea elegans* Fr.
337 *Sphaeronema hystricinum* Ell.
338 *Sphaeropsis opaca* C. & E.
339 *Sphaeropsis gallae* B. & C.
340 *Sphaeropsis Malorum* Berk.
341 *Hendersonia trimera* Cke.
342 *Vermicularia compacta* C. & E.

- 343 *Vermicularia venturioides* C. & E.
- 344 *Septoria kalmicola* B. & C.
- 345 *Septoria Lactucae* Pass.
- 346 *Septoria Aceris* B. & Br.
- 347 *Dinemasporium hispidulum* Schrad.
- 348 *Phlyctaena arcuata* Berk.
- 349 *Pestalozzia truncatula* Fckl.
- 350 *Pestalozzia clavata* C. & E.
- 351 *Myxosporium nitidum* Berk. & Curt.
- 352 *Torula herbarum* Lk.
- 353 *Septonema spilomeum* Berk.
- 354 *Sporidesmium compositum* Berk. & Curt.
- 355 *Sporidesmium larvatum* C. & E.
- 356 *Sporidesmium aurantiacum* B. & C.
- 357 *Tetraploa Ellisii* Cke.
- 358 *Stilbum parvulum* D. & E.
- 359 *Stilbum erythrocephalum* Ditm.
- 360 *Fusarium lateritium* Nees
- 361 *Aegerita candida* Pers.
- 362 *Hymenula fumosa* C. & E.
- 363 *Ravenelia glanduliformis* B. & C.
- 364 *Helminthosporium brachytrichum* C. & E.
- 365 *Helminthosporium interseminatum* B. & R.
- 366 *Helminthosporium macrocarpon* Grev.
- 367 *Helminthosporium persistens* Cke.
- 368 *Helminthosporium Ravenelii* Curtis
- 369 *Macrosporium inquinans* C. & E.
- 370 *Macrosporium porri* C. & E.
- 371 *Cladosporium delectum* C. & E.
- 372 *Cladosporium dendriticum* Wallr.
- 373 *Hirundinaria macrospora* Ces.
- 374 *Trichothecium griseum* Cke.
- 375 *Cercospora Resedae* Fckl.
- 376 *Fusisporium Berenice* B. & C.
- 377 *Fusisporium rimosum* Pk.
- 378 *Fusisporium pallidoroseum* Cke.
- 379 *Polyscytalum sericeum* Sacc.
- 380 *Oidium radiosum* Lib.
- 381 *Oidium simile* Berk.
- 382 *Oidium megalosporum* Berk.
- 383 *Eurotium herbariorum* Lk.
- 384 *Peziza Solenia* Pk.
- 385 *Peziza phyllophila* Pk.
- 386 *Peziza marginata* Cke.
- 387 *Peziza virginea* Fr.
- 388 *Peziza culcitella* C. & E.
- 389 *Peziza nyssaegena* Ell. n.sp.
- 390 *Peziza gracilipes* Cke.
- 391 *Peziza incondita* Ell. n.sp.
- 392 *Ombrophila violacea* Fr.
- 393 *Ombrophila purpurascens* Fr.

- 394 *Ombrophila subaurea* Cke.
395 *Ombrophila aurea* Ell. n.sp.
396 *Dermatea carnea* C. & E. var. *pallida*. Ell.
397 *Dermatea viburnicola* Ell.
398 *Patellaria gnaphaliana* C. & E.
399 *Patellaria tuberculosa* Ell. n.sp.
400 *Patellaria ligniota* Fr.
401 *Marasmius pyrinus* Ell. n.sp.
402 *Marasmius praeacutus* Ell.
403 *Lentinus Lecontei* Fr.
404 *Schizophyllum commune* Fr.
405 *Polyporus radiatus* Fr.
406 *Polyporus resinus* Fr.
407 *Stereum radiatum* Pk.
408 *Hymenochaete corticolor* B. & Rav.
409 *Corticium calceum* Fr.
410 *Corticium giganteum* Fr.
411 *Corticium arachnoideum* B. & C.
412 *Didymium xanthopus* Fr.
413 *Leptostroma petiolorum* C. & E.
414 *Hendersonia Peckii* Clinton
415 *Arthrosporium compositum* Ell. n.sp.
416 *Podosporium rigidum* Schw.
417 *Dendryphium Ellisii* Cke.
418 *Macrosporium commune* Rab.
419 *Trichothecium roseum* Fr.
420 *Zygodesmus bicolor* C. & E.
421 *Zygodesmus rubiginosus* Pk.
422 *Zygodesmus olivascens* B. & C.
423 *Zygodesmus chlorochaites* Ell. n.sp.
424 *Erysiphe lamprocarpa* Lév.
425 *Uncinula adunca* Lév.
426 *Uncinula macrospora* Pk.
427 *Uncinula circinata* C. & P.
428 *Microsphaera pulchra* C. & P.
429 *Microsphaera extensa* C. & P.
430 *Microsphaera Vaccinii* C. & P.
431 *Microsphaera Euphorbiae* B. & C.
432 *Microsphaera Viburni* Howe
433 *Mitrla paludosa* Fr.
434 *Peziza coccinea* Jacq.
435 *Peziza floccosa* Schw.
436 *Peziza occidentalis* Schw
437 *Peziza nebulosa* Cke.
438 *Peziza regalis* C. & E.
439 *Peziza pulverulenta* Lib.
440 *Peziza cervinula* Cke.
441 *Peziza luteodisca* Pk. in literis
442 *Peziza (Niptera) Polygoni* Rehm
443 *Peziza atrata* Pers.
444 *Peziza atrocinerea* Cke.

- 445 *Peziza subatra* C. & P.
 446 *Patellaria clavata* Ell. n.sp.
 447 *Patellaria (Lecanidion) fuscoatra* Rehm
 448 *Bulgaria inquinans* Fr.
 449 *Bulgaria rufa* Schw.
 450 *Agyrium rufum* Fr.
 451 *Agyrium herbarum* Fr.
 452 *Stictis Sesleriae* Lib.
 453 *Stictis sphaeroboloidea* (Schw.) Berk.
 454 *Propolis glauca* Ell.
 455 *Phacidium crustaceum* Curt. in herb.
 456 *Phacidium sphaeroideum* C. & E.
 457 *Hysterium pulicare* Pers.
 458 *Hysterium Gerardi* C. & P.
 459 *Hysterium subrugosum* C. & E.
 460 *Hysterium complanatum* Duby
 461 *Hysterium ellipticum* Fr. (annot. in herb.: *H. Prostii* Duby)
 462 *Glonium stellatum* Muehl.
 463 *Glonium lineare* (Fr.) Duby
 464 *Hypoderma commune* (Fr.) Duby
 465 *Lophodermium arundinaceum* ('Per.') Duby var. *Graminum*.
 466 *Angelina rufescens* (Schw.) Duby
 467 *Hypomyces Lactifluorum* Schw.
 468 *Nectria cinnabarina* Fr.
 469 *Nectria episphaeria* Fr.
 470 *Nectria Ribis* Niessl
 471 *Hypoxylon annulatum* (Schw.) Mont.
 472 *Hypoxylon annulatum* (Schw.) Fr. var. *B*.
 473 *Hypoxylon Sassafras* Schw.
 474 *Hypoxylon myriangioides* B. & C.?
 475 *Melogramma fuliginosum* (M. & N.) Ell.
 476 *Melogramma fuliginosum* (M. & N.) Ell.
 477 *Melogramma fuliginosum* (M. & N.) Ell.
 478 *Melogramma fuliginosum* (M. & N.) Ell.
 479 *Melogramma fuliginosum* (M. & N.) Ell.
 480 *Melogramma fuliginosum* (M. & N.) Ell.
 481 *Melogramma fuliginosum* (M. & N.) Ell.
 482 *Dothidea Muhlenbergiae* Ell. n.sp.
 483 *Dothidea ribesia* Pers.
 484 *Dothidea graminis* Pers.
 485 *Dothidea Piggotti* B. & Br.
 486 *Dothidea flabella* Schw.
 487 *Dothidea Lespedezae* Schw.
 488 *Dothidea Collinsii* Schw.
 489 *Nummularia discreta* (Schw.) Tul.
 490 *Diatrype disciformis* Fr. var. *Americana* Thuem.
 491 *Diatrype Stigma* Fr.
 492 *Diatrype discoidea* C. & P.
 493 *Diatrype quadrata* (Schw.) Berk.
 494 *Diatrype grandinia* Berk. & Rav.
 495 *Diatrype Badhami* Curr.

496 *Valsa decorticans* Fr.
497 *Valsa pulchella* Fr.
498 *Valsa pulchelloidea* C. & E.
499 *Sordaria coprophila* Ces. & D. Ntrs.
500 *Venturia cupressina* Rehm
501 *Polyporus sanguineus* Fr.
502 *Polyporus cinnabarinus* Fr.
503 *Polyporus obducens* Fr.
504 *Polyporus vulgaris* Fr.
505 *Trametes hydnoidea* Fr.
506 *Gloeoporus conchoides* Mont.
507 *Merulius tremellosus* Schrad.
508 *Merulius aureus* Fr.
509 *Odontia fusca* C. & E.
510 *Thelephora pallida* Schw.
511 *Thelephora terrestris* Fr.
512 *Thelephora cristata* Fr.
513 *Thelephora sebacea* Fr.
514 *Stereum versicolor* Fr.
515 *Corticium lilacinofuscum* B. & C.
516 *Corticium laeve* Fr.
517 *Corticium alutarium* B. & C.
518 *Corticium incarnatum* Fr. var. *maculans*
519 *Exidia auricula* Judae Fr.
520 *Naematelia nucleata* Schw.
521 *Hormomyces aurantiacus* Bonord.
522 *Bovista subterranea* Pk.
523 *Hemiarcyria clavata* (Pers.) Rost.
524 *Diplodia Phoradendri* Cke.
525 *Sphaeropsis pinastri* C. & E.
526 *Pestalozzia Guepini* Desm.
527 *Pestalozzia conigena* Lév.
528 *Pestalozzia monochaetoidea* Sacc. & Ell.
529 *Septoria tenella* C. & E.
530 *Septoria Liquidambaris* C. & E.
531 *Septoria Polygonorum* Desm.
532 *Septoria mirabilis* Pk.
533 *Cryptosporium epiphyllum* C. & E.
534 *Phyllosticta acericola* C. & E.
535 *Phyllosticta Myricae* Cke.
536 *Asteroma Rosae* DC.
537 *Gelatinosporium betulinum* Pk.
538 *Spermoedia Paspali* Fr.
539 *Fusarium Schweinitzii* Ell. & Hark. n.sp.
540 *Fusarium roseum* Lk.
541 *Dendryphium Harknessii* Ell. n.sp.
542 *Closterisporium herculeum* Ell. n.sp.
543 *Cladosporium Paeoniae* Sacc.
544 *Macrosporium Rubi* Ell. n.sp.
545 *Fusicladium fasciculatum* C. & E.
546 *Graphium laxum* Ell. n.sp.

- 547 *Stachyobotrys alternans* Bon.
 548 *Cercospora Ilicis* Ell. n.sp.
 549 *Cercospora Polygonorum* Cke.
 550 *Cercospora Chenopodii* Fres.
 551 *Helicosporium auratum* Ell.
 552 *Helicosporium thysanophorum* Ell. & Hark. n.sp.
 553 *Penicillium repens* C. & E.
 554 *Sporotrichum aeruginosum* Schw.
 555 *Menispora glauconigra* C. & E.
 556 *Epochnium macrosporoideum* Berk.
 557 *Sphaerotheca Castagnei* Lév.
 558 *Erysiphe communis* Schl.
 559 *Microsphaera Dubyi* Lév.
 560 *Chaetomium elatum* Kze.
 561 *Ascomyces anomalus* E. & H. n.sp.
 562 *Peziza (Lachnea) Hainesii* Ell. n.sp.
 563 *Peziza (Dasys.) miniopsis* Ell. n.sp.
 564 *Peziza turbinulata* Schw.
 565 *Peziza denigrata* Kze.
 566 *Peziza introvirida* C. & E.
 567 *Cenangium acuum* C. & P.
 568 *Psilopezia nummularia* Berk.
 569 *Stictis linearis* C. & E.
 570 *Glonium nitidum* Ell.
 571 *Hysterium stictoideum* C. & E.
 572 *Nectria Brassicae* Ell. & Sacc.
 573 *Nectria sanguinea* Fr.
 574 *Nectria aureofulva* C. & E.
 575 *Hypoxylon multifforme* Fr.
 576 *Hypoxylon atropunctatum* Schw.
 577 *Eutypa subtectata* Fr.
 578 *Cucurbitaria Berberidis* Gray
 579 *Sphaeria Virginica* C. & E.
 580 *Sphaeria microtheca* C. & E.
 581 *Sphaeria Hendersonia* Ell.
 582 *Sphaeria anguillida* C. & E.
 583 *Sphaeria fulgida* C. & P.
 584 *Sphaeria (Ophiobolus) collapsa* Ell. & Sacc.
 585 *Sphaeria (Lept.) Ogilviensis* B. & Br.
 586 *Sphaeria (Lept.) Bokoniae* C. & E.
 587 *Sphaeria (Lept.) hyalospora* Sacc.
 588 *Sphaeria (Didymella) lophospora* Sacc. & Speg.
 589 *Diaporthe spiculosa* Fr.
 590 *Sphaeria atrobarba* C. & E.
 591 *Sphaeria verbascicola* Schw.
 592 *Pleospora calvescens* (Fr.) Tul.
 593 *Sphaeria Eckfeldtii* Ell. n.sp.
 594 *Sphaeria Xylariaespora* C. & E.
 595 *Sphaeria heloniaefolia* C. & E.
 596 *Sphaeria Bidwellii* Ell.
 597 *Sphaerella sentina* Fr.

- 598 *Gnomonia Coryli* Batsch
599 *Sphaerella Leersiae* Pass.
600 *Microthyrium Smilacis* De Not.
601 *Poyporus Floridanus* Berk.
602 *Trametes Pini* Fr.
603 *Trametes graveolens* Schw.
604 *Favolus Europaeus* Fr.
605 *Hydnum ochraceum* Fr.
606 *Stereum papyrinum* Mont.
607 *Corticium molle* B. & C.
608 *Corticium echinosporum* Ell.
609 *Corticium salicinum* Fr.
610 *Corticium cinereum* Fr.
611 *Solenia ochracea* Pers.
612 *Clavaria ligula* Schaeff.
613 *Clavaria clavata* Peck
614 *Physarum leucophaeum* Pers.
615 *Chondrioderma Michelii* (Lib.) Rost.
616 *Phoma Psoraleae* Cke.
617 *Diplodia hyalospora* C. & E.
618 *Diplodia Euonymi* Cke.
619 *Diplodia Lupini* Cke. & Hk.
620 *Hendersonia Lupini* Cke. & Hk.
621 *Vermicularia rectispora* Cke.
622 *Septoria albopunctata* Cke.
623 *Septoria ampelina* B. & C.
624 *Septoria Baptisiae* Cke.
625 *Septoria acerina* Pk.
626 *Phyllosticta Labruscae* Thuem.
627 *Dinemasporium Robiniae* Ger.
628 *Myxormia convexula* C. & E.
629 *Discella anomala* Cke.
630 *Ceuthospora Cookei* Thuem.
631 *Ceuthospora foliicola* Lib.
632 *Coryneum Kunzei* Cda.
633 *Harknessia Eucalypti* Cke.
634 *Pestalozzia funerea* Desm.
635 *Torula maculans* Cke.
636 *Sporidesmium punctiphyllum* Cke.
637 *Sporidesmium capsularum* Thuem.
638 *Epicoccum Duriaeanum* Mont.
639 *Helminthosporium parvulum* Cke.
640 *Helminthosporium attenuatum* C. & P.
641 *Helminthosporium Hirudo* Sacc.
642 *Cercospora occidentalis* Cke.
643 *Cercospora Magnoliae* E. & H.
644 *Cercospora pulvinula* C. & E.
645 *Cercospora Liriodendri* E. & H.
646 *Cercospora graphioides* Ell.
647 *Cercospora Acetosellae* Ell.
648 *Macrosporium chartarum* Pk.

- 649 *Helicoma Mulleri* Cda.
650 *Cladosporium herbarum* Lk.
651 *Cladosporium graminum* Lk.
652 *Cladosporium fasciculatum* Cda.
653 *Botrytis acinorium* Pers.
654 *Botrytis fuliginosa* C. & E.
655 *Monilia Martinii* Ell. & Sacc.
656 *Fusidium Ravenelianum* Thuem.
657 *Gonytrichum fulvum* Ell.
658 *Rhopalomyces cervinus* Cke.
659 *Microsphaera penicillata* Lév.
660 *Mircrosphaera Ravenelii* B. & C.
661 *Uncinula flexuosa* Pk.
662 *Uncinula Clintonii* Pk.
663 *Leotia viscosa* Fr.
664 *Peziza chlora* Schw.
665 *Peziza sanguinea* Pers.
666 *Peziza acerina* C. & E.
667 *Peziza albocitrina* Cke.
668 *Peziza eustegiaeformis* B. & C.
669 *Peziza tenella* C. & E.
670 *Helotium herbarum* Fr.
671 *Cenangium Sequoiae* Plow.
672 *Stictis annulata* Cke. & Phill.
673 *Rhytisma Vaccinii* Schw.
674 *Rhytisma Curtisii* B. & Rav.
675 *Lophodermium pinastri* Schrad.
676 *Stegia Magnoliae* Rav.
677 *Nectria depauperata* Cke.
678 *Hypoxylon fuscum* Pers.
679 *Eutypa leioplaca* Fr.
680 *Eutypa velutina* Sacc.
681 *Melogramma fuliginosum* (M. & N.) Ell.
682 *Dothidea Heliopsidis* Schw.
683 *Dothidea atramentaria* B. & C.
684 *Dothidea scutula* B. & C.
685 *Dothidea perisporioides* B. & C.
686 *Diatrypella favacea* Fr.
687 *Valsa thelebola* Fr.
688 *Valsa stellulata* Fr.
689 *Valsa ventriosa* C. & E.
690 *Valsa atomaspora* Cke.
691 *Cucurbitaria morbosa* Schw.
692 *Gibbera moricarpa* Cke.
693 *Lophiostoma tingens* Ell.
694 *Sphaeria (Ohleria) rugulosa* Fckl.
695 *Sphaeria (Lept.) Tephrosiae* C. & E.
696 *Sphaeria (Lept.) pezizula* B. & C.
697 *Sphaeria (Lept.) subconica* C. & P.
698 *Sphaeria yuccaegena* Cke.
699 *Sphaeria hederæfolia* Cke.

- 700 *Venturia orbicula* C. & P.
701 *Marasmius straminipes* Pk.
702 *Marasmius cucullatus* Ell.
703 *Lenzites vialis* Pk.
704 *Paxillus porosus* Berk.
705 *Polyporus picipes* Fr.
706 *Polyporus Berkeleyi* Fr.
707 *Polyporus sulfureus* Fr.
708 *Polyporus niphodes* B. & Br.
709 *Hydnum zonatum* Batsch
710 *Hydnum graveolens* Delast.
711 *Hydnum (Odontia) farinaceum* Fr.
712 *Irpex tabacinus* Fr.
713 *Kneiffia setigera* Fr.
714 *Thelephora griseo-zonata* Cke.
715 *Thelephora zygoesmoides* Ell.
716 *Corticium glabrum* B. & C.
717 *Corticium subgiganteum* B. & C.
718 *Corticium diminuens* B. & C.
719 *Corticium laeve* Fr.
720 *Corticium quercinum* Fr.
721 *Cyphella Ravenelii* Berk.
722 *Exobasidium Cassandrae* Pk.
723 *Hypochnus rubrocinctus* Ehrb.
724 *Hypochnus albocinctus* Montg.
725 *Exidia glandulosa* Fr.
726 *Ophiotheca umbrina* Berk.
727 *Mitremyces lutescens* Schw.
728 *Crucibulum vulgare* Tul.
729 *Cythus striatus* Hoff.
730 *Leptostroma petiolorum* C. & E.
731 *Phoma librincola* Cke. & Hark.
732 *Leptothrium dryinum* Sacc.
733 *Leptothyrium protuberans* (Lév.) Sacc.
734 *Cryptosporium Neesii* Corda
735 *Cryptosporium Eucalypti* C. & H.
736 *Sphaeronema rufum* Fr.
737 *Sphaeronema Fraxini* Pk.
738 *Sphaeropsis Candollii* B. & Br.
739 *Diplodia rhuina* C. & H.
740 *Hendersonia Robiniae* West.
741 *Vermicularia culmigena* Desm.
742 *Vermicularia rectispora* Cke.
743 *Piggotia Fraxini* B. & C.
744 *Septoria niphostoma* B. & C.
745 *Septoria Galii* Ell.
746 *Septoria Trifolii* Ell.
747 *Septoria Ravenelii* Thuem.
748 *Septoria paupera* Ell.
749 *Septoria verbascicola* B. & C.
750 *Septoria graminis* Desm.

- 751 *Phyllosticta Heteromeles* C. & H.
 752 *Phyllosticta cruenta* (Fr.) Kx.
 753 *Cytispora chrysosperma* Fr.
 754 *Dinemasporium patellum* C. & E.
 755 *Dinemasporium cruciferum* Ell.
 756 *Stilbospora ovata* Pers.
 757 *Stegonosporium muricatum* Bon.
 758 *Pestalozzia Planimi* Vize
 759 *Torula opaca* Cke. (in literis)
 760 *Torula ovalispora* Berk.
 761 *Naemaspora crocea* Pers.
 762 *Cheiromyces Beaumontii* B. & C.
 763 *Sporidesmium rude* Ell.
 764 *Sporidesmium concinnum* Berk.
 765 *Coniothecium toruloideum* B. & C.
 766 *Myriococcum Everhartii* Sacc. & Ell.
 767 *Microsphaera Hedwigii* Lév.
 768 *Microsphaera Symphoricarpi* Howe
 769 *Microsphaera Grossulariae* Lév.
 770 *Microsphaera Platani* Howe?
 771 *Xylaria subterranea* Schw.
 772 *Nectria rubicarpa* Cke.
 773 *Nectria ochroleuca* Schw.
 774 *Nectria vulpina* Cke. (in literis)
 775 *Diatrype tremellophora* Ell.
 776 *Diatrype virescens* Schw.
 777 *Diatrype Cephalanthi* Schw.
 778 *Sphaeria (Pleospora) De Notata* C. & E.
 779 *Sphaeria avocetta* C. & E.
 780 *Sphaeria graopsis* Ell.
 781 *Sphaeria diaphana* C. & E.
 782 *Sphaeria melanostigma* C. & E.
 783 *Sphaeria atriella* C. & E.
 784 *Sphaeria (Physalospora) oxyspora* E. & S.
 785 *Sphaeria echinophila* Schw.
 786 *Sphaeria Clavariae* Awd.
 787 *Diaporthe apiculosa* Ell.
 788 *Ceratostoma fallax* Cke. & Sacc.
 789 *Asterina pinastri* Ell. & Sacc.
 790 *Asterina ramularis* Ell.
 791 *Asterina Plantaginis* Ell. n.sp.
 792 *Venturia barbula* B. & Br.
 793 *Dichaena quercina* Fr.
 794 *Sphaerella cerasina* Cke.
 795 *Sphaerella petiolicola* Desm.
 796 *Sphaerella cinerascens* Fck.
 797 *Sphaerella hypericina* Ell. n.sp.
 798 *Sphaerella Dendromeconis* C. & H.
 799 *Sphaerella Gaultheriae* C. & E.
 800 *Sphaerella magnoliae* Ell.
 801 *Polyporus applanatus* Fr.

- 802 *Polyporus Curtisii* Berk.
803 *Polyporus pubescens* Fr.
804 *Polyporus tenellus* Berk. & Cke.
805 *Milleria herbatica* Pk.
806 *Corticium epiphyllum* Pers.
807 *Graphiola Phoenicis* Poit.
808 *Ceratium hydroides* A. & S.
809 *Fusarium Andropogonis* Cke.
810 *Volutella Buxi* Berk.
811 *Volutella comata* Ell.
812 *Volutella diaphana* Ell.
813 *Coccularia graminis* Cke.
814 *Colletotrichum lineola* Cda.
815 *Ellisiella caudata* Sacc.
816 *Macrosporium caudatum* C. & E.
817 *Polythrincium Trifolii* Kunze
818 *Isariopsis Grayiana* Ell.
819 *Ramularia Nemopanthis* E. & P.
820 *Cercospora Violae* Sacc.
821 *Cercospora malvicola* Ell. & Martin n.sp.
822 *Cercospora moricola* Cke.
823 *Cercospora clavata* Ger.
824 *Rhinotrichum Curtisii* Berk.
825 *Rhinotrichum ramosissimum* B. & C.
826 *Botrytis Sphagnum* Cke.
827 *Botrytis epigaea* Pers.
828 *Penicillium roseum* Lk.
829 *Zygodessmus rudis* Ell.
830 *Menispora ciliata* Cda.
831 *Pilobolus crystallinus* Tode
832 *Ozonium parietinum* Lk. (annot. in herb.: *O. auriconum* Lk.)
833 *Rhizomorpha subcorticale* Pers.
834 *Sclerotium clavus* DC.
835 *Erysiphe communis* Lév.
836 *Peziza aurantia* Pers.
837 *Peziza hemispherica* Wigg.
838 *Peziza scutelloides* Ell.
839 *Peziza succina* Phill.
840 *Peziza echinosperma* Pk.
841 *Peziza modesta* Karst.
842 *Peziza raphidospora* Ell.
843 *Peziza aranea* De Not.
844 *Peziza rhabdocarpa* Ell.
845 *Peziza latebrosa* Ell.
846 *Peziza Oenotherae* C. & E.
847 *Peziza hydrophila* Karst.
848 *Peziza (Calloria) occulta* Rehm in herb.
849 *Peziza abdita* Ell.
850 *Peziza vexata* De Not.
851 *Dermatea olivacea* Ell.
852 *Patellaria nigro-virens* Ell. & Sacc. n.sp.

- 853 *Ascobolus carneus* Pers.
854 *Dendrina Diospyri* B. & C.
855 *Stictis stigma* C. & E.
856 *Stictis radiata* Fr.
857 *Acrospermum viridulum* B. & C.
858 *Lophium mytilinum* Fr.
859 *Lophodermium maculare* Fr.
860 *Ustulina vulgaris* Tul.
861 *Hypoxylon malleolus*. Berk. & Rav.
862 *Melogramma fuliginosum* (M. & N.) Ell.
863 *Melogramma fuliginosum* (M. & N.) Ell.
864 *Valsa ceratophora* Tul.
865 *Valsa delicatula* C. & E.
866 *Valsa decidua* C. & E.
867 *Valsa caryigena* B. & C.
868 *Valsa ambiens* Fr.
869 *Valsa nivea* Fr.
870 *Valsa clausa* C. & E.
871 *Valsa Eucalypti* C. & H.
872 *Valsa rufescens* Schw.
873 *Valsa Macluræ* C. & E.
874 *Valsa multiplex* C. & E.
875 *Valsa venusta* Ell.
876 *Valsa lutescens* Ell.
877 *Valsa obscura* Pk.
878 *Valsa femoralis* Pk.
879 *Valsa binocolata* Ell.
880 *Valsa tuberculosa* Ell.
881 *Valsa Ampelopsidis* Ell.
882 *Cucurbitaria insecurea* Ell.
883 *Massaria Curreyi* Tul.
884 *Massaria epileuca* B. & C.
885 *Lophiostoma vermisporea* Ell.
886 *Sphaeria* (Pleosp.) *permunda* Cke.
887 *Sphaeria* (Lept.) *boucera* C. & E.
888 *Sphaeria* (Lept.) *leiostega* Ell.
889 *Sphaeria* (Lept.) *defodiens* Ell.
890 *Sphaeria* (Lept.) *anisometra* C. & H.
891 *Sphaeria squamata* C. & E.
892 *Sphaeria* (Lasios.) *ovina* Pers.
893 *Sphaeria* (Lasios.) *hirsuta* Fr.
894 *Sphaeria* (Rosell.) *ligniaria* Grev.
895 *Sphaeria* (Rosell.) *abietina* Fckl.
896 *Sphaeria* (Rosell.) *ovalis* Ell.
897 *Sphaeria mortuosa* Ell.
898 *Sphaeria putaminum* Schw.
899 *Sphaerella colorata* Pk.
900 *Venturia ditricha* (Fr.) Awd.
901 *Agaricus* (Clitoc.) *clavipes* Pers.
902 *Agaricus* (Clitoc.) *laccatus* Scop.
903 *Agaricus* (Collybia) *confluens* Pers.

- 904 *Agaricus* (Pleur.) *niphetus* Ell.
905 *Agaricus* (Naucoria) *pediades* Fr.
906 *Agaricus* (Flam.) *sapineus* Fr.
907 *Hygrophorus* *cerasinus* Berk.
908 *Marasmius* *oreades* Fr.
909 *Marasmius* *peronatus* Bolt.
910 *Marasmius* *glabellus* Pk.
911 *Marasmius* *candidus* Fr.
912 *Marasmius* *spongiosus* B. & C.
913 *Panus* *dorsalis* Bosc.
914 *Polyporus* *brumalis* Fr.
915 *Polyporus* *igniarius* Fr.
916 *Polyporus* *carneus* Nees
917 *Polyporus* *connatus* Fr.
918 *Polyporus* *conchatus* Fr.
919 *Polyporus* *versicolor* Fr.
920 *Polyporus* *rhypidium* Berk.
921 *Polyporus* *vinctus* Berk.
922 *Polyporus* *tenerrimus* Berk. & Rav.
923 *Trametes* *Ohiensis* B. & C.
924 *Daedalea* *unicolor* Fr.
925 *Merulius* *ambiguus* Berk.
926 *Hydnum* *imbricatum* L.
927 *Hydnum* *tomentosum* Fr.
928 *Hydnum* *ferrugineum* Fr.
929 *Hydnum* *fragile* Fr.
930 *Hydnum* *Schiedermayeri* Heufl.
931 *Hydnum* *pallidum* C. & E.
932 *Radulum* *molare* Fr.
933 *Corticium* *radiosum* Fr.
934 *Corticium* *Berkeleyi* Cooke
935 *Aleurodiscus* *Oakesii* B. & C.
936 *Cyphella* *fulva* Berk. & Rav.
937 *Solenia* *villosa* Pers.
938 *Typhula* *gyrans* Batsch
939 *Hymenochaete* *agglutinans* Ell.
940 *Guepinia* *spathularia* Fr.
941 *Arachnion* *album* Schw.
942 *Cenococcum* *geophilum* Fr.
943 *Rhizopogon* *rubescens* Tul.
944 *Sphaeropsis* *quercina* Pk.
945 *Phoma* *concentricum* Desm.
946 *Sphaeronema* *Persicae* Schw.
947 *Sphaeronema* *acerinum* Pk.
948 *Darluca* *filum* Cast.
949 *Catinula* *turgida* Desm.
950 *Gloeosporium* *lagenarium* (Pass.) Sacc.
951 *Discosia* *rugulosa* B. & C.
952 *Hendersonia* *rostrata* Sacc. & Ell.
953 *Pestalozzia* *Jefferisii* Ell.
954 *Pestalozzia* *foedans* Sacc. & Ell.

- 955 *Cheirospora botryospora* Fr.
 956 *Asterisporium Hoffmanni* Kze.
 957 *Gelatinosporium magnum* Ell. n.sp.
 958 *Coryneum juniperinum* Ell.
 959 *Melanconium pallidum* Pk.
 960 *Melanconium betulinum* Schmidt & Kze.
 961 *Melanconium bicolor* Nees
 962 *Melanconium coloratum* Pk.
 963 *Melanconium hyalinum* Ell.
 964 *Macrosporium Nerii* Cke.
 965 *Septosporium fuliginosum* Ell.
 966 *Helicoma Berkeleyi* Curtis
 967 *Helicoma Curtisii* Berk.
 968 *Trichosporium sphaericum* Sacc.
 969 *Everhartia hymenuloides* Sacc. & Ell.
 970 *Cylindrocolla lactea* Sacc. & Ell.
 971 *Heydenia Americana* Sacc. & Ell.
 972 *Mucor Mucedo* L.
 973 *Botrytis Jonesii* Berk.
 974 *Sepedonium chrysospermum* Lk.
 975 *Sepedonium flavidum* Sacc. & Ell.
 976 *Zygodesmus pannosus* B. & C.
 977 *Rhizoctonia bicolor* Ell. n.sp.
 978 *Mitrlula luteola* Ell.
 979 *Morchella esculenta* Pers.
 980 *Geoglossum glabrum* Pers.
 981 *Peziza badia* Pers.
 982 *Peziza craterium* Schw.
 983 *Peziza pseudo-tuberosa* Rehm
 984 *Peziza corium* Weber
 985 *Peziza subclavipes* Phill. & Ell. n.sp.
 986 *Peziza cyathoidea* Bull.
 987 *Chlorosplenium aeruginosum* Fr.
 988 *Chlorosplenium versiforme* Fr.
 989 *Cenangium Cerasi* Fr.
 990 *Cenangium urceolatum* Ell.
 991 *Cenangium pezizoides* Pk.
 992 *Cenangium rubiginosum* Cke.
 993 *Patellaria fenestrata* C. & P.
 994 *Helotium castaneum* Sacc. & Ell.
 995 *Helotium propinquum* Sacc. & Ell.
 996 *Bulgaria Ophiobolus* Ell.
 997 *Hysterium Fraxini* Pers.
 998 *Lophodermium exaridum* C. & P.
 999 *Lophodermium juniperinum* De Not.
 1000 *Hypoderma ilicinum* Duby
 1001 *Aecidium impatientatum* Schw.
 1002 *Aecidium Sambuci* Schw.
 1003 *Aecidium Ranunculacearum* DC.
 1004 *Aecidium Thalictri* Grev.
 1005 *Aecidium Clematidis* DC.

1006 *Aecidium Grossulariae* DC.
1007 *Aecidium Viola*e Schum.
1008 *Aecidium Polemonii* Pk.
1009 *Aecidium polygalinum* Pk.
1010 *Aecidium Berberidis* Pers.
1011 *Aecidium Calystegiae* Desm.
1012 *Aecidium Jamesianum* Pk.
1013 *Aecidium Zanthoxyli* Pk.
1014 *Aecidium Iridis* Ger.
1015 *Aecidium Nesaeae* Ger.
1016 *Aecidium Oenotherae* Pk.
1017 *Aecidium claytoniatum* Schw.
1018 *Aecidium Compositarum* Mart.
1019 *Aecidium asteratum* Schw.
1020 *Aecidium Periclymeni* Schum.
1021 *Peridermium Pini* Wallr.
1022 *Peridermium cerebrum* Pk.
1023 *Peridermium Peckii* Thuem.
1024 *Peridermium abietinum* A. & S.
1025 *Peridermium balsameum* Pk.
1026 *Peridermium orientale* Cke.
1027 *Puccinia Mariae Wilsoni* Clint.
1028 *Puccinia graminis* Pers.
1029 *Puccinia emaculata* Schw.
1030 *Puccinia Circaeae* Pers.
1031 *Puccinia Veratri* Duby
1032 *Puccinia porphyrogenita* Curtis
1033 *Puccinia Silphii* Schw.
1034 *Puccinia curtipes* Howe
1035 *Puccinia Gerardii* Pk.
1036 *Puccinia Amorphae* Curtis
1037 *Puccinia Gentianae* (Strauss)
1038 *Puccinia Galiorum* Lk.
1039 *Puccinia Pyrolae* Cke.
1040 *Puccinia Pimpinellae* Lk.
1041 *Puccinia mesomegala* B. & C.
1042 *Puccinia Thalictri* Chev.
1043 *Puccinia Hydrophylli* Pk.
1044 *Puccinia plumbaria* Pk.
1045 *Puccinia Asteris* Duby
1046 *Puccinia Asteris* var. *purpurascens*
1047 *Puccinia Prunorum* Lk.
1048 *Puccinia Prunorum* Lk.
1049 *Puccinia spreta* Pk.
1050 *Puccinia Waldsteiniae* Curtis
1051 *Puccinia vexans* Farlow
1052 *Puccinia Lantanae* Farlow
1053 *Puccinia Hyssopi* Schw.
1054 *Puccinia Kuhniae* Schw.
1055 *Puccinia lateripes* B. & Rav.
1056 *Puccinia suaveolens* Pers.

- 1057 *Puccinia Symphoricarphae* Hark.
1058 *Puccinia Giliae* Hark.
1059 *Puccinia melanconioides* E. & H.
1060 *Puccinia Oenotherae* Vize
1061 *Puccinia splendens* Vize
1062 *Puccinia Smilacis* Schw.
1063 *Triphragmium clavellosum* Berk.
1064 *Triphragmium echinatum* Lév.
1065 *Phragmidium mucronatum* Lk.
1066 *Phragmidium Fragariastris* DC.
1067 *Uromyces Martinii* Farlow
1068 *Uromyces Martinii* Farlow
1069 *Uromyces Eriogoni* E. & H.
1070 *Uromyces Spermococis* Schw.
1071 *Uromyces pyriformis* Cke.
1072 *Uromyces Liliacearum* Ung.
1073 *Calyptospora Goeppertiana* Kuehn
1074 *Melampsora populina* Lév.
1075 *Melampsora populina* Lév.
1076 *Melampsora Epilobii* Winter
1077 *Coleosporium Solidaginis* Schw.
1078 *Coleosporium Baccharidis* Cke. & Hark.
1079 *Trichobasis Crotonis* Cke.
1080 *Uredo Fici* Cast.
1081 *Uredo Azaleae* Schw.
1082 *Cronartium asclepiadeum* var. *Thesii* Berk.
1083 *Gymnosporangium clavipes* C. & P.
1084 *Roestelia aurantiaca* Pk.
1085 *Roestelia lacerata* Tul.
1086 *Roestelia penicillata* Fr.
1087 *Roestelia Botryapites* Schw.
1088 *Roestelia transformans* Ell.
1089 *Roestelia cornuta* Tul.
1090 *Ustilago Caricis* DC.
1091 *Ustilago Segetum* Lk.
1092 *Ustilago Segetum* Lk.
1093 *Ustilago Vilfae* Winter
1094 *Ustilago anomala* Schrtr.
1095 *Ustilago Ornithogali* Schw. & Kz.
1096 *Ustilago longissima* Tul.
1097 *Ustilago lineata* Cke.
1098 *Ustilago spermophora* B. & C.
1099 *Sorosporium Ellisii* Winter
1100 *Sorosporium Desmodii* Pk.
1101 *Polyporus oblectans* Berk.
1102 *Polyporus fomentarius* Fr.
1103 *Polyporus spumeus* Fr.
1104 *Polyporus leucospongia* Cke. & Hark.
1105 *Irpex coriaceus* Berk. & Rav.
1106 *Dictyonema spongiosum* B. & C.
1107 *Kneiffia candidissima* B. & Rav.

- 1108 *Hymenochaete scabriseta* Cke.
 1109 *Phlebia spilomea* B. & C.
 1110 *Thelephora caespitulans* Schw.
 1111 *Pilacre Petersii* B. & Br.
 1112 *Trichia chrysosperma* Bull.
 1113 *Hemiarcyria rubiformis* (Pers.)
 1114 *Arcyria punicea* Pers.
 1115 *Arcyria cinerea* Bull.
 1116 *Arcyria globosa* Schw.
 1117 *Comatricha typhina* (Roth)
 1118 *Stemonites ferruginea* Ehr.
 1119 *Stemonites fusca* Roth
 1120 *Physarum Petersii* B. & C. var. *Farlowii* Rost.
 1121 *Chondrioderma floriforme* Bull.
 1122 *Dictydium umbilicatum* Schrad.
 1123 *Leocarpus fragilis* (Dicks.)
 1124 *Leptostroma Actaeae* Schw.
 1125 *Septoria Scleranthi* Desm.
 1126 *Septoria serpentaria* E. & M.
 1127 *Septoria irregularis* Pk.
 1128 *Septoria xanthifolia* E. & K.
 1129 *Septoria Erigerontis* Pk.
 1130 *Septoria Violae* West.
 1131 *Septoria Hydrocotyles* Desm.
 1132 *Septoria Cacaliae* E. & K.
 1133 *Septoria gaurina* E. & K.
 1134 *Septoria Helianthi* E. & K.
 1135 *Septoria Astragali* Rob.
 1136 *Septoria Symploci* E. & M.
 1137 *Septoria Noli-tangeris* Ger.
 1138 *Septoria podophyllina* Pk.
 1139 *Septoria Cerastii* Rob. & Desm.
 1140 *Septoria Verbenae* Rob. & Desm.
 1141 *Septoria Silenes* E. & M.
 1142 *Septoria Sisymbrii* Ell.
 1143 *Septoria cornicola* Desm.
 1144 *Septoria cannabina* West.
 1145 *Septoria inconspicua* B. & C.
 1146 *Septoria Smilacinae* E. & M.
 1147 *Septoria lepidiicola* E. & M.
 1148 *Septoria Ribis* Desm.
 1149 *Septoria Lamii* Desm.
 1150 *Septoria Rubi* West.
 1151 *Septoria Pruni* Ell.
 1152 *Septoria flagellaris* Ellis & Everhart
 1153 *Phyllosticta clethricola* E. & M.
 1154 *Phyllosticta Hamamelidis* Cke.
 1155 *Phyllosticta bataticola* E. & M.
 1156 *Phyllosticta Podophylli* Winter
 1157 *Phyllosticta Lycii* E. & K.
 1158 *Phyllosticta Chenopodii* West.

- 1159 *Phyllosticta sphaeropsoidea* E. & E.
 1160 *Phyllosticta phomiformis* Sacc.
 1161 *Phyllosticta tuberosa* E. & M.
 1162 *Phyllosticta toxica* E. & M.
 1163 *Phyllosticta Fraxini* E. & M.
 1164 *Phyllosticta Asiminae* E. & K.
 1165 *Phyllosticta decidua* E. & K.
 1166 *Phyllosticta Lappae* Sacc.
 1167 *Phyllosticta terminalis* E. & M.
 1168 *Phyllosticta Nyssae* Cke.
 1169 *Phyllosticta Ampelopsidis* E. & M.
 1170 *Gloeosporium Betularum* E. & M.
 1171 *Gloeosporium Juglandis* (Lib.)
 1172 *Gloeosporium Castagnei* Desm. & Mont.
 1173 *Gloeosporium Lindemuthianum* Sacc. & Magnus
 1174 *Hendersonia celtifolia* Cke.
 1175 *Discosia maculaecola* Ger.
 1176 *Steganosporium formosum* E. & E.
 1177 *Nectria lasioderma* Ell.
 1178 *Hypoxylon Howeianum* Pk.
 1179 *Hypoxylon Howeianum* Pk.
 1180 *Hypoxylon atropurpureum* Fr.
 1181 *Hypoxylon Morsei* B. & C.
 1182 *Hypoxylon Holwayii* Ell.
 1183 *Eutypa spinosa* Tul.
 1184 *Diatrypella deusta* E. & M.
 1185 *Diatrype anomala* Pk.
 1186 *Valsa sordida* Nitschke
 1187 *Valsa cercophora* Ell.
 1188 *Cucurbitaria callista* B. & C.
 1189 *Cucurbitaria Coremae* Ell. & Everhart
 1190 *Massaria sudans* B. & C.
 1191 *Microthyrium Juniperi* (Desm.) Sacc.
 1192 *Diaporthe densissima* Ell.
 1193 *Diaporthe Conradii* Ell.
 1194 *Diaporthe incrustans* Nitschke?
 1195 *Diaporthe Asclepiadis* Ell. & Everhart
 1196 *Diaporthe mucronulata* Sacc.
 1197 *Diaporthe Desmazierii* Niessl
 1198 *Sphaeria albocincta* C. & E.
 1199 *Sphaeria leucobasis* E. & M.
 1200 *Sphaeria sepebilis* B. & C.
 1201 *Agaricus stipitarius* Fr.
 1202 *Cantharellus aurantiacus* Wulf.
 1203 *Trogia crispa* Fr.
 1204 *Stereum hirsutum* Fr.
 1205 *Stereum subpileatum* B. & C.
 1206 *Stereum candidum* Schw.
 1207 *Stereum bicolor* Pers.
 1208 *Corticium effusatum* C. & E.
 1209 *Peniophora flavido-alba* Cke.

1210 *Grandinia granulosa* Fr.
1211 *Octaviana Stephensii* Berk.
1212 *Physarella mirabilis* Pk.
1213 *Tilmadoche mutabilis* Rost.
1214 *Badhamia hyalina* (Pers.)
1215 *Badhamia rubiginosa* (Chev.) Rost.
1216 *Didymium squamulosum* A. & S. var. *leucopus*
1217 *Chondrioderma difforme* Pers.
1218 *Perichaena depressa* Lib.
1219 *Phoma negundicola* Thuem.
1220 *Phoma glandicola* Desm.
1221 *Hysteromyxa effugiens* Sacc. & Ell.
1222 *Pestalozzia Myricae* E. & M.
1223 *Pestalozziella subsessilis* Sacc. & Ell.
1224 *Stigmella Platani* Fekl.
1225 *Stilbospora fenestrata* Ell. & Evrht.
1226 *Triposporium Ravenelii* Farlow
1227 *Epicoccum neglectum* Desm.
1228 *Epicoccum nigrum* Lk.?
1229 *Microcera coccophila* Desm.
1230 *Glomerularia Corni* Pk.
1231 *Microstroma leucosporum* (Mont.)
1232 *Apiosporium? erysiphoides* S. & E.
1233 *Isariopsis pusilla* Fres.
1234 *Isariopsis clavata* E. & M.
1235 *Gonatobotrys maculicola* Winter
1236 *Aspergillus repens* (Cda.) Sacc.
1237 *Cylindrosporium Scrophulariae* S. & E.
1238 *Ramularia Celastri* E. & M.
1239 *Ramularia Tulasnei* Sacc.
1240 *Ramularia arvensis* Sacc.
1241 *Ramularia Heraclei* (Ouds.) Sacc.
1242 *Ramularia Andromedae* E. & M.
1243 *Ramularia Plantaginis* E. & M.
1244 *Ramularia Mimuli* E. & K.
1245 *Cercospora Euonymi* Ell.
1246 *Cercospora cercidicola* Ell.
1247 *Cercospora sordida* Sacc.
1248 *Cercospora cana* Sacc.
1249 *Cercospora canescens* E. & M.
1250 *Cercospora Phaseolorum* Cke.
1251 *Cercospora Smilacis* Thuem.
1252 *Cercospora rhuina* C. & E.
1253 *Cercospora Callae* Pk. & Clinton
1254 *Cercospora polygonacea* Ell. & Evrht.
1255 *Cercospora rosaecola* Pass.
1256 *Cercospora flagellaris* E. & M.
1257 *Cercospora nigricans* Cke.
1258 *Cercospora Heucherae* E. & M.
1259 *Cercospora Symplocarpi* Pk.
1260 *Helminthosporium fumosum* E. & M.

- 1261 *Helminthosporium rhopalodes*
 1262 *Macrosporium Martindalei* E. & M.
 1263 *Macrosporium herculeum* E. & M.
 1264 *Macrosporium Catalpae* E. & M.
 1265 *Macrosporium Solani* E. & M.
 1266 *Rhizoctonia Muscorum* Fr.
 1267 *Gyromitra esculenta* Fr.
 1268 *Spathularia flavida* Pers.
 1269 *Peziza pubida* B. & C.
 1270 *Peziza vesiculosa* Bull.
 1271 *Peziza scabro-villosa* Phill.
 1272 *Peziza hirtella* Rehm
 1273 *Peziza crinella* Ell. & Evrht.
 1274 *Peziza Persoonii* Moug.
 1275 *Helotium sulfurellum* Ell. & Evrht.
 1276 *Helotium maculosum* E. & M.
 1277 *Pocillum Americanum* Cke.
 1278 *Cenangium pulveraceum* (A. & S.)
 1279 *Cenangium asterinosporum* E. & Evrht.
 1280 *Bulgaria purpurea* Fckl.
 1281 *Stictis hysterina* Fr.
 1282 *Propolis sphaerelloides* Ell.
 1283 *Glonium triblidioides* Ell. & Evrht.
 1284 *Aylographum quercinum* E. & M.
 1285 *Triblidium rufulum* (Spreng.)
 1286 *Hysterium Mori* Schw.
 1287 *Hysterium Rhododendri* Schw.
 1288 *Trabutia quercinia* (Fr. & Rud.) S. & R.
 1289 *Saccardia Martini* Ell. & Sacc.
 1290 *Asterina carnea* E. & M.
 1291 *Asterina delitescens* E. & M.
 1292 *Meliola manca* E. & M.
 1293 *Meliola cryptocarpa* E. & M.
 1294 *Meliola Mitchellae* Cke.
 1295 *Meliola cookeana* Speg.
 1296 *Meliola amphitricha* Fr.
 1297 *Meliola furcata* Lév.
 1298 *Venturia cupulata* E. & M.
 1299 *Sphaeria Janus* B. & C.
 1300 *Linospora ferruginea* E. & M.
 1301 *Marasmius ramealis* Fr.
 1302 *Craterellus lutescens* Fr.
 1303 *Polyporus conchifer* Schw.
 1304 *Polyporus versicolor* Fr.
 1305 *Polyporus violaceus* Fr.
 1306 *Polyporus sanguinolentus* A. & S.
 1307 *Merulius lacrymans* Fr.
 1308 *Cyathus vernicosus* Tul.
 1309 *Geaster limbatus* Fr.
 1310 *Peziza scutellata* Linn.
 1311 *Peziza agassizii* B. & C.

- 1312 *Peziza echinulata* Awd. (sec. Cooke)
 1313 *Peziza vinosa* A. & S.
 1314 *Dermatea fascicularis* (A. & S.)
 1315 *Helotium citrinum* Fr.
 1316 *Helotium confluens* Schw.
 1317 *Tympanis viticola* (Schw.)
 1318 *Acrospermum compressum* Tode
 1319 *Phacidium medicaginis* Lasch
 1320 *Ascomycetella quercina* Pk.
 1321 *Hysterium lineolatum* Cke.
 1322 *Rhytisma decolorans* Schw.
 1323 *Microsphaera fulvofulcra* Cke.
 1324 *Microsphaera vanbruntiana* Ger.
 1325 *Microsphaera friesii* Lév.
 1326 *Podospaera biuncinata* C. & P.
 1327 *Phyllactinia guttata* Lév.
 1328 *Institale acariforme* Fr.
 1329 *Hypocrea richardsoni* Berk. & Mont.
 1330 *Xylaria polymorpha* (Pers.)
 1331 *Xylaria digitata* Grev.
 1332 *Nectria truncata* Ell.
 1333 *Nectria subcoccinea* Sacc. & Ell.
 1334 *Pleonectria denigrata* Winter
 1335 *Diatrype prominens* Howe
 1336 *Didymella rauii* E. & E.
 1337 *Sphaeria consociata* Ell. & Hark.
 1338 *Didymosphaeria cupula* Ell.
 1339 *Sphaeria bispherica* C. & E.
 1340 *Leptosphaeria xerophylli* Ell.
 1341 *Leptosphaeria discors* Sacc. & Ell.
 1342 *Lasiosphaeria acicola* Cke.
 1343 *Ophiobolus porphyrogonus* (Tode)
 1344 *Thyridium antiquum* E. & E.
 1345 *Lophiostoma stenostomum* E. & E.
 1346 *Sphaeria potentillae* Schw.
 1347 *Sphaeria ulmea* Schw.
 1348 *Sphaerella leucothoes* Cke.
 1349 *Sphaerella maculaeformis* Pers.
 1350 *Sphaerella glauca* Cke.
 1351 *Sphaerella ilicis* Ellis
 1352 *Sphaerella muhlenbergiae* Ell.
 1353 *Sphaerella polystigma* E. & E.
 1354 *Gnomonia magnoliae* Ellis
 1355 *Venturia pezizoides* Sacc. & Ell.
 1356 *Venturia curviseta* Pk. (ined.)
 1357 *Asterina ilicis* Ellis
 1358 *Asterina gaultheriae* Curtis (in herb.)
 1359 *Asterina erysiphoides* E. & M. n.sp.
 1360 *Asterina subcyanea* E. & M.
 1361 *Asterina lepidigena* E. & M.
 1362 *Asterina orbicularis* B. & C.

- 1363 *Scorias spongiosa* Schw.
 1364 *Phoma lupini* E. & E.
 1365 *Sacidium polygonati* E. & M.
 1366 *Coniothyrium herbarum* C. & E.
 1367 *Phyllosticta sinuosa* E. & M.
 1368 *Phyllosticta catalpae* E. & M.
 1369 *Phyllosticta leucothoes* E. & M.
 1370 *Phyllosticta pyrina* Sacc.
 1371 *Phyllosticta violae* Desm.
 1372 *Gloeosporium potentillae* Desm.
 1373 *Excipula conglutinata* E. & E.
 1374 *Excipula subcalva* E. & E.
 1375 *Protostegia magnoliae* (Rav.) Cke.
 1376 *Pestalozzia sassafras* E. & E. n.sp.
 1377 *Hendersonia corticalis* E. & E. n.sp.
 1378 *Coryneum disciforme* Kze.
 1379 *Stegonosporium cenangioides* Ell. & Rothrock
 1380 *Stegonosporium viticolum* E. & E. n.sp.
 1381 *Stegonosporium cellulolum* Cda.
 1382 *Melanconium sabal* Cooke
 1383 *Coryne ellisii* Berk.
 1384 *Graphium linderiae* E. & E.
 1385 *Helminthosporium gracile* Wall.
 1386 *Stigmella visianica* Sacc.?
 1387 *Ovularia monilioides* E. & M.
 1388 *Botrytis geniculata* Pers.
 1389 *Monilia martini* S. & E.
 1390 *Zygodesmus atroruber* Pk.
 1391 *Chromosporium isabellinum* Ell. & Sacc. (ined.)
 1392 *Gymnosporium harknessioides* Ell. & Holway
 1393 *Didymium microcarpon* (Fr.) var. *nigripes*
 1394 *Physarum sinuosum* (Bull.)
 1395 *Physarum schumacheri* (Spreng.)
 1396 *Physarum gyrosum* Rost.
 1397 *Lachnobolus globosus* (Schw.) var. *minor*
 1398 *Cribraria tenella* Schrad.
 1399 *Tilmadoche oblonga* B. & C. (Rost.)
 1400 *Craterium leucocephalum* (Pers.)
 1401 *Entyloma Grylli* Fres.
 1402 *Peronospora viticola* B. & C.
 1403 *Peronospora Halstedii* Farlow
 1404 *Peronospora Geranii* Pk.
 1405 *Peronospora entospora* B. & Br.
 1406 *Peronospora parasitica* Tul.
 1407 *Peronospora Arthuri* Farlow
 1408 *Peronospora Viciae* De By.
 1409 *Peronospora Polygoni* Thuem.
 1410 *Peronospora Trifoliorum* De By.
 1411 *Peronospora Linariae* Fckl.
 1412 *Peronospora Schleideniana* De By.
 1413 *Peronospora Lophanthi* Farlow

1414 *Peronospora sordida* Berk.
1415 *Peronospora sparsa* Berk.
1416 *Peronospora sicyicola* Trelease
1417 *Peronospora calotheca* De By.
1418 *Peronospora Oxybaphi* E. Kell.
1419 *Aecidium Compositarum* Schl.
1420 *Aecidium tenue* Schw.
1421 *Aecidium Convallariae* Schum.
1422 *Aecidium houstoniatum* Schw.
1423 *Aecidium Thalictri* Grev.
1424 *Aecidium Lysimachiae* Schw.
1425 *Aecidium Senecionis* Desm.
1426 *Aecidium Gayophyti* Vize
1427 *Aecidium Pammelii* Trelease
1428 *Aecidium Ceanothi* E. & Kell.
1429 *Aecidium Aesculi* E. & Kell.
1430 *Aecidium porosum* Pk.
1431 *Aecidium album* Clinton
1432 *Aecidium Wilcoxiana* Thuem.
1433 *Aecidium Chelones* Ger.
1434 *Aecidium verbenicola* E. & Kell.
1435 *Aecidium Dicentrae* Trelease
1436 *Aecidium Phaseolorum* Wallr.
1437 *Peridermium elatinum* A. & S.
1438 *Uromyces Lupini* B. & C.
1439 *Uromyces Rudbeckiae* Arth. & Hol.
1440 *Uromyces versatilis* Pk.
1441 *Uromyces Orobi* Pers.
1442 *Uromyces polymorphus* P. & C.
1443 *Uromyces acuminatus* Arthur
1444 *Uromyces Trifolii* DC.
1445 *Puccinia Grindeliae* Pk.
1446 *Puccinia Harknessii* Vize
1447 *Puccinia Zygadeni* Trelease
1448 *Puccinia Jonesii* Pk.
1449 *Puccinia Angelicae* E. & E.
1450 *Puccinia enormis* Fckl.
1451 *Puccinia mirabilissima* Pk.
1452 *Puccinia Troximontis* Pk.
1453 *Puccinia Dayii* Clinton
1454 *Puccinia Aletridis* B. & C.
1455 *Puccinia amphibii* Fckl.
1456 *Puccinia Anemones Virginianae* Schw.
1457 *Puccinia Dianthi* DC.
1458 *Puccinia nigrescens* Pk.
1459 *Puccinia nigrescens* Pk. (Uredo)
1460 *Puccinia Pimpinellae* Lk.
1461 *Puccinia Menthae* Pers.
1462 *Puccinia Silphii* Schw.
1463 *Puccinia congregata* E. & H.
1464 *Puccinia sprete* Pk.

1465 *Puccinia striata* Cke.
1466 *Puccinia digitata* E. & H.
1467 *Puccinia Conoclinii* Seymour
1468 *Puccinia Galiorum* Lk.
1469 *Puccinia obscura* Schrtr.
1470 *Puccinia Andropogi* Schw.
1471 *Puccinia rubigo-vera* (DC.)
1472 *Puccinia Scirpi* DC.
1473 *Puccinia Cypripedii* Farlow
1474 *Puccinia arundinacea* Hedw.
1475 *Puccinia striatula* Pk.
1476 *Puccinia Solani* Cke.
1477 *Puccinia Smilacis* Schw.
1478 *Gymnosporangium fuscum* DC.
1479 *Gymnosporangium biseptatum* Ell.
1480 *Uredo gyrosa* Reb.
1481 *Uredo Quercus* Brond.
1482 *Uredo Hydrocotyles* Bert.
1483 *Uredo Elephantopodis* Schw.
1484 *Lecythea salicina* Lév.
1485 *Doassansia Alismatis* Cornu
1486 *Doassansia Epilobii* Farlow
1487 *Entyloma Linariae* Schrtr.
1488 *Entyloma microsporum* De By.
1489 *Entyloma Thalictri* Schrtr.
1490 *Entyloma Menispermi* Farlow
1491 *Entyloma Physalidis* Kalch. & Cke.
1492 *Entyloma compositarum* Farlow
1493 *Entyloma Lobeliae*
1494 *Sorosporium Ellisii* Winter
1495 *Sorosporium Californicum* Hark.
1496 *Ustilago Sorghi* (Lk.)
1497 *Tilletia laevis* Kuehn
1498 *Tilletia striaeformis* West.
1499 *Ascomyces coeruleus* Mont.
1500 *Ascomyces deformans* Berk.
1501 *Cercospora Desmodii* E. & K.
1502 *Cercospora Sagittariae* E. & K.
1503 *Cercospora Xanthoxyli* Cke.
1504 *Cercospora racemosa* E. & M.
1505 *Cercospora copallina* Cke.
1506 *Cercospora Toxicodendri* Ell.
1507 *Cercospora Zinniae* E. & M.
1508 *Cercospora Eupatorii* Pk.
1509 *Cercospora Callicarpae* Cke.
1510 *Cercospora Cephalanthi* E. & K.
1511 *Cercospora Gymnocladi* E. & K.
1512 *Cercospora Apocyni* E. & K.
1513 *Cercospora Isanthi* E. & K.
1514 *Cercospora Gaultheriae* E. & E.
1515 *Cercospora chionea* E. & K.

1516 *Cercospora effusa* B. & C.
1517 *Cercospora persica* Sacc.
1518 *Cercospora condensata* E. & K.
1519 *Cercospora oculata* E. & K.
1520 *Cercospora microsora* Sacc.
1521 *Cercospora umbrata* Ell. & Holway
1522 *Cercospora squalidula* Pk.
1523 *Cercospora Acalyphae* Pk.
1524 *Cercospora Teucree* E. & E.
1525 *Cercospora superflua* Ell. & Holway
1526 *Ramularia Desmodii* Cke.
1527 *Ramularia Diervillae* Pk.
1528 *Ramularia Vaccinii* Pk.
1529 *Ramularia didyma* Unger
1530 *Ramularia variabilis* Fck.
1531 *Ramularia Grindeliae* E. & K.
1532 *Ramularia filaris* Fres.
1533 *Ramularia rufomaculans* Pk.
1535 *Ramularia Orontii* E. & M.
1536 *Sphaerotheca mors uvae* Schw.
1537 *Sphaerotheca lanestris* Hark.
1538 *Microsphaera densissima* Schw.
1539 *Microsphaera Nemopanthis* Pk.
1540 *Microsphaera diffusa* C. & P.
1541 *Chaetomium chartarum* Ehr.
1542 *Asterina Celastri* E. & K.
1543 *Asterina pustulata* E. & M.
1544 *Capnodium elongatum* Berk. & Desm.
1545 *Capnodium pelliculosum* Berk. & Rav.
1546 *Meliolopsis Heteromeles* Cke. & Hark.
1547 *Nectria atrofusca* (Schw.)
1548 *Nectria ditissima* Tul.
1549 *Valsonectria virens* Hark.
1550 *Dialonectria depallens* Cke. & Hark.
1551 *Nectria cucurbitula* Curr.
1552 *Hypocrea gelatinosa* Tode
1553 *Epichloe Typhina* (Pers.)
1554 *Nummularia hypophloea* B. & Rav.
1555 *Nummularia microplaca* B. & C.
1556 *Diatrype megastoma* E. & E.
1557 *Diatrype phaeosperma* Ell.
1558 *Diatrype subferruginea* B. & Rav.
1559 *Dothidea Baccharidis* Cke.
1560 *Dothidea perisporioides* B. & C.
1561 *Melanconis dasycarpa* E. & K.
1562 *Melanconis Decoraensis* Ell.
1563 *Melanconis chrysostroma* Tul.
1564 *Melanconis modonia* Tul.
1565 *Melanconis Everhartii* Ell.
1566 *Melanconis sigmoidea* C. & E.
1567 *Valsa Ellisii* Rehm

1568 *Melanconium triangulare* E. & E.
1569 *Valsa aculeans* Schw.
1570 *Valsa Lupini* Cke. & Hark.
1571 *Valsa pauperata* C. & E.
1572 *Valsa farinosa* Ell.
1573 *Harknessia caudata* E. & E.
1574 *Valsa angulosa* Nits.
1575 *Valsa corylina* Tul.
1576 *Valsa Berchemiae* Cke.
1577 *Valsa colliculus* Wormsk.
1578 *Valsa suffusa* Fr.
1579 *Valsa lentaginis* Rehm
1580 *Massariovalsa sudans* B. & C.
1581 *Pleospora compressa* Hark.
1582 *Pleospora vitrispora* Cke. & Hark.
1583 *Pleospora Clarkeiana* E. & K.
1584 *Pleospora planispora* Ell.
1584 *Ramularia Astragali* Ell. & Holway
1585 *Ophiodothis tarda* Hark.
1586 *Exobasidium Vaccinii* Wor.
1587 *Dacrymyces corticioides* E. & E.
1588 *Thelephora puteana* Schum.
1589 *Clavaria aurea* Schaeff.
1590 *Xerotus viticola* B. & C.
1591 *Marasmius siccus* Schw.
1592 *Marasmius epiphyllus* Pers.
1593 *Daedalea ambigua* Berk.
1594 *Polyporus salmonicolor* B. & C.
1595 *Polyporus anax* Berk.
1596 *Polyporus biformis* Fr.
1597 *Polyporus scutellatus* Schw.
1598 *Polyporus nidulans* Fr.
1599 *Thelephora Micheneri* B. & C.
1600 *Lentinus villosus* Fr.
1601 *Septoria Violae* West.
1602 *Septoria consimilis* E. & E.
1603 *Septoria Stenosiphonis* E. & K.
1604 *Septoria salicifolia* Trelease
1605 *Septoria Trillii* Pk.
1606 *Septoria Brunellae* Ell. & Hol.
1607 *Septoria Dentariae* Pk.
1608 *Septoria Dalibardae* Pk.
1609 *Septoria cerasina* Pk.
1610 *Septoria Cacaliae* E. & K.
1611 *Septoria Cephalanthi* E. & K.
1612 *Septoria viride-tingens* Curtis
1613 *Septoria lactucicola* E. & M.
1614 *Septoria submaculata* Winter
1615 *Septoria pachyspora* Ell. & Hol.
1616 *Septoria Campanulae* Math.?
1617 *Phleospora Ulmi* Wallr.

- 1618 *Phyllosticta Gordoniae* E. & M.
 1619 *Phyllosticta Gaultheriae* E. & M.
 1620 *Phyllosticta sinuosa* E. & M.
 1621 *Hendersonia virens* E. & M.
 1622 *Sphaeronema Coryli* Pk.
 1623 *Camarosporium compositarum* Cke. & Hark.
 1624 *Pestalozzia monochaeta* Desm.
 1625 *Pestalozzia anomala* Hark.
 1626 *Pestalozzia scirpina* E. & M.
 1627 *Pestalozzia peregrina* E. & M.
 1628 *Gymnosporium Bambusae* Thuem.
 1629 *Gloeosporium septorioides* Sacc.
 1630 *Gloeosporium nervisequum* Fckl.
 1631 *Gloeosporium stenosporum* E. & K.
 1632 *Marsonia Martini* S. & E.
 1633 *Marsonia Neilliae* Hark.
 1634 *Septogloeum Fraxini* Hark.
 1635 *Septogloeum maculans* Hark.
 1636 *Septogloeum Nuttalliae* Hark.
 1637 *Cylindrosporium Gei* Farlow
 1638 *Cylindrosporium Rubi* Ell. & Morgan
 1639 *Cylindrosporium Fraxini* E. & K.
 1640 *Cylindrosporium veratrinum* Sacc. & Winter
 1641 *Cercospora glomerata* Hark.
 1642 *Didymaria spissa* Hark.
 1643 *Ovularia isarioides* Sacc.
 1644 *Oospora Tulipifera* E. & M.
 1645 *Fusisporium?* Rubi Winter
 1646 *Oidium monilioides* Lk.
 1647 *Monilia aurea* Lk.
 1648 *Aspergillus pulvinatus* B. & C.
 1649 *Harknessia uromycoides* Speg.
 1650 *Beltrania querna* Hark.
 1651 *Zygosporium oscheoides* Mont.
 1652 *Stigmina Thermopsis* Hark.
 1653 *Strumella coryneoides* Sacc. & Winter
 1654 *Cucurbitaria umbilicata* Ell.
 1655 *Diaporthe Lupini* Hark.
 1656 *Diaporthe discrepans* Sacc.
 1657 *Diaporthe ophites* Sacc.
 1658 *Leptosphaeria hysterioides* E. & E.
 1659 *Lophiostoma sexnucleatum* Cke.
 1660 *Lophiostoma minus* Ell.
 1661 *Didymella Megarrhizae* Cke. & Hark.
 1662 *Amphisphaeria dothideaspora* Cke. & Hark.
 1663 *Melanomma sulcatum* Ell.
 1664 *Anthostomella pholidigena* Ell.
 1665 *Physalospora Arthuriana* Sacc.
 1666 *Physalospora quercifolia* E. & E.
 1667 *Sphaeria tumefaciens* Ell. & Hark.
 1668 *Sphaeria Tamaricis* Grev.

- 1669 *Sphaeria* (*Winteria*) *rhuina* E. & E.
1670 *Sphaeria* *conflicta* Cke.
1671 *Sphaeria* *bombarda* Batsch
1672 *Sphaeria* *nigroannulata* B. & C.
1673 *Sphaerella* *Campanulae* E. & K.
1674 *Sphaerella* *convexula* Schw.
1675 *Sphaerella* *leucophaeae* E. & K.
1676 *Sphaerella* *Taxodii* Cke.
1677 *Sphaerella* *Earliana* Winter
1678 *Sphaerella* *Typhae* Lasch
1679 *Sphaerella* *punctiformis* Pers.
1680 *Sphaerella* *Umbellulariae* Cke. & Hark.
1681 *Sphaerella* *Oenotherae* E. & E.
1682 *Sphaerella* *arbuticola* Pk.
1683 *Sphaerella* *Sassafras* E. & E.
1684 *Gnomonia* *Sassafras* E. & E.
1685 *Gnomonia* *clavulata* Ell.
1686 *Venturia* *Gaultheriae* E. & E.
1687 *Venturia* *orbicula* C. & P.
1688 *Lactarius* *alpinus* Pk.
1689 *Polyporus* *flavovirens* B. & Rav.
1690 *Polyporus* *arcularius* Batsch
1691 *Polyporus* *betulinus* Bull.
1692 *Polyporus* *pinicola* Swartz.
1693 *Polyporus* *Ribis* Schum.
1694 *Trametes* *rigida* Berk. & Mont.
1695 *Trametes* *rigida* Berk. & Mont.?
1696 *Exobasidium* *Symploci* E. & M.
1697 *Tremella* *aurantia* Schw.
1698 *Scleroderma* *flavidum* E. & E.
1699 *Lycoperdon* *geminatum* Batsch
1700 *Bovista* *plumbea* Pers.
1701 *Polyporus* *perennis* L.
1702 *Polyporus* *plebeius* Berk.
1703 *Polyporus* *chartaceus* B. & C.
1704 *Polyporus* *hemileucus* B. & C.
1705 *Polyporus* *tabacinus* Mont.
1706 *Polyporus* *molluscus* Fr.
1707 *Trametes* *serpens* Fr.
1708 *Hydnum* *coralloides* Scop.
1709 *Hydnum* *fascicularia* B. & C.
1710 *Radulum* *concentricum* C. & E.
1711 *Grandinia* *tuberculata* B. & C.
1712 *Merulius* *bellus* B. & C.
1713 *Hymenochaete* *insularis* Berk.?
1714 *Stereum* *purpureum* Fr.
1715 *Corticium* *portentosum* B. & C.
1716 *Corticium* *Petersii* B. & C.
1717 *Corticium* *graminicola* E. & E.
1718 *Exobasidium* *discoideum* Ell.
1719 *Naematelia* *encephala* Willd.

- 1720 *Phyllosticta Cyrillae* E. & M.
 1721 *Phyllosticta adusta* E. & M.
 1722 *Phyllosticta Sassafras* Cke.
 1723 *Phyllosticta Aesculi* E. & M.
 1724 *Phyllosticta ambrosioides* Thuem.
 1725 *Phyllosticta arbutifolia* E. & M.
 1726 *Phyllosticta Sorbi* West.
 1727 *Septoria malvicola* E. & M.
 1728 *Septoria Ludwigiae* Cke.
 1729 *Septoria Cirsii* Niessl
 1730 *Septoria Pileae* Thuem.
 1731 *Septoria Symphoricarpi* Ell. & Everhart
 1732 *Septoria Lobeliae* Pk.
 1733 *Septoria Pentstemonis* Ell. & Everhart
 1734 *Septoria spiculosa* Ell. & Holway
 1735 *Septoria polemoniicola* E. & M.
 1736 *Septoria conspicua* E. & M.
 1737 *Septoria oleandrina* Sacc.?
 1738 *Septoria Mimuli* E. & K.
 1739 *Cercospora Apii* Fres.
 1740 *Cercospora Rubi* Sacc.
 1741 *Cercospora ferruginea* Fckl.
 1742 *Cercospora angulata* Winter
 1743 *Cercospora Caulophylli* Pk.
 1744 *Cercospora Demetroniana*, Winter
 1745 *Cercospora Absinthii* Pk.
 1746 *Cercospora Echinocystis* E. & M.
 1747 *Cercospora persica* Sacc.
 1748 *Cercospora Ampelopsidis* Pk.
 1749 *Cercospora depazeoides* (Desm.)
 1750 *Cercospora Diantherae* E. & K.
 1751 *Cercospora simulata* Ell. & Everhart
 1752 *Cercospora Sanguinariae* Pk.
 1753 *Cercospora granuliformis* E. & Holway
 1754 *Cercospora Sequoiae* Ell. & Everhart
 1755 *Cercospora Columbiensis* E. & E.
 1756 *Cercospora Viticis* E. & E.
 1757 *Cercospora Elephantopi* E. & E.
 1758 *Cercospora Kaki* E. & E.
 1759 *Cercospora Vignae* E. & E.
 1760 *Cercospora destructiva* Ravenel
 1761 *Cercospora salicina* E. & E.
 1762 *Cercospora Lini* E. & E.
 1763 *Cercospora truncata* E. & E.
 1764 *Cercospora Stylosanthis* E. & E.
 1765 *Cercospora Diospyri* Thuem.
 1766 *Cercospora platanicola* E. & E.
 1767 *Cercospora Amaryllidis* E. & E.
 1768 *Cercospora Sorghi* E. & E.
 1769 *Cercospora Saururi* E. & E.
 1770 *Cercospora althaeina* Sacc.

- 1771 *Cercospora prunicola* E. & E.
 1772 *Cercospora avicularis* Winter
 1773 *Ramularia Impatientis* Pk.
 1774 *Rhytisma Ilicis Canadensis* Schw.
 1775 *Rhytisma salicinum* Pers.
 1776 *Rhytisma punctatum* Pers.
 1777 *Rhytisma acerinum* Pers.
 1778 *Peziza onotica* Pers.
 1779 *Peziza atriella* Cke.
 1780 *Peziza dinemasporioides* E. & E.
 1781 *Patellaria cyanea* E. & M.
 1782 *Terfezia Leonis* Tul.
 1783 *Microsphaera erineophila* Pk.
 1784 *Asterina discoidea* E. & M.
 1785 *Asterina inquinans* E. & E.
 1786 *Dimerosporium Langloisii* E. & E.
 1787 *Phyllachora oxalina* E. & E.
 1788 *Hypoxyton polyspermum* Mont.
 1789 *Hypoxyton tinctor* Berk.
 1790 *Diatrypella hysterioides* E. & E.
 1791 *Valsa cerviculata* Fr.
 1792 *Valsa Betulae* (Tul.)
 1793 *Diaporthe Arctii* (Lasch)
 1794 *Diaporthe Gladioli* E. & E.
 1795 *Lophiostoma radicans* E. & E.
 1796 *Didymella prominens* E. & E.
 1797 *Sphaerella Zizaniae* Schw.
 1798 *Sphaerella granulata* E. & E.
 1799 *Sphaerella baptisiaecola* Cke.
 1800 *Sphaerella sabaligena* E. & E.
 1801 *Entomophthora Calopteni* Bessey
 1802 *Entomophthora Muscae* (Cohn)
 1803 *Peronospora graminicola* Sacc.
 1804 *Peronospora leptosperma* De By.
 1805 *Peronospora effusa* var. *minor* Berk.
 1806 *Synchytrium pluriannulatum* Farl.
 1807 *Synchytrium Holwayi* Farl.
 1808 *Cystopus Portulacae* De By.
 1809 *Cystopus Convolvulacearum* Oth
 1810 *Aecidium Scrophulariae* DC.
 1811 *Aecidium Compositarum* Mart.
 1812 *Aecidium pyrolatum* Schw.
 1813 *Aecidium pentstemoniatum* Schw.
 1814 *Aecidium abundans* Pk.
 1815 *Aecidium Allenii* Clinton
 1816 *Aecidium hydnoideum* B. & C.
 1817 *Aecidium Cephalanthi* Seymour
 1818 *Aecidium Psoraleae* Pk.
 1819 *Aecidium Pteleae* B. & C.
 1820 *Aecidium Euphorbiae* Gmel.
 1821 *Aecidium Rhamni* Gmel.

1822 *Aecidium Sarcobati* Pk.
1823 *Aecidium apocynatum* Schw.
1824 *Aecidium Crotonopsidis* Burrill
1825 *Aecidium Cassiae* E. & K. n.sp.
1826 *Aecidium Onobrychidis* Burrill
1827 *Aecidium leucostictum* B. & C.
1828 *Aecidium hepaticatum* Schw.
1829 *Aecidium Plantaginis* Ces.
1830 *Aecidium hibisci* Schw.
1831 *Aecidium Giliae* Pk.
1832 *Aecidium Myosotidis* Burrill
1833 *Puccinia Balsamorhizae* Pk.
1834 *Puccinia aberrans* Pk.
1835 *Puccinia Seymeriae* Burrill
1836 *Puccinia flaccida* B. & Br.
1837 *Puccinia Glechomatis* DC.
1838 *Puccinia tenuis* Burrill
1839 *Puccinia cladophila* Pk.
1840 *Puccinia subcircinata* E. & E. n.sp.
1841 *Puccinia Spermacocis* B. & C.
1842 *Puccinia tomipara* Trelease
1843 *Puccinia evadens* Hark.
1844 *Puccinia Petalostemonis* Farlow
1845 *Puccinia Petalostemonis* Farlow
1846 *Puccinia Epilobii* DC.
1847 *Puccinia Anemones Virginianae* Schw.
1848 *Puccinia Tanaceti* DC.
1849 *Puccinia Tanaceti* DC.
1850 *Puccinia Malvacearum* Mont.
1851 *Puccinia arundinacea* Hedw.
1852 *Puccinia nigrescens* Pk.
1853 *Puccinia Xanthii* Schw.
1854 *Puccinia Windsoriae* Schw.
1855 *Puccinia maculosa* Schw.
1856 *Puccinia Jonesii* Pk.
1857 *Puccinia Convolvuli* Cast.
1858 *Puccinia Oenotherae* Vize
1859 *Puccinia Polygonorum* Lk.
1860 *Puccinia mirabilissima* Pk.
1861 *Uromyces Scirpi* Burrill
1862 *Uromyces argophyllae* Seymour
1863 *Uromyces Liliacearum* Unger
1864 *Uromyces Erythronii* DC.
1865 *Uromyces graminicola* Burrill
1866 *Uromyces Oenotherae* Burrill
1867 *Uromyces Fabae* (Pers.)
1868 *Uromyces affinis* Winter
1869 *Uromyces Prunorum* Fckl.
1870 *Uromyces Spragueae* Hark.
1871 *Uromyces Eriogoni* E. & H.
1872 *Uromyces Zygodeni* Pk.

- 1873 *Uromyces Zygadani* Pk.
 1874 *Uromyces Zygadani* Pk.
 1875 *Uromyces Trifolii* DC.
 1876 *Uromyces Trifolii* DC.
 1877 *Melampsora Crotonis* Burrill
 1878 *Coleosporium Rubi* Ell. & Holway n.sp.
 1879 *Coleosporium Ipomeae* Schw.
 1880 *Coleosporium Sonchi arvensis* (Pers.)
 1881 *Cronartium asclepiadeum* Kz. var. *quercinum* B. & C.
 1882 *Caecoma Abietis Canadensis* Farlow n.sp.
 1883 *Uredo ledicola* Pk.
 1884 *Uredo Hydrangeae* B. & C. in herb. Curtis
 1885 *Taphrina aurea* Fr.
 1886 *Ascomyces deformans* Berk.
 1887 *Ascomyces deformans* Berk.
 1888 *Ascomyces Quercus* Cke.
 1889 *Ustilago subiculosa* Kuehn
 1890 *Ustilago Syntherismae* Schw.
 1891 *Ustilago Mexicana* Ell. & Everhart n.sp.
 1892 *Ustilago sphaerogena* Burrill
 1893 *Ustilago segetum* Lk.
 1894 *Ustilago rotundata* Arthur
 1895 *Tilletia fusca* Ell. & Everhart n.sp.
 1896 *Tilletia corona* Scribner (in literis)
 1897 *Gloeosporium versicolor* B. & C.
 1898 *Gloeosporium Toxicodendri* E. & M.
 1899 *Gloeosporium ampelophagum* (Pass.)
 1900 *Cylindrosporium minor* E. & K. n.sp.
 1901 *Agaricus cicatricatus* E. & E.
 1902 *Agaricus dulcamarus* A. & S.
 1903 *Agaricus perbrevis* Weinm.
 1904 *Agaricus echinocarpus* E. & e.
 1905 *Agaricus murino-lilacinus* E. & E.
 1906 *Agaricus subdecurrens* E. & E.
 1907 *Agaricus crustuliniformis*
 1908 *Agaricus (Hebeloma) versipellis* Fr.
 1909 *Cortinarius cinnamomeus* Fr.
 1910 *Hygrophorus Cantharellus* Schw.
 1911 *Hygrophorus auratocephalus* Ell.
 1912 *Hygrophorus squamulosus* E. & E.
 1913 *Hygrophorus conicus* Scop.
 1914 *Hygrophorus nitidus* Berk. & Rav.
 1915 *Lactarius theiogalus* Fr.
 1916 *Lactarius zonarius* Bull.
 1917 *Cantharellus cinnabarinus* Schw.
 1918 *Cantharellus cibarius* Fr.
 1919 *Cantharellus dichotomus* Pk.
 1920 *Cantharellus floccosus* Schw.
 1921 *Craterellus Cantharellus* Schw.
 1922 *Craterellus pistillaris* Schaeff.
 1923 *Lentinus ursinus* Fr.

1924 *Lenzites corrugata* Klotzsch
1925 *Lenzites tricolor* (Bull.)
1926 *Lenzites Cookei* Berk.
1927 *Lenzites Crataegi* Berk.
1928 *Daedalea confragosa* Pers.
1929 *Fistulina pallida* Berk. & Rav.
1930 *Boletus luteus* Linn.
1931 *Boletus viscosus* Frost
1932 *Boletus paluster* Pk.
1933 *Polyporus pubescens* Schum. var. *Grayii*
1934 *Polyporus pergamenus* Fr.
1935 *Stereum rugosum* Pers.
1936 *Hymenochaete spreta* Pk.
1937 *Thelephora palmata* Pers.
1938 *Hydnum stipatum* Fr.
1939 *Secotium Warnei* Pk.
1940 *Geaster campestris* Morgan
1941 *Geaster delicatus* Morgan
1942 *Lycoperdon cupricum* Bon.
1943 *Lycoperdon Wrightii* B. & C.
1944 *Erysiphe Linkii* Lév.
1945 *Microsphaera quercina* Schw.
1946 *Hypomyces polyporinus* Pk.
1947 *Dialonectria sulfurea* Ell. & Calkins
1948 *Xylaria filiformis* A. & S.
1949 *Hypoxylon rubiginosum* Pers.
1950 *Dothidea coccodes* Lév.
1951 *Valsa salicina* (Pers.)
1952 *Valsa oncostoma* (Duby)
1953 *Diatrype rhuina* C. & E.
1954 *Massaria Pyri* Otth
1955 *Cucurbitaria elongata* Fr.
1956 *Endothia gyrosa* (Schw.)
1957 *Sphaeria fusariospora* E. & E.
1958 *Byssosphaeria barbicineta* E. & E.
1959 *Byssosphaeria luteobasis* Ell.
1960 *Clypeosphaeria imperfecta* E. & E.
1961 *Ophiobolus versisporus* E. & M.
1962 *Sphaeria sabalensis* Cke.
1963 *Sphaeria sabalicola* E. & M.
1964 *Sphaeria sabalensioides* E. & M.
1965 *Anthostomella minor* E. & E.
1966 *Phyllosticta Gaultheriae* E. & E.
1967 *Septoria argyraea* Sacc.
1968 *Septoria littorea* Sacc.
1969 *Septoria Jussiaeae* E. & K.
1970 *Septoria leptostachya* E. & K.
1971 *Septoria Speculariae* B. & C.
1972 *Hendersonia foliorum* Fckl.
1973 *Diplodia frumenti* E. & E.
1974 *Dothiorella decorticata* E. & E.

- 1975 *Cytispora pallida* E. & E.
- 1976 *Kellermannia yuccaegena* E. & E.
- 1977 *Botrytis vulgaris* Fr.
- 1978 *Ramularia Hamamelidis* Pk.
- 1979 *Ramularia Prini* Pk.
- 1980 *Ramularia rosea* (Fckl.)
- 1981 *Ramularia Urticae* Ces.
- 1982 *Ramularia occidentalis* E. & K.
- 1983 *Ramularia gibba* Fckl.
- 1984 *Helicotrichum obscurum* (Corda)
- 1985 *Circinotrichum maculiforme* Nees
- 1986 *Menispora cobaltina* Sacc.
- 1987 *Fusicladium effusum* Winter
- 1988 *Scolecotrichum graminis* Fckl.
- 1989 *Scolecotrichum maculicola* E. & K.
- 1990 *Cladosporium fulvum* Cke.
- 1991 *Cladosporium Paeoniae* Pass.
- 1992 *Cercospora Desmanthi* E. & K.
- 1993 *Cercospora sedoides* E. & E.
- 1994 *Cercospora lateritia* Ell. & Halsted
- 1995 *Cercospora Cruciferarum* E. & E.
- 1996 *Cercospora rubigo* Cke. & Hark.
- 1997 *Cercospora ricinella* Sacc. & Berl.
- 1998 *Cercospora Ziziae* E. & E.
- 1999 *Cercospora passaloroides* Winter
- 2000 *Harpoglyphium fasciculatum* Sacc.
- 2001 *Agaricus granulatus* Batsch
- 2002 *Agaricus floralis* B. & Rav.
- 2003 *Agaricus microsporus* Ell.
- 2004 *Agaricus campanella* Batsch
- 2005 *Agaricus purus* Pers.
- 2006 *Agaricus rosellus* Fr.
- 2007 *Agaricus corticola* Pers.
- 2008 *Agaricus niger* Schw.
- 2009 *Agaricus olivaeus* E. & E.
- 2010 *Panus operculatus* B. & C.
- 2011 *Polyporus ectypus* B. & C.
- 2012 *Polyporus barbatulus* Fr.
- 2013 *Hydnum membranaceum* Bull.
- 2014 *Hydnum subcarnaceum* Fr.
- 2015 *Hydnum laeticolor* B. & C.
- 2016 *Irpex sinuosus* Fr.
- 2017 *Plicatura Alni* Pk.
- 2018 *Stereum purpureum* Fr.
- 2019 *Peniophora velutina* (Fr.)
- 2020 *Corticium dryinum* B. & C.
- 2021 *Corticium crocicreas* B. & C.
- 2022 *Clavaria botrytes* Pers.
- 2023 *Clavaria fragrans* E. & E.
- 2024 *Clavaria velutina* E. & E.
- 2025 *Clavaria cinerea* Bull.

- 2026 *Clavaria inaequalis* Fl. Dan.
2027 *Clavaria fragilis* Holmsk.
2028 *Dacrymyces corticioides* E. & E.
2029 *Spathularia velutipes* Cke. & Farlow
2030 *Geoglossum viride* Pers.
2031 *Geoglossum glabrum* Pers.
2032 *Leotia Chlorocephala* Schw.
2033 *Peziza setosa* Nees
2034 *Peziza semiimmersa* Karst.
2035 *Peziza theleboloides* A. & S.
2036 *Peziza constellatio* B. & Br.
2037 *Peziza granulata* Bull.
2038 *Peziza albotestacea* Desm.
2039 *Peziza Dehnii* Rabh.
2040 *Peziza setigera* Phill.
2041 *Peziza tautilla* Phill. & Hark.
2042 *Peziza Eschscholtziae* Ph. & Hark.
2043 *Peziza Earliana* E. & E.
2044 *Peziza lacerata* C. & P.
2045 *Peziza subiculata* Schw.
2046 *Peziza diaphanula* Cke.
2047 *Chlorosplenium aeruginosum* Fr.
2048 *Helotium fructigenum* Bull.
2049 *Helotium renisporum* Ell.
2050 *Cenangium ferruginosum* Fr.
2051 *Patellaria indigotica* C. & P.
2052 *Phillipsiella purpurea* Ph. & Hark.
2053 *Stictis Lupini* Phill. & Hark.
2054 *Stictis monilifera* Ph. & Hk.
2055 *Acrospermum corrugatum* Ell.
2056 *Phacidium minutissimum* Auersw.
2057 *Phacidium coronatum* Fr.
2058 *Triblidium rufulum* (Spreng.)
2059 *Triblidium minor* Cke.
2060 *Rhytisma maximum* Fr.
2061 *Rhytisma Arbuti* Phill.
2062 *Hysterium formosum* Cke.
2063 *Hysterium lineolatum* Cke.
2064 *Hysterium prominens* Ph. & Hk.
2065 *Ailographum reticulatum* Ph. & Hk.
2066 *Ailographum quercinum* E. & M.
2067 *Dichaena faginea* Fr.
2068 *Ascomycetella aurantiaca* E. & M.
2069 *Ascomycetella Floridana* E. & M.
2070 *Hypoxylon Blakei* B. & C.
2071 *Greeneria fuliginea* Scribner & Viala
2072 *Phyllosticta pyrina* Sacc.
2073 *Septoria caricinella* Sacc. & Roum.
2074 *Sphaeronema corneum* C. & E.
2075 *Vermicularia trichella* Fr.
2076 *Vermicularia subeffigurata* Schw.

- 2077 *Melanconium viscosum* Schw.?
 2078 *Monilia fructigena* Pers.
 2079 *Helminthosporium obclavatum* Sacc.
 2080 *Macrosporium stilbosporoideum* B. & C.
 2081 *Zasmidium cellare* Fr.
 2082 *Sporidesmium fumosum* E. & E.
 2083 *Illosporium roseum* (Schreb.)
 2084 *Myrothecium verrucaria* (A. & S.)
 2085 *Physarum cinereum* (Batsch)
 2086 *Physarum contextum* (Pers.)
 2087 *Tilmadoche columbina* (Berk.)
 2088 *Stemonitis Morgani* Pk.
 2089 *Didymium eximium* Pk.
 2090 *Didymium Fuckelianum* Rfski.
 2091 *Didymium clavus* A. & S.
 2092 *Siphoptychium Casparyi* Rfski.
 2093 *Chondrioderma testaceum* (Schrad.)
 2094 *Comatriche gracilis* Wingate
 2095 *Cribraria intricata* Schrad.
 2096 *Tubulina cylindrica* (Bull.)
 2097 *Trichia fragilis* (Sow.)
 2098 *Trichia fragilis* (Sow.)
 2099 *Trichia varia* Pers.
 2100 *Trichia scabra* Rfski.
 2101 *Inocybe tomentosa* E. & E.
 2102 *Inocybe pallidipes* E. & E.
 2103 *Polyporus frondosus* Fr.
 2104 *Polyporus Lindbladii* Berk.
 2105 *Poria tomento-cincta* B. & Rav.
 2106 *Trametes funalis* Fr.
 2107 *Grandinia granulosa* Fr.
 2108 *Grandinia crustosa* (Pers.) Fr.
 2109 *Scleroderma Geaster* Fr.
 2110 *Bovista circumscissa* B. & C.
 2111 *Capnodium axillatum* Cke.
 2112 *Erysiphe communis* (Wallr.)
 2113 *Uncinula polychaeta* B. & C.
 2114 *Hypoxyton effusum* Nitschke
 2115 *Hypoxyton subchlorinum* Ell. & Calkins
 2116 *Hypoxyton culmorum* Cke.
 2117 *Valsa scoparia* (Schw.)
 2118 *Valsa (Eutypa) ludibunda* Sacc.
 2119 *Pseudovalsa haplocystis* (B. & Rav.)
 2120 *Valsa nivea* Fr.
 2121 *Valsa pulchelloidea* C. & E.
 2122 *Valsa lasiostoma* E. & E.
 2123 *Hypsotheca subcorticalis* (C. & E.)
 2124 *Diatrype acervata* E. & E.
 2125 *Diatrype consobrina* Mont.
 2126 *Dothidea Linderae* Ger.
 2127 *Phyllachora graminis* (Pers.)

- 2128 *Dothidea Heliopsidis* Schw.?
 2129 *Parodiella fruticola* E. & E.
 2130 *Amphisphaeria subiculosa* E. & E.
 2131 *Sphaerostilbe gracilipes* Tul.
 2132 *Sphaerostilbe gracilipes* Tul.
 2133 *Sphaerostilbe cinnabarina* Tul.
 2134 *Sphaerella superflua* (Fckl.)
 2135 *Sphaerella granulata* E. & E.
 2136 *Sphaerella pardalota* C. & E.
 2137 *Gnomonia Myricae* C. & E.
 2138 *Gnomonia setacea* (Pers.)
 2139 *Gnomonia emarginata* Fckl.
 2140 *Gnomonia tenella* E. & E.
 2141 *Venturia occidentalis* E. & E.
 2142 *Peziza hinnulea* B. & Br.
 2143 *Peziza subcarnea* (C. & P.)
 2144 *Peziza virginella* Cke.
 2145 *Peziza venturioides* E. & E.
 2146 *Peziza fuscousanguinea* Rehm
 2147 *Dermatea purpurascens* E. & E.
 2148 *Cenangium turgidum* Schw.
 2149 *Acrospermum foliicolum* B. & C.
 2150 *Propolis rhodoleuca* Sommerf.
 2151 *Xylographa parallela* Fr.
 2152 *Mytilinidion Juniperi* E. & E.
 2153 *Phyllosticta Uvulariae* Galloway
 2154 *Phyllosticta Linderae* E. & E.
 2155 *Phyllosticta caryigena* E. & E.
 2156 *Phoma Asparagi* Sacc.
 2157 *Phoma Mamillariae* E. & E.
 2158 *Phoma piricola* E. & E.
 2159 *Macrophoma parca* E. & E.
 2160 *Asteroma graminis* West.?
 2161 *Sphaeropsis Malorum* Berk.
 2162 *Diplodia sambucina* Sacc.
 2163 *Botryodiplodia diplocarpa* E. & E.
 2164 *Hendersonia Mali* Thuem.
 2165 *Septoria dryina* Cke.
 2166 *Septoria Betulae* (Lib.)
 2167 *Septoria tenuissima* Winter
 2168 *Septoria leptostachya* E. & K.
 2169 *Septoria Cacaliae* E. & K.
 2170 *Sphaeronema stellatum* Ell.
 2171 *Sphaeronema sphaeroideum* Ell.
 2172 *Aschersonia turbinata* Berk.
 2173 *Leptostroma hypophylla* B. & Rav.
 2174 *Leptothyrium Pomi* (Mont. & Fr.)
 2175 *Entomosporium maculatum* Lév.
 2176 *Entomosporium Thuemenii* Cke.
 2177 *Melanconium salicinum* E. & E.
 2178 *Pestalozzia minor* E. & E.

- 2179 *Pestalozzia taphrinicola* E. & E.
 2180 *Pestalozzia discosioides* E. & E.
 2181 *Pestalozzia scirpina* E. & M.
 2182 *Vermicularia Liliacearum* West.
 2183 *Colletotrichum lineola* Cda.
 2184 *Torula expansa* (Kunze) Pers.
 2185 *Clasterisporium uncinatum* Cl. & Pk.
 2186 *Helminthosporium hadrotrichoides* E. & E. (sub "hadotrichoides")
 2187 *Heterosporium Ornithogali* Klotzsch
 2188 *Heterosporium hybridum* E. & E.
 2189 *Heterosporium gracile* (Wallr.?)
 2190 *Dendryphium acinorum* E. & E.
 2191 *Dendryphium subsessile* E. & E.
 2192 *Alternaria chartarum* Preuss.
 2194 *Sporidesmium velutinum* Cke.
 2195 *Isariopsis subulata* E. & E.
 2196 *Dendroochium densipes* S. & E.
 2197 *Stilbum sebaceum* E. & E.
 2198 *Volutella flexuosa* C. & E.
 2199 *Fusarium sarcochrom* (Desm.)
 2199 *Volutella quercina* Schw.
 2200 *Fusarium scolecoides* Sacc. & Ell.
 2201 *Peronospora Kellermanni* Ell. & Halsted
 2202 *Peronospora Claytoniae* Farlow
 2203 *Peronospora Swinglei* E. & K.
 2204 *Peronospora infestans* (Mont.)
 2205 *Peronospora Alsinearum* Casp.
 2206 *Peronospora Cynoglossi* Burrill
 2207 *Peronospora Violae* De Bary
 2208 *Cystopus cubicus* (Strauss)
 2209 *Aecidium Hyperici-frondosi* Schw.
 2210 *Aecidium Oxalidis* Thuem.?
 2211 *Aecidium Valerianacearum* Duby
 2212 *Aecidium Aconiti Napelli* (DC.)
 2213 *Aecidium Ranunculacearum* (DC.)
 2214 *Aecidium Ranunculacearum* (DC.)?
 2215 *Aecidium Euphorbiae* Gmel.
 2216 *Aecidium Leguminosarum* Rabh.?
 2217 *Aecidium Pammellii* Trelease
 2218 *Aecidium Phaceliae* Pk.
 2219 *Aecidium compositarum* Mart.
 2220 *Puccinia Gentianae* (Strauss)
 2221 *Aecidium hemisphericum* Pk.
 2222 *Peridermium Pini* Wallr.
 2223 *Peridermium abietinum* (A. & S.)
 2224 *Roestelia aurantiaca* Pk.
 2225 *Uromyces Howei* Pk.
 2226 *Uromyces Genistae-tinctoriae* (Pers.)
 2227 *Uromyces digitatus* Halsted
 2228 *Uromyces perigynius* Pk.
 2229 *Uromyces Betae*, Kuhn.

2230 *Uromyces scutellatus* (Schrank)
2231 *Uromyces hyalinus* Pk.
2232 *Uromyces Eriogoni* E. & H.
2233 *Puccinia spreta* Pk.
2234 *Puccinia pallido-maculata* E. & E.
2235 *Puccinia obtecta* Pk.
2236 *Puccinia variolans* Hark.
2237 *Puccinia variolans* Hark.?
2238 *Puccinia Phragmitis* (Schum.)
2239 *Puccinia intermixta* Pk.
2240 *Puccinia Geranii-sylvaticae* Karst.
2241 *Puccinia variabilis* Grev.
2242 *Puccinia curtipes* Howe
2243 *Puccinia mirabilissima* Pk.
2244 *Puccinia evadens* Hark.
2245 *Puccinia Stipae* Arthur
2246 *Puccinia Schedonnardi* Kell. & Swingle
2247 *Puccinia Adoxae* Hedw.
2248 *Puccinia Bigeloviae* E. & E.
2249 *Puccinia Seymaeriae* Burrill
2250 *Puccinia Tanaceti* DC.
2251 *Puccinia Convolvuli* Cast.
2252 *Puccinia Compositarum* Schlecht.
2253 *Puccinia Compositarum* Schlecht.
2254 *Puccinia Cirsii* Lasch
2255 *Puccinia Amorphae* Curtis
2256 *Phragmidium Potentillae* (Pers.)
2257 *Uredo Oxytropidis* Pk.
2258 *Uredo ribicola* C. & E.
2259 *Ustilago Caricis* (Pers.)
2260 *Ustilago Panici miliacei* (Pers.)
2261 *Ustilago Hydropiperis* (Schum.)
2262 *Ustilago Austro-Americana* Speg.
2263 *Ustilago Montaniensis* Ell. & Holw.
2264 *Sorosporium Astragali* Pk.
2265 *Sorosporium Ellisii* Winter
2266 *Schizonella subtrifida* E. & E.
2267 *Gloeosporium carpigenum* Cke.
2268 *Gloeosporium septorioides* Sacc.
2269 *Gloeosporium decipiens* E. & E.
2270 *Gloeosporium Medicaginis* E. & K.
2271 *Gloeosporium Coryli* (Desm.) Sacc.
2272 *Gloeosporium aridum* Ell. & Holw.
2273 *Gloeosporium necans* E. & E.
2274 *Gloeosporium Diospyri* E. & E.
2275 *Gloeosporium Equiseti* E. & E.
2276 *Gloeosporium punctiforme* E. & E.
2277 *Gloeosporium hysteroideum* E. & E.
2278 *Hainesia rhoina* Ell. & Sacc.
2279 *Cylindrosporium saccharinum* E. & E.
2280 *Cylindrosporium Eryngii* E. & K.

- 2281 *Cylindrosporium Padi* Karst.
2282 *Cylindrosporium pulchrum* Speg.
2283 *Phleospora Celtidis* E. & M.
2284 *Phleospora Aceris* (Lib.)
2285 *Taphrina Pruni* (Fckl.) Tul.
2286 *Exoascus Wiesneri* Rathay
2287 *Entomophthora Phytonomi* Arthur
2288 *Entyloma Floerkeae* Holway
2289 *Cerebella Paspali* Cke. & Masee
2290 *Ovularia Macluriae* Ell. & Langlois
2291 *Ramularia Virgaureae* Thuem.
2292 *Cercospora tuberculans* E. & E.
2293 *Cercospora Malloti* E. & E.
2294 *Cercospora Dolichi* E. & E.
2295 *Cercospora Cucurbitae* E. & E.
2296 *Cercospora obesa* E. & E.
2297 *Cercospora Pentstemonis* E. & K.
2298 *Cercospora latens* E. & E.
2299 *Cercospora Physalidis* Ell.
2300 *Cercospora Lycii* Ell. & Halsted
2301 *Marasmius graminum* (Lib.)
2302 *Boletus rufocastaneus* E. & E.
2303 *Polyporus elegans* (Bull.)
2304 *Poria rufa* (Schrad.)
2305 *Poria epilintea* B & Br.
2306 *Poria cinerea* (Schw.)
2307 *Trametes versatilis* Berk.
2308 *Hydnum pulcherrimum* B. & C.
2309 *Hydnum plumosum* Duby
2310 *Irpex sinosus* Fr.
2311 *Irpex flavus* Klotzsch
2312 *Exobasidium Vaccinii* Fckl.
2313 *Corticium scutellare* B. & C.
2314 *Peniophora occidentalis* E. & E.
2315 *Hymenochaete purpurea* C. & M.
2316 *Cyphella pezizoides* Zopf.
2317 *Solenia poriaeformis* (DC.)
2318 *Dacryomyces deliquescens* (Bull.)
2319 *Clavaria cristata* Pers.?
2320 *Typhula muscicola* (Pers.)
2321 *Peziza umbrorum* (Fckl.)
2322 *Peziza Cupressi* Batsch
2323 *Lachnella flammea* (A. & S.)
2324 *Peziza Ellisiana* Rehm
2325 *Peziza fuscocarpa* Ell. & Holw.
2326 *Peziza cruenta* Schw.
2327 *Helotium fagineum* Fr.
2328 *Helotium epiphyllum* (Pers.)
2329 *Niptera Ellisii* Rehm
2330 *Tympanis Nemopanthis* Pk.
2331 *Triblidium rufulum* (Spreng.)

2332 *Rhytisma Andromedae* (Pers.)
 2333 *Ascobolus glaber* (Pers.)
 2334 *Ascobolus pilosus* Fr.
 2335 *Podosphaera oxyacanthae* (DC.)
 2336 *Sphaerotheca phytophila* K. & S.
 2337 *Erysiphe trina* Hark.
 2338 *Erysiphe Martii* Lév.
 2339 *Asterina comata* B. & C.
 2340 *Asterina rubicola* E. & E.
 2341 *Dimerosporium erysiphoides* E. & E.
 2342 *Valsa Americana* B. & C.
 2343 *Valsa glandulosa* Cke.
 2344 *Valsa leiphaemioides* B. & C.
 2345 *Valsa leucostoma* (Pers.)
 2346 *Valsa haustellata* Fr.
 2347 *Diatrypella betulina* Pk.
 2348 *Ceratostoma conicum* E. & E.
 2349 *Ceratostoma hystricinum* Cke.
 2350 *Chaetomium pusillum* E. & E.
 2351 *Rosellinia parasitica* E. & E.
 2352 *Hypoxylon marginatum* Schw.
 2353 *Hypoxylon annulatum* Mont.
 2354 *Poronia leporina* E. & E.
 2355 *Physalospora aurantia* E. & E.
 2356 *Trichosphaeria acanthostroma* Mont.
 2357 *Sphaerella paludosa* E. & E.
 2358 *Sphaerella Coptis* (Schw.)
 2359 *Septoria Coptidis* B. & C.
 2360 *Gnomonia Alni* Plowr.
 2361 *Gnomonia fimbriata* (Pers.)
 2362 *Stigmatea Robertiana* Fr.
 2363 *Venturia Cassandrae* Pk.
 2364 *Diaporthe Comptoniae* E. & E.
 2365 *Leptosphaeria doliolum* (Pers.)
 2366 *Leptosphaeria Typharum* (Rabh.)
 2367 *Melanomma parasiticum* E. & E.
 2368 *Pleospora herbarum* (Pers.)
 2369 *Teichospora Helenae* E. & E.
 2370 *Cucurbitaria Ribis* Niessl
 2371 *Nectria verrucosa* Schw.
 2372 *Pleonectria denigrata* Winter
 2373 *Hypocrea Hypoxylon* (Pk.)
 2374 *Plowrightia Symphoricarpi* E. & E.
 2375 *Hysterium Smilacis* Schw.
 2376 *Lophodermium orbiculare* (Ehrnb.)?
 2377 *Sporomega grisea* Schw.
 2378 *Hypoderma virgultorum* DC.
 2379 *Aylographum culmigenum* Ell.
 2380 *Ascochyta Alismatis* E. & E.
 2381 *Ascochyta Thaspis* E. & E.
 2382 *Caliciopsis pinea* Pk.

2383 *Sphaeropsis Cladoniae* E. & E.
 2384 *Melasmia? Galii* E. & E.
 2385 *Libertella faginea* Desm.
 2386 *Libertella acerina* West.?
 2387 *Pestalozzia sphaerelloides* E. & L.
 2388 *Pestalozzia flagellifera* E. & E.
 2389 *Pestalozzia funerea* Desm.
 2390 *Melanconium bicolor* Nees
 2391 *Steganosporium cellulorum* Cda.
 2392 *Sporidesmium sanguineum* E. & E.
 2393 *Sporidesmium compositum* B. & C.
 2394 *Dendrodochium subeffusum* Ell. & Galw.
 2395 *Fusarium heterosporum* Nees
 2396 *Chaetostroma aterrimum* Cke.
 2397 *Epicoccum scabrum* Cda.
 2398 *Epicoccum purpurascens* Ehrnb.
 2399 *Fusarium obtusisporum* C. & H.
 2400 *Xylostroma giganteum* Tode
 2401 *Aecidium Napaeae* Arth. & Holw.
 2402 *Aecidium erigeronatum* Schw.
 2403 *Aecidium Anemones* Pers.
 2404 *Aecidium Lysimachiae* Schlecht.
 2405 *Aecidium intermixtum* Pk.
 2406 *Uromyces Caladii* Schw.
 2407 *Uromyces Spragueae* Hark.
 2408 *Uromyces heterogenus* Cke.?
 2409 *Uromyces minor* Schrtr.
 2410 *Uromyces Aconiti* Fckl.
 2411 *Puccinia Violarum* Lk.
 2412 *Puccinia Cryptotaeniae* Pk.
 2413 *Puccinia heterospora* B. & C.
 2414 *Puccinia congregata* Ell. & Hark.
 2415 *Puccinia Calthae* Lk.
 2416 *Puccinia purpurea* Cke.
 2417 *Puccinia Graminis* Pers.
 2418 *Puccinia Amorphae* Curtis
 2419 *Cronartium asclepiadeum* (Willd.)
 2420 *Cystopus candidus* (Pers.)
 2422 *Ustilago Andropogonis* Kell. & Swingle
 2423 *Ustilago (Cintractia) axicola* Berk.
 2424 *Ustilago Oxalidis* Ell. & Tracy
 2425 *Sorosporium Ellisii* Winter
 2426 *Peronospora Cubensis* B. & C.
 2427 *Peronospora viticola* B. & C.
 2428 *Entyloma Linariae* Schrtr.
 2429 *Entyloma Compositarum* Farlow
 2430 *Synchytrium plantagineum* Sacc. & Speg.
 2431 *Synchytrium anomalum* Schrtr.
 2432 *Synchytrium Vaccinii* Thomas
 2433 *Synchytrium fulgens* Schrtr.
 2434 *Physoderma Menyanthis* De Bary

2435 *Tuberculina persicina* Ditm.
2436 *Phytomyxa Leguminosarum* (Frank)
2437 *Caeoma Filicum* Lk.
2438 *Gloeosporium cladosporioides* Ell. & Halst.
2439 *Gloeosporium Ribis* (Lib.)
2440 *Gloeosporium ramosum* E. & E.
2441 *Gloeosporium Salicis* West.
2442 *Gloeosporium podophyllum* E. & E.
2443 *Gloeosporium revolutum* E. & E.
2444 *Gloeosporium brunneum* E. & E.
2445 *Gloeosporium affine* E. & K.
2446 *Gloeosporium piperatum* E. & E.
2447 *Gloeosporium Toxicodendri* E. & M.
2448 *Gloeosporium lagenarium* Pass.
2448 *Graphium pubescens* C. & E.
2449 *Gloeosporium Equiseti* E. & E.
2450 *Phleospora Mori* Lév.
2451 *Cylindrosporium caryigenum* E. & E.
2452 *Cylindrosporium Padi* Karst.
2453 *Cylindrosporium Filipendulae* Thuem.
2454 *Mucor Mucedo* L.
2455 *Polyscytalum cylindroides* Sacc. & Ell.
2456 *Oidium pulvinatum* Cke.
2457 *Oidium erysiphoides* Fr.
2458 *Sporotrichum sulphureum* Grev.
2459 *Botrytis vulgaris* Fr.
2460 *Botrytis hypophylla* E. & K.
2461 *Botrytis geniculata* Cda.
2462 *Ramularia Rudbeckiae* Pk.
2463 *Ramularia serotina* E. & E.
2464 *Ramularia stolonifera* E. & E.
2465 *Ramularia virgaureae* Thuem.
2466 *Titaea Clarkei* E. & E.
2467 *Helminthosporium fragilissimum* B. & C.
2468 *Cladosporium Triostei* Pk.
2469 *Dendryphium Arundinariae* Cke.
2470 *Cercospora diffusa* E. & E.
2471 *Cercospora Dioscoreae* E. & M.
2472 *Cercospora cladosporioides* Sacc.
2473 *Cercospora ageratoides* E. & E.
2474 *Cercospora pustula* Cke.
2475 *Cercospora Lysimachiae* Ell. & Halst.
2476 *Cercospora Thaliae* Ell. & Lang.
2477 *Cercospora consociata* Winter
2478 *Cercospora Mali* E. & E.
2479 *Cercospora penicillus* E. & E.
2480 *Ascochyta Alismatis* (Oudem.) Trail
2480 *Cercospora personata* (B. & C.)
2481 *Cercospora Rumicis* E. & E.
2482 *Cercospora Apii* Fres.
2483 *Macrosporium Brassicae* Berk.

2484 *Macrosporium* Tomato Cke.
2485 *Macrosporium* Solani E. & M.
2486 *Martindalea* *Spironema* Sacc. & Ell.
2487 *Isariopsis* *griseola* Sacc.
2489 *Physarum* *tenerum* Rex
2490 *Physarum* *citrinellum* Pk.
2491 *Physarum* *galbeum* Wingate
2492 *Physarum* *psittacinum* Ditm.
2493 *Didymium* *eximium* Pk.
2494 *Badhamia* *lilacina* (Fr.)
2495 *Trichia* *subfusca* Rex
2496 *Trichia* *erecta* Rex
2497 *Orcadella* *operculata* Wingate
2498 *Orthotrichia* *microcephala* Wingate
2499 *Hemiarcyria* *serpula* (Scop.)
2500 *Craterium* *minutum* (Leers)
2501 *Marasmius* *rotula* (Scop.)
2502 *Panus* *farinaceus* (Schum.)
2503 *Panus* *salicinus* Pk.
2504 *Cantharellus* *infundibuliformis* (Scop.)
2505 *Lenzites* *abietina* Fr.
2506 *Trametes* *mollis* (Pers.)
2507 *Trametes* *Abietis* Karst.
2508 *Polyporus* *endocrocinus* Berk.
2509 *Polyporus* *versicolor* Fr.
2510 *Mucronoporus* *spissus* (Schw.)?
2511 *Hydnum* *auriscalpium* L.
2512 *Fracchiaea* *callista* B. & C.
2513 *Anthostoma* *gastrinum* Fr.
2514 *Calosphaeria* *alnicola* E. & E.
2515 *Valsa* *angulosa* Nits.
2516 *Valsa* *cerviculata* Fr.
2517 *Valsa* *scoparia* Schw.
2518 *Valsa* *Thujae* Pk.
2519 *Valsa* *Thujae* Pk. var. *foliicola* E. & E.
2520 *Valsa* *boreella* Karst.
2521 *Hercospora* *Tiliae* (Pers.)
2522 *Rabenhorstia* *Tiliae* Fr.
2523 *Melanconis* *salicina* E. & E.
2524 *Diaporthe* *Strumella* (Fr.)
2524 *Melogramma* *Bulliardii* Tul.
2525 *Diatrype* *Daldiniana* De Not.
2526 *Diatrype* *Dearnessii* E. & E.
2526 *Sphaerella* *Angelicae* E. & E.
2527 *Diatrype* *albopruinosa* Schw.
2528 *Diatrype* *Hochelagae* E. & E.
2529 *Diatrypella* *Frostii* Pk.
2530 *Diatrypella* *informis* E. & E.
2531 *Diaporthe* *acerina* Pk.
2532 *Diaporthe* *congener* E. & E.
2533 *Diaporthe* *crinigera* E. & E.

2535 *Diaporthe nivosa* E. & Holw.
2537 *Sphaerella spinicola* E. & E.
2538 *Sphaerella Monardae* E. & E.
2539 *Sphaerella Gentianae* Niessl?
2540 *Laestadia Apocyni* E. & E.
2541 *Didymella Andropogonis* E. & E.
2542 *Didymella catariae* C. & E.
2543 *Gnomonia amoena* Nees
2544 *Lophiostoma Spiraeae* Pk.
2545 *Meliola bidentata* Cke.
2546 *Nectria chlorinella* Cke.
2547 *Nectria Canadensis* E. & E.
2548 *Calonectria Dearnessii* E. & E.
2549 *Herpotrichia diffusa* (Schw.)
2550 *Sordaria fimicola* (Rob.)
2551 *Phoma graminella* Sacc.?
2552 *Phoma Phytolaccae* B. & C.
2553 *Phoma herbarum* West.
2554 *Sclerotium bifrons* E. & E.
2555 *Sphaeria dubia* Pers.
2556 *Sphaeropsis Sambuci* Pk.
2557 *Sphaeropsis Cydoniae* C. & E.
2558 *Schizothyrella Hippocastani* E. & E.
2559 *Leptostromella filicina* (B. & C.)
2560 *Leptostroma litigiosum* Desm.
2561 *Leptothyrium Periclymeni* Desm.
2562 *Hendersonia rostrata* Sacc. & Ell.
2563 *Haplosporella Hippocastani* E. & E.
2564 *Haplosporella seriata* E. & E.
2565 *Sphaeronema sphaeropsoideum* E. & E.
2566 *Sphaeronemella Rosae* E. & E.
2567 *Stagonospora Petasitidis* E. & E.
2568 *Phleospora Caricis* E. & E.
2569 *Phlyctaena phomatella* Sacc.?
2570 *Entomosporium Thuemenii* Cke.
2571 *Entomosporium maculatum* Lév.
2572 *Asterinula Langloisi* E. & E.
2573 *Aposphaeria fibricola* Berk.
2574 *Amerosporium dolichi* E. & E.
2575 *Amerosporium Caricum* Lib.
2576 *Pestalozzia rostrata* Zabr.
2577 *Pestalozzia Veneta* Sacc.
2578 *Coryneum umbonatum* Nees
2579 *Rhabdospora Solidaginis* (C. & E.)
2580 *Rhabdospora Brunellae* E. & E.
2581 *Cercospora Davisii* E. & E.
2582 *Cercospora Acnidae* E. & E.
2583 *Cercospora Boehmeriae* Pk.
2584 *Cercospora Osmorrhizae* E. & E.
2585 *Cercospora Thaspiae* E. & E.
2586 *Cercospora Hamamelidis* E. & E.

- 2587 *Cercospora zebrina* Pass. Hedw.
 2588 *Cercospora pirina* E. & E.
 2589 *Cercospora elongata* Pk.
 2590 *Cercospora caespitosa* E. & E.
 2591 *Cercospora Kalmiae* E. & E.
 2592 *Cercospora aeruginosa* Cke.
 2593 *Verticillium Buxi* (Lk.)
 2594 *Ramularia macrospora* Fres.
 2595 *Ramularia pratensis* Sacc.
 2596 *Ramularia lethalis* E. & E.
 2597 *Heterosporium variabile* Cke.
 2598 *Helicosporium lumbricoides* Sacc.
 2599 *Cylindrocolla Urticae* (Pers.)
 2600 *Scolicotrichum graminis* Fckl.
 2601 *Stereum purpureum* Pers.
 2602 *Cyphella subcyanea* E. & E.
 2603 *Merulius ceracellus* B. & C.
 2604 *Thelephora retiformis* B. & C.
 2605 *Typhula subfasciculata* E. & E.
 2606 *Tremella sarcoides* (With.)
 2607 *Dacryomyces fragiformis* (Pers.)
 2608 *Microsphaera Russellii* Clinton
 2609 *Hypoxyton Blakei* B. & C.
 2610 *Melanomma spiniferum* E. & E.
 2611 *Massaria Ulmi* Fckl.
 2612 *Massaria bufonia* B. & Br.
 2613 *Massaria conspurcata* Wallr.
 2614 *Leptosphaeria dumetorum* Niessl
 2615 *Leptosphaeria Steironematis* E. & E.
 2616 *Leptosphaeria albopunctata* West.
 2617 *Pleospora Allii* Rabh.
 2619 *Rosellinia ligniaria* (Grev.)
 2620 *Ascobolus vinosus* Berk.
 2621 *Peziza perlata* Fr.
 2622 *Peziza ancilis* Pers.?
 2623 *Peziza carpinea* Pers.
 2624 *Peziza (Phialea) Dearnessii* E. & E.
 2625 *Mollisia atrata* Pers.
 2626 *Pseudopeziza Trifolii* (Biv.)
 2627 *Pseudopeziza Medicaginis* (Lib.)
 2628 *Morchella semilibera* DC.
 2629 *Acrospermum foliicolum* B. & C.
 2630 *Peziza albotestacea* Desm.
 2631 *Trichopeziza sulphurea* (Pers.)
 2632 *Helotium fumosum* E. & E.
 2633 *Dermatella Fraxini* E. & E.
 2634 *Dermatella Hamamelidis* E. & E.
 2635 *Dermatea Chionanthi* E. & E.
 2636 *Septoria asclepiadicola* E. & E.
 2637 *Septoria Crataegi* Kickx
 2638 *Septoria Cryptotaeniae* Ell. & Rau

2639 *Septoria Anagallidis* Ell. & Halst.
2640 *Septoria Bromi* Sacc.
2641 *Septoria dolichospora* E. & E.
2642 *Septoria carnea* E. & E.
2643 *Septoria Solidaginicola* Pk.
2644 *Septoria Commonsii* E. & E.
2645 *Septoria bacilligera* Winter
2646 *Septoria albaniensis* Thuem.
2647 *Septoria Urticae* Desm.
2648 *Septoria Sii* Rob. & Desm.
2649 *Septoria Pisi* West.
2650 *Septoria Dentariae* Pk.
2651 *Septoria increscens* Pk.
2652 *Septoria saccharina* E. & E.
2653 *Septoria Epilobii* West.?
2654 *Septoria psilostega* E. & M.
2655 *Septoria Gei* Rob. & Desm.
2656 *Septoria Scrophulariae* Pk.
2657 *Septoria Erigerontis* B. & C.
2658 *Septoria Menyanthes* Desm.
2659 *Septoria Rudbeckiae* Ell. & Halst.
2660 *Septoria musiva* Pk.
2661 *Septoria Kalmiaecola* (Schw.)
2662 *Septoria Dearnessii* E. & E.
2663 *Cylindrosporium Cicutae* E. & E.
2664 *Cylindrosporium Dearnessii* E. & E.
2665 *Gloeosporium Celtidis* E. & E.
2666 *Gloeosporium affine* E. & K.
2667 *Gloeosporium Trifolii* Pk.
2668 *Gloeosporium saccharinum* E. & E.
2669 *Gloeosporium Fagi* (Desm. & Rob.)
2670 *Gloeosporium orbiculare* Berk.
2671 *Gloeosporium intermedium* Sacc.
2672 *Gloeosporium Musae* B. & C.
2673 *Gloeosporium Canadense* E. & K.
2674 *Marsonia nigricans* E. & E.
2675 *Phyllosticta Euonymi* Sacc.
2676 *Phyllosticta destruens* Desm.
2677 *Phyllosticta caryigena* E. & E.
2678 *Phyllosticta Apocyni* Trelease
2679 *Phyllosticta Macluriae* E. & E.
2680 *Phyllosticta Staphyleae* Dearness
2681 *Phyllosticta variegata* E. & E.
2682 *Phyllosticta Coryli* West.
2683 *Phyllosticta Sophorae* E. & E.
2684 *Illosporium roseum* (Schreb.)
2685 *Sarcinella heterospora* Sacc.
2686 *Streptothrix abietina* Pk.
2687 *Coniosporium gramineum* E. & E.
2688 *Coniosporium Arundinella* Ell. & Tracy
2688 *Urocystis Hypoxis* Thaxter

2689 *Didymium farinaceum* Schrad.
2690 *Trichia proximella* Karst.
2691 *Physarum cinereum* Batsch
2692 *Physarum Ditmari* Rost.
2693 *Physarum leucophaeum* Fr.
2694 *Physarum leucophaeum* Fr.
2695 *Craterium leucocephalum* (Pers.)
2696 *Comatricha Ellisiana* (Cke.)
2697 *Stemonitis maxima* Schw.
2698 *Lamproderma arcyrioides* Somm.
2699 *Tilmadoche gyrocephala* (Mont.)
2700 *Lindbladia effusa* Ehr.
2701 *Ustilago Parlatorei* Fisch.
2702 *Ustilago Lorentziana* Thuem.
2703 *Ustilago segetum* (Bull.)
2704 *Tilletia rugispora* Ell. & Galw.
2705 *Doassansia deformans* Setchell
2706 *Urocystis cepulae* Frost
2707 *Phytophthora Phaseoli* Thaxter
2708 *Aecidium Smilacis* Schw.
2709 *Aecidium Eurotiae* E. & E.
2710 *Aecidium Gerardiae* Pk.
2711 *Aecidium Proserpinacae* B. & C.
2712 *Aecidium pulcherrimum* Rav.
2713 *Roestelia pyrata* Schw.
2714 *Roestelia Harknessinana* E. & E.
2715 *Roestelia Amelanchieris* Mer.
2716 *Uredo Oxalidis* Lév.
2717 *Uredo Andromedae* Cke.
2718 *Uromyces Poae* Rabh.
2719 *Uromyces Dactylidis* Otth
2720 *Puccinia angustata* Pk.
2721 *Puccinia tenuistipes* Rostr.
2722 *Puccinia fusca* Roehl.
2723 *Coleosporium Viburni* Arthur
2724 *Melampsora betulina* (Pers.)
2725 *Agaricus sordidulus* Pk.
2726 *Agaricus terreus* Schaeff.
2727 *Agaricus septicus* Fr.
2728 *Polyporus Pocula* (Schw.)
2729 *Nummularia repanda* (Fr.)
2730 *Mucronoporus Abietis* (Karst.)
2731 *Phlebia zonata* B. & C.
2732 *Thelephora intybacea* Pers.
2733 *Aleurodiscus amorphus* (Pers.)
2734 *Tulostoma mammosum* (Mich.)
2735 *Geaster triplex* Jungh.
2736 *Geaster striatus* DC.
2737 *Helvella Californica* Phill.
2738 *Vibrissea turbinulata* Phill.
2739 *Rhizina undulata* Fr.

- 2740 *Peziza semitosta* B. & C.
 2741 *Peziza carpinea* Pers.
 2742 *Diaporthe decipiens* E. & E.
 2743 *Diaporthe leucosarca* E. & E.
 2744 *Diaporthe subcongrua* E. & E.
 2745 *Diaporthe salicella* Fr.
 2746 *Diaporthe binocolata* var. *Ilicis* E. & E.
 2747 *Diatrypella quercina* (Pers.)
 2748 *Ophiobolus acuminatus* (Sow.)
 2749 *Sordaria fimicola* Rob.
 2750 *Nectria pithoides* E. & E.
 2751 *Pleonectria virens* Hark. var. *chrysogramma* E. & E.
 2752 *Bertia moriformis* (Tode)
 2753 *Melanomma sporadicum* E. & E.
 2754 *Metasphaeria infuscans* E. & E.
 2755 *Leptosphaeria Thalictri* Winter
 2756 *Massaria atroinquans* B. & C.
 2757 *Lophiostoma erosum* E. & E.
 2758 *Pseudovalsa sigmoidea* C. & E.
 2759 *Sphaerella Salicorniae* Awd.
 2760 *Hypoxyton Blakei* B. & C.
 2761 *Didymosphaeria Manitobiensis* E. & E.
 2762 *Montagnella Heliopsidis* (Schw.)
 2763 *Erysiphella aggregata* Pk.
 2764 *Phyllosticta Grossulariae* Sacc.
 2765 *Phyllosticta Rhododendri* West.
 2766 *Phyllosticta gentianaecola* (DC.)
 2767 *Phoma Ailanthi* Sacc.
 2768 *Phoma Typharum* Sacc.
 2769 *Phoma Pruni* Pk.
 2770 *Cytispora annulata* E. & E.
 2771 *Sphaeropsis Maclurae* Cke.
 2772 *Sphaeropsis albescens* E. & E.
 2773 *Haplosporella valsoidea* (C. & E.)
 2774 *Diplodia Maclurae* Speg.
 2775 *Sphaeronema Negundinis* E. & E.
 2776 *Vermicularia platyspora* E. & E.
 2777 *Vermicularia Dematium* Lk.
 2778 *Vermicularia Helianthi* E. & K.
 2779 *Vermicularia caricina* E. & E.
 2780 *Leptostromella filicina* (B. & C.)
 2781 *Gloeosporium Saururi* Ell. & Dearness
 2782 *Gloeosporium Canadense* E. & E.
 2783 *Gloeosporium Caryae* Ell. & Dearness
 2784 *Cylindrosporium longisporum* Ell. & Dearness
 2785 *Hainesia borealis* E. & E.
 2786 *Pestalozzia lateripes* E. & E.
 2786 *Phragmotrichum Chailletii* Kze.
 2787 *Ramularia Ranunculi* Pk.
 2787 *Puccinia Wyethiae* (Pk.)
 2788 *Scolecotrichum maculicola* E. & K.

2789 *Fusicladium Angelicae* E. & E.
2790 *Fusicladium pirinum* (Lib.)
2791 *Fusicladium pirinum* var. *Pyraeanthae* Thuem.
2792 *Fusicladium effusum* Winter var. *carpineum* E. & E.
2793 *Coniosporium Arundinis* Cda.
2794 *Coniosporium Arundinellae* E. & E.
2795 *Coniosporium corticola* E. & E.
2796 *Exosporium Tiliae* Lk.
2798 *Fusarium Uredinum* E. & E.
2798 *Tubercularia Ailanthi* Cke.
2799 *Saccharomyces Kefyr* Beyr.
2801 *Agaricus dryophilus* Bull.
2802 *Agaricus semiorbicularis* Bull.
2803 *Poria subacida* (Pk.)
2804 *Hydnum ferruginosum* Fr.
2805 *Hydnum Stevensoni* B. & Br.
2806 *Thelephora caryophyllea* (Schaeff.)
2807 *Corticium scutellare* B. & C.
2808 *Coniophora capnoides* E. & E.
2809 *Pezicula rhabarbarina* (Berk.)
2810 *Pseudohelotium hyalinum* (Pers.)
2811 *Orbilium Caulophylli* E. & E.
2812 *Dermatea Cerasi* (Pers.)
2813 *Erysiphe graminis* DC.
2814 *Cordyceps clavulata* (Schw.)
2815 *Cucurbitaria ulmicola* Fekl.
2816 *Leptoshaeria agnita* (Desm.)
2817 *Diaporthe bicincta* (C. & P.)
2818 *Diaporthe decedens* (Fr.)
2819 *Diaporthe Medusina* (Fr.)
2820 *Diaporthe albocarnis* E. & E.
2821 *Diaporthe Woolworthii* Pk.
2822 *Diaporthe Pruni* E. & E.
2823 *Diaporthe oxyspora* (Pk.)
2824 *Valsa multiplex* C. & E.
2825 *Endoxyla Fraxini* (E. & E.)
2826 *Melanconis tiliacea* (Ell.)
2827 *Xylaria cornu-damae* (Schw.)
2828 *Phyllachora Andropogi* (Schw.)
2829 *Mytilidium tortile* (Schw.)
2830 *Phyllosticta Virginica* (Ell. & Halsted)
2831 *Phyllosticta Calaminthae* E. & E.
2832 *Phyllosticta punctata* Ell. & Dearness
2833 *Phyllosticta cornicola* (DC.)
2834 *Phyllosticta viridis* E. & K.
2835 *Phyllosticta populina* Sacc.?
2836 *Phyllosticta Celtidis* E. & K.
2837 *Phyllosticta maculans* E. & E.
2838 *Phyllosticta Dircae* Ell. & Dearness
2839 *Phyllosticta Lychnidis* Fr.
2840 *Phoma subcircinata* E. & E.

2841 *Septoria carpigena* E. & E.
2842 *Septoria Dianthi* Desm.
2843 *Septoria Sibirica* Thuem.?
2844 *Septoria aurea* E. & E.
2845 *Septoria Petroselini* Desm.
2846 *Septoria Curtisiana* Sacc.
2847 *Septoria Drummondii* E. & E.
2848 *Septoria brunneola* (Fr.)
2849 *Septoria Agrimoniae* Roum.
2850 *Septoria Mentzeliae* E. & K.
2851 *Septoria Aquilegiae* Penzig & Sacc.
2852 *Septoria leucostoma* E. & E.
2853 *Septoria Jackmani* E. & E.
2854 *Septoria Elymi* E. & E.
2855 *Septoria Nabali* B. & C.
2856 *Septoria Bromi* Sacc.
2857 *Septoria noctiflorae* E. & K.
2858 *Septoria corylina* Pk.
2859 *Septoria Negundinis* E. & E.
2860 *Septoria Erechitis* E. & E.
2861 *Phleospora reticulata* E. & E.
2862 *Leptothyrium vulgare* (Fr.)
2863 *Camarosporium graminicolum* E. & E.
2864 *Melanconium gracile* E. & E.
2865 *Melanconium cerasinum* Pk.
2866 *Marsonia rhabdospora* E. & E.
2867 *Gloeosporium decolorans* E. & E.
2868 *Colletotrichum Lycopersici* E. & E.
2869 *Oidium obductum* Ell. & Lang.
2870 *Aspergillus flavus* Lk.
2871 *Botrytis Epichloes* Ell. & Dearness
2872 *Ramularia Taraxaci* Karst.
2873 *Didymaria platyspora* Ell. & Holw.
2874 *Verticicladium pulvereum* Pk. & Cl.
2875 *Torula conglutinata* Cda.
2876 *Macrosporium puccinioides* Ell. & Anderson
2877 *Clasterisporium pulcherrimum* E. & E.
2878 *Cladosporium ramulosum* Rob.
2880 *Ravenelia cassiaeicola* Atk.
2881 *Phragmidium Fragariae* (DC.)
2882 *Uromyces dictyosperma* E. & E.
2883 *Uromyces Solidaginis* (Sommerf.)
2884 *Uromyces Sporoboli* E. & E.
2885 *Puccinia ludibunda* E. & E.
2886 *Puccinia dochmia* B. & C.
2887 *Puccinia Sporoboli* Arthur
2888 *Puccinia virgata* E. & E.
2889 *Puccinia consimilis* E. & E.
2890 *Puccinia Distichlydis* E. & E.
2891 *Puccinia Thlaspeos* Schub.
2892 *Puccinia Montaniensis* E. & E.

- 2893 *Aecidium tuberculatum* E. & K.
2894 *Aecidium gaurinum* Pk.
2895 *Uredo gaurina* (Pk.)
2896 *Stemonitis Virginiensis* Rex
2897 *Peronospora Echinosperti* Swingle
2897 *Physarum pulcherrimum* B. & C.
2898 *Lamproderma arcyrioides* Karst.
2899 *Cribraria argillacea* Pers.
2900 *Cribraria macrocarpa* Schrader
2901 *Marasmius ramealis* (Bull.)
2902 *Polyporus fumosus* Pers.
2903 *Corticium colliculosum* B. & C.
2904 *Hymenochaete simulans* E. & E.
2905 *Tremella foliacea* Pers.
2906 *Lycoperdon piriforme* Schaeff.
2907 *Morchella semilibera* DC.
2908 *Phaeopeziza Nuttallii* E. & E.
2909 *Peziza carbonaria* A. & S.
2910 *Peziza vitellina* Pers.
2911 *Peziza umbrarum* Fr.
2912 *Peziza virginea* Batsch
2913 *Stictis compressa* E. & E.
2914 *Calicium tigillare* (B. & Br.)
2915 *Rhytisma Arbuti* Phill.
2916 *Erysiphe Cichoracearum* DC.
2917 *Capnodium salicinum* A. & S.?
2918 *Capnodium Heteromeles* Cke. & Hark.
2919 *Capnodium Citri* Berk. & Desm.
2920 *Venturia glomerata* Cke.
2921 *Ceratostoma conicum* E. & E.
2922 *Amphisphaeria umbrina* (Fr.)
2923 *Physalospora agrifolia* E. & E.
2924 *Pleospora herbarum* (Pers.)
2925 *Leptosphaeria occidentalis* E. & E.
2926 *Metasphaeria Maximiliani* E. & E.
2927 *Massaria inquinans* (Tode)
2928 *Massariovalsa caudata* E. & E.
2929 *Diaporthe tessera* (Fr.)
2930 *Diaporthe subcongrua* E. & E.
2931 *Eutypella Amorphae* E. & E.
2932 *Eutypa lata* (Pers.)
2933 *Cryptospora Tiliae* Tul.
2934 *Phyllachora picea* B. & C.
2935 *Phyllosticta kalmicola* (Schw.)
2936 *Phyllosticta concentrica* Sacc.
2937 *Phyllosticta Iridis* E. & E.
2938 *Phyllosticta latifolia* E. & E.
2939 *Phoma Phytolaccae* B. & C.
2940 *Phoma Asparagi* Sacc.
2941 *Dothiorella Hippocastani* E. & E.
2942 *Sphaeropsis albescens* E. & E.

- 2943 *Diplodia melaena* Lév.
 2944 *Stagonospora strictae* E. & E.
 2945 *Camarosporium metableticum* Trail
 2946 *Septoria Pisi* West.
 2947 *Septoria Lunariae* Ell. & Dearness
 2948 *Septoria Mitallae* E. & E.
 2949 *Septoria nolitangere* Thuem.
 2950 *Septoria Veronicae* Desm.
 2951 *Septoria acerina* E. & E.
 2952 *Rabenhorstia Tiliae* Fr.
 2953 *Gloeosporium Pteridis* Hark.
 2954 *Myxosporium luteum* E. & E.
 2955 *Cylindrosporium Chrysanthemi* E. & D.
 2956 *Cylindrosporium Toxicodendri* E. & M.
 2957 *Cylindrosporium longisporum* E. & D.
 2958 *Protomyces fuscus* Pk.
 2959 *Septogloeum Medicaginis* (R. & D.)
 2960 *Melanconium zonatum* E. & E.
 2961 *Peronospora Corydalis* De Bary
 2962 *Monilia pulveracea* (E. & C.)
 2963 *Sporotrichum sulphureum* Grev.
 2964 *Ramularia decipiens* E. & E.
 2965 *Menispora acicola* C. & E.
 2966 *Chalara acuaria* C. & E.
 2967 *Coniosporium rhizophilum* (Preuss)
 2968 *Cladosporium punctulatum* Sacc. & Ell.
 2969 *Cladosporium Typharum* Desm.
 2970 *Cercospora platyspora* Ell. & Holw.
 2971 *Cercospora Negundinis* E. & E.
 2972 *Cercospora Rhamni* Fckl.
 2973 *Cercospora Comandrae* E. & D.
 2974 *Cercospora Sii* E. & E.
 2975 *Cercospora omphacodes* Ell. & Holw.
 2976 *Cercospora Symphoricarpi* E. & E.
 2977 *Cercospora Armoraciae* Sacc.
 2978 *Cercospora Diodiae* Cke.
 2979 *Cercospora Viciae* Ell. & Holw.
 2980 *Cercospora Bartholomei* E. & K.
 2981 *Fumago vagans* Pers.
 2982 *Fusarium Pteridis* Hark.
 2983 *Urocystis Waldsteiniae* Pk.
 2984 *Uromyces Sophorae* Pk.
 2985 *Uromyces Chlorogali* Dietel & Holw.
 2986 *Puccinia heterantha* E. & E.
 2988 *Puccinia Vernoniae* Schw.
 2989 *Puccinia Blasdalei* Dietel & Holway
 2990 *Puccinia Bartholomei* Dietel
 2991 *Puccinia Douglasii* E. & E.
 2992 *Puccinia Physalidis* Pk.
 2993 *Aecidium hemisphericum* Pk.
 2994 *Aecidium hypericatum* Schw.

- 2995 *Aecidium* of *Puccinia heterantha* E. & E.
 2996 *Aecidium Lycopi* Ger.
 2997 *Gymnosporangium globosum* Farlow
 2998 *Gymnosporangium globosum* Farlow
 2999 *Coleosporium Madaiae* Cke.
 3000 *Hadotrichum Blasdalei* Sacc. (sub "*Hadotrichum*")
 3001 *Agaricus (Collybia) velutipes* Curtis
 3002 *Poria corticola* Fr.
 3003 *Clavaria leucotephra* B. & C.
 3004 *Merulius rubellus* Pk.
 3005 *Corticium alboflavescens* E. & E.
 3006 *Erysiphe Phlogis* Schw.
 3007 *Uncinula Salicis* (DC.)
 3008 *Microsphaera Alni* (DC.)
 3009 *Hypocrea tenerrima* E. & E.
 3010 *Melanopsamma Kansensis* E. & E.
 3011 *Amphisphaeria nuda* E. & E.
 3012 *Amphisphaeria papilla* (Schw.)
 3013 *Teichospora fulgurata* E. & E.
 3014 *Lophiostoma Spiraeae* Pk.
 3015 *Lophiostoma macrostomoides* De Not.
 3016 *Coelosphaeria fusariispora* E. & E.
 3017 *Otthia ostryigena* E. & E.
 3018 *Sphaerella Rumicis* (Desm.)
 3019 *Physalospora agrifolia* E. & E.
 3020 *Pleospora hysterioides* E. & E.
 3021 *Metasphaeria gaurina* E. & E.
 3022 *Metasphaeria Polygoni sagittati* (Schw.)
 3023 *Clypeosphaeria ulmicola* E. & E.
 3024 *Diaporthe Pruni* E. & E.
 3025 *Diaporthe Carpini* (Pers.)
 3026 *Valsa subclypeata* C. & P.
 3027 *Valsa coronata* (Hoff.)
 3028 *Eutypella carpinicola* E. & E.
 3029 *Eutypella corynostoma* B. & C.
 3030 *Melanconis occulta* (Fckl.)
 3031 *Cryptospora Pennsylvanica* (B. & C.)
 3032 *Melogramma spiniferum* (Wallr.)
 3033 *Nummularia lateritia* E. & E.
 3034 *Hypoxylon cohaerens* Pers.
 3035 *Phyllachora asterigena* E. & E.
 3036 *Rhopoglyphus filicinus* (Fr.)
 3037 *Hysteroglyphium Kansensis* E. & E.
 3038 *Hypoderma scirpinum* DC.
 3039 *Helvella lacunosa* Afz.
 3040 *Peziza erigeronata* Cke.
 3041 *Blitrydium Symphoricarphae* E. & E.
 3042 *Tympanis Nemopanthis* Pk.
 3043 *Tympanis Oxydendri* E. & E.
 3044 *Rhytisma Solidaginis* Schw.
 3045 *Uromyces Euphorbiae* C. & P.

3046 *Uromyces pulvinatus* Kalch. & Cke.
3047 *Puccinia subnitens* Dietel
3048 *Puccinia Panici* Dietel
3049 *Puccinia omnivora* E. & E.
3050 *Puccinia Vernoniae* Schw.
3051 *Chrysomyxa Ledi* (A. & S.)
3052 *Ustilago bromivora* Fischer
3053 *Uredo Cassandrae* Pk. & Cl.
3054 *Aecidium Prenanthis* Pers.
3055 *Phyllosticta laurocerasi* Sacc. & Speg.
3056 *Phyllosticta punctata* Ell. & Dearness
3057 *Phoma ilicina* Ell. & Anderson
3058 *Cytispora Thujae* Sacc. & Ell.
3059 *Cytispora pustulata* E. & E.
3060 *Cytispora Persicae* Schw.
3061 *Sphaeropsis Menispermii* Pk.
3062 *Stagonospora pedunculi* E. & E.
3063 *Septoria hedeomina* Pk.
3064 *Septoria Salicis* West.
3065 *Septoria Galeopsidis* West.
3066 *Discosia elliptica* Fres.
3067 *Sacidium Vitis* E. & E.
3069 *Coryneum pustulatum* Pk.
3070 *Pestalozzia monochaetoidea* E. & E.
3071 *Gloeosporium phyllachoroides* E. & E.
3072 *Gloeosporium affine* Sacc.
3073 *Gloeosporium Osmundae* E. & E.
3074 *Gloeosporium fusarioides* E. & K.
3075 *Cylindrosporium Negundinis* E. & E.
3076 *Septogloeum Atriplicis* Desm.
3077 *Trichoderma lignorum* (Tode)
3078 *Naematogonium aurantiacum* Desm.
3079 *Ramularia Agoseridis* E. & E.
3080 *Ramularia Alaterni* Thuem.
3081 *Cylindrocladium scoparium* Morgan
3082 *Septocylindrium Magnusianum* Sacc.
3083 *Torula dimidiata* Penzig?
3084 *Fusicladium depressum* B. & Br.
3085 *Scolecotrichum Asclepiadis* E. & E.
3086 *Cladosporium nigrellum* E. & E.
3087 *Ceratophorum ulmicolum* E. & K.
3088 *Cercospora Lippiae* E. & E.
3089 *Cercospora atrogrisea* E. & E.
3090 *Cercospora Vernoniae* E. & K.
3091 *Cercospora Oxybaphi* Ell. & Halsted
3092 *Cercospora Nasturtii* Pass.
3093 *Cercospora Silphii* E. & E.
3094 *Cercospora Lespedezae* Ell. & Dearness
3095 *Cercospora Rhamni* Fckl.
3096 *Cercospora armoraciae* Sacc.
3097 *Macrosporium florigenum* E. & D.

3098 *Harknessia thujina* E. & E.
3098 *Macrosporium Maydis* C. & E.
3099 *Hymenopsis trochiloides* Sacc.
3100 *Rhizomorpha subcorticalis* Pers.
3101 *Mucronoporus Andersoni* E. & E.
3102 *Corticium ochroleucum* Fr.
3103 *Erysiphe Liriodendri* Schw.
3104 *Uncinula parvula* C. & P.
3105 *Microsphaera quercina* (Schw.)
3106 *Microsphaera elevata* Burrill
3107 *Lasiobotrys Lonicerae* Kze. & Schm.
3108 *Asterina Leemingii* E. & E.
3109 *Cucurbitaria echinata* E. & E.
3110 *Sphaerella spleniata* C. & P.
3111 *Melanomma dealbatum* E. & E.
3112 *Fenestella princeps* Tul.
3112 *Melanomma sparsum* Fckl.
3113 *Amphisphaeria pinicola* Rehm
3114 *Pleosphaeria corticola* E. & E.
3115 *Teichospora aspera* E. & E.
3116 *Trematosphaeria pertusa* (Pers.)
3117 *Leptosphaeria obtusispora* Speng.
3118 *Pleospora deflectens* Karst.
3119 *Ceriospora Montaniensis* E. & E.
3120 *Linospora Brunellae* E. & E.
3121 *Diaporthe Juglandis* E. & E.
3123 *Valsaria allantospora* E. & E.
3124 *Eutypella corynostoma* B. & Rav.
3125 *Melanconis occulta* Fckl.
3126 *Diatrype asterostoma* B. & C.
3127 *Hypoxylon occidentale* E. & E.
3128 *Glonium simulans* Ger.
3129 *Hysterium insidens* Schw.
3130 *Hypoderma tunicatum* E. & E.
3131 *Ciboria Johnsoni* E. & E.
3132 *Cenangella thujina* Ell. & Barthol.
3133 *Stictis fusca* Ell. & Barthol.
3134 *Rhytisma Ilicis-Canadensis* Schw.
3135 *Ustilago minima* Arthur
3136 *Entyloma arnicalis* E. & E.
3137 *Uromyces Sisyrhynchii* Mont.
3138 *Uromyces Andropogonis* Tracy
3139 *Puccinia Clarkiae* Pk.
3140 *Puccinia Clarkiae* Pk.
3141 *Puccinia substerilis* E. & E.
3142 *Puccinia Hemizoniae* Ell. & Tracy
3143 *Puccinia Cyperi* Arthur
3144 *Puccinia hemispherica* (Pk.)
3145 *Gymnosporangium nidus-avis* Th.
3146 *Roestelia cornuta* (Gmel.)?
3147 *Aecidium Solani* Mont.

- 3148 *Uredo Kansensis* Kell. & Swingle
 3149 *Uredo sphacelicola* Dietel & Holw.
 3150 *Uredo Acaenae* n.sp.
 3151 *Phyllosticta Verbasci* Sacc.
 3152 *Phyllosticta Anemones* E. & E.
 3153 *Phyllosticta Galactis* (Cke.)
 3154 *Phyllosticta Negundinis* Sacc. & Speg.
 3155 *Phyllosticta verbascicola* E. & K.
 3156 *Phoma nervisequia* Cke.
 3157 *Phoma Mariae* Clinton
 3158 *Aposphaeria pezizoides* E. & E.
 3159 *Aposphaeria alpigena* E. & E.
 3160 *Sphaeronema pallidum* Pk.
 3161 *Sirococcus Halesiae* E. & E.
 3162 *Fusicoccum ilicinum* E. & E.
 3163 *Cytispora chrysosperma* (Pers.)
 3164 *Sphaeropsis Mori* Berlese.
 3165 *Haplosporella alpina* E. & E.
 3166 *Diplodia Kansensis* E. & E.
 3167 *Leptothyrium vulgare* (Fr.)
 3168 *Leptothyrium castanicolum* E. & E.
 3169 *Ellisiella caudata* (Pk.) Sacc.
 3170 *Rhabdospora Solidaginis* (C. & E.)
 3171 *Septoria Curtisiana* Sacc.
 3172 *Septoria piricola* Desm.
 3173 *Septoria Osmorrhizae* Pk.
 3174 *Septoria Stellariae* Rob. & Desm.
 3175 *Septoria divaricata* E. & E.
 3176 *Septoria hyalina* E. & E.
 3177 *Gloeosporium serotinum* E. & E.
 3178 *Gloeosporium Musarum* Cke. & Mass.
 3179 *Gloeosporium officinale* E. & E.
 3180 *Myxosporium platanicolum* E. & E.
 3181 *Cylindrosporium Heraclei* E. & E.
 3182 *Cylindrosporium Crataegi* E. & E.
 3183 *Cylindrosporium Capsellae* E. & E.
 3184 *Marsonia Wyethiae* E. & E.
 3185 *Marsonia Neilliae* Hark.
 3186 *Monilia Linhartiana* Sacc.
 3187 *Botrytis olivascens* E. & E.
 3188 *Ramularia decipiens* Sacc.
 3189 *Septocylindrium aromaticum* Sacc.
 3190 *Cercospora varia* Pk.
 3191 *Cercospora Alismatis* Ell. & Holw.
 3192 *Cercospora caespitosa* E. & E.
 3193 *Cercospora erythrogena* Atk.
 3194 *Cercospora Menispermis* Ell. & Holw.
 3195 *Cercospora Merrowi* E. & E.
 3196 *Sporidesmium subcupulatum* E. & E.
 3197 *Fusarium episphaericum* C. & E.
 3198 *Hemileia vestatrix* B. & Br.

3199 *Lamproderma violaceum* (Fr.) Rost.
3200 *Fuligo septica* Lk.
3201 *Armillaria mellea* (Vahl.)
3202 *Inocybe eutheles* B. & Br.?
3203 *Hypholoma sublateritium* Schaeff.
3204 *Pistillaria Bartholomei* E. & E.
3205 *Merulius ambiguus* B. & M.
3206 *Radulum Bennettii* B. & C.
3207 *Tremella mesenterica* Retz.
3208 *Stereum acerinum* Pers.
3209 *Peniophora Ellisii* Massee
3210 *Peniophora trachytricha* E. & E.
3211 *Coniophora leucothrix* B. & C.
3212 *Sphaerotheca Epilobii* (Lk.)
3213 *Sphaerotheca Mali* (Duby)
3214 *Erysiphe Galeopsidis* DC.
3215 *Erysiphe Cichoracearum* (DC.)
3216 *Capnodium Lygodesmiae* E. & E.
3217 *Hypocrea lactea* (Fr.)
3218 *Trichosphaeria pulchriseta* (Pk.)
3219 *Teichospora pygmaea* E. & E.
3220 *Lophiostoma nucula* (Fr.)
3221 *Cucurbitaria Amorphae* (Wallr.)
3222 *Stigmatea Sequoiae* (Cke. & Hark.)
3223 *Leptosphaeria culmicola* (Fr.)
3224 *Ceriospora Montaniensis* E. & E.
3225 *Valsa praestans* B. & C.
3226 *Valsa praestans* B. & C.
3227 *Valsa Nyssae* Cke.
3228 *Valsa leucostomoides* Pk.
3229 *Valsa albopuncta* E. & E.
3230 *Hypoxyton epiphloeum* B. & C.
3231 *Peziza* (*Dasyscy.*) *lachnoderma* Berk.
3232 *Helotium virgultorum* (Vahl.)
3233 *Helotiella Nuttallii* E. & E.
3234 *Schizoxylon compositum* E. & E.
3235 *Tilletia Tritici* (Bjerk.) Winter
3235 *Ustilago longissima* (Sow.)
3237 *Entyloma Floerkeae* Holw.
3238 *Doassansia ranunculina* Davis
3239 *Doassansia Martianoffiana* Thuem.
3240 *Uromyces minimus* Davis
3241 *Uromyces Lili* Clinton
3242 *Puccinia Parkerae* D. & H.
3243 *Puccinia ludibunda* E. & E.
3244 *Puccinia Treleasiana* Pазschke
3245 *Phragmidium rubi idaei* (DC)
3246 *Phragmidium Rubi* (Pers.)
3247 *Coleosporium Ipomoeae* (Schw.)
3248 *Gymnosporangium biseptatum* Ell.
3249 *Uredo sphacelicola* D. & H.

3250 *Phyllosticta Xanthorrhizae* E. & E.
3251 *Phyllosticta lindericola* E. & E.
3252 *Phyllosticta Smilacis* E. & M.
3253 *Phyllosticta cercidicola* E. & E.
3254 *Phyllosticta Castaneae* E. & E.
3255 *Phyllosticta Dioscoreae* Cke.
3256 *Phyllosticta macrospora* E. & E.
3257 *Phyllosticta tineae* Sacc.
3258 *Phoma obscurans* E. & E.
3259 *Phoma infuscans* E. & E.
3260 *Sphaeronema clethrincolum* Ell.
3261 *Cytispora caryigena* E. & B.
3262 *Cytispora Ailanthi* B. & C.
3263 *Cytispora juglandicola* E. & B.
3264 *Dothiorella quercina* (C. & E.)
3265 *Ascochyta Asclepiadis* E. & E.
3266 *Septoria Brassicae* E. & E.
3267 *Septoria unicolor* Winter
3268 *Septoria Tecomae* E. & E.
3269 *Septoria Convolvuli* Desm.
3270 *Septoria curvispora* E. & E.
3271 *Septoria Donacis* Pass.
3272 *Septoria Wilsoni* Clinton
3273 *Septoria Crataegi* Kickx
3274 *Septoria rhabdocarpa* E. & B.
3275 *Septoria variegata* E. & E.
3276 *Septoria microsperma* Pk.
3277 *Hysteromyxa corticola* E. & E.
3278 *Libertella faginea* Desm.
3279 *Gloeosporium boreale* E. & E.
3280 *Gloeosporium acerinum* West.
3281 *Pestalozzia Kansensis* E. & B.
3282 *Didymaria Clematidis* Cke. & Hark.
3283 *Ramularia Armoraciae* Fckl.
3284 *Cercospora Baccharidis* E. & E.
3285 *Ramularia reticulata* E. & E.
3286 *Ramularia Psoraleae* E. & E.
3287 *Ramularia Oxalidis* Farlow
3288 *Cladosporium brevipes* E. & B.
3289 *Macrosporium Carotae* E. & E.
3290 *Cercospora anthelminticum* Atk.
3291 *Cercospora Rubi* Sacc.
3292 *Cercospora prolificans* Ell. & Holw.
3293 *Cercospora clavicularpa* E. & E.
3294 *Cercospora physalicola* E. & B.
3295 *Heterosporium tuberculans* E. & E.
3296 *Sporidesmium caespitosum* E. & E.
3297 *Tylostoma granulatum* Lév.?
3298 *Enteridium Rozeanum* (Rost.) Win.
3299 *Physarum Berkeleyi* (Rost.)
3300 *Physarum Petersii* B. & C.

- 3301 *Coprinus micaceus* (Bull.) Fr.
 3302 *Fomes fraxinophilus* Pk.
 3303 *Mucronoporus Everhartii* E. & G.
 3304 *Hymenochaete unicolor* B. & C.
 3305 *Lycoperdon giganteum* Batsch
 3306 *Bovistella Ohiensis* Morgan
 3307 *Scleroderma vulgare* Hornem.
 3308 *Uncinula polychaeta* B. & C.
 3309 *Dimerosporium echinatum* E. & E.
 3310 *Thyronectria Xanthoxyli* (Pk.)
 3311 *Sphaerostilbe flammea* Tul.
 3312 *Atractium flammeum* B. & Rav.
 3313 *Sordaria aviaria* (Karst.)
 3314 *Lasiosphaeria Rhacodium* (Pers.)
 3315 *Rosellinia geasteroides* E. & E.
 3316 *Melanomma pulvis pyrius* (Pers.)
 3317 *Lophiostoma vagabundum* Sacc.
 3318 *Lophiostoma praemorsum* (Lasch)
 3319 *Lophiostoma caulium* Fr.
 3320 *Otthia staphylina* E. & E.
 3321 *Sphaerella fuscata* Ell.
 3322 *Physalospora Corni* E. & E.
 3323 *Didymella Cornuti* E. & E.
 3324 *Didymosphaeria Thalictri* Ell. & Dear.
 3325 *Pleospora infectoria* Fckl.
 3326 *Massaria foedans* Fr.
 3327 *Clypeosphaeria ulmicola* E. & E.
 3328 *Linospora Brunellae* E. & E.
 3329 *Thyridium Americanum* E. & E.
 3330 *Diaporthe spicata* E. & E.
 3331 *Eutypella alpina* E. & E.
 3332 *Dichaena strumosa* Fr.
 3333 *Pezicula carpinea* (Pers.)
 3334 *Mollisia Asclepiadis* E. & E.
 3335 *Mollisia astericola* C. & E.
 3336 *Coccomyces dentatus* (Kze. & Schm.)
 3337 *Exoascus varius* Atk.
 3338 *Exoascus communis* Sadebeck
 3339 *Ustilago pustulata* Tr. & Earle
 3340 *Ustilago ornata* Tr. & E.
 3341 *Doassansia affinis* Ell. & Dearness
 3342 *Uromyces caryophyllinus* (Schrank)
 3343 *Uromyces Andropogonis* Tracy
 3344 *Uromyces aterrimus* D. & H.
 3345 *Aecidium Sphaeralceae* E. & E.
 3346 *Puccinia Convolvuli* (Pers.)
 3347 *Puccinia procera* D. & H.
 3348 *Puccinia procera* D. & H.
 3349 *Puccinia Bartholomewii* Dietel
 3350 *Puccinia graminella* (Speg.) D. & H.
 3351 *Puccinia Kansensis* E. & B.

3352 *Puccinia nigrovelata* Ell. & Tracy
 3353 *Phyllosticta circumscissa* Cke.
 3354 *Phoma longissima* (Pers.)
 3355 *Phoma strobiligena* Desm.
 3356 *Dothiorella minor* E. & E.
 3357 *Macrophoma Celtidis* E. & E.
 3358 *Sphaeronema Magnoliae* Pk.
 3359 *Asteroma infuscans* E. & E.
 3360 *Fusicoccum quercinum* E. & E.
 3361 *Haplosporella velata* E. & B.
 3362 *Sphaeropsis celastrina* Pk.
 3363 *Sphaeropsis petiolata* (Cke.)
 3364 *Sphaeropsis sambucina* (Cke.) Sacc.
 3365 *Diplodia Amorphae* (Wallr.)
 3366 *Diplodia Sassafra* Tr. & E.
 3367 *Septoria alnifolia* E. & E.
 3368 *Septoria circinata* E. & E.
 3369 *Septoria salicina* Pk.
 3370 *Septoria sambucina* Pk.
 3371 *Septoria Alismatis* Ouds.
 3372 *Septoria atropurpurea* Pk.
 3373 *Septoria Grossulariae* (Lib.) West.
 3374 *Septoria purpureo-cincta* E. & E.
 3375 *Septoria Megarrhizae* E. & E.
 3376 *Phleospora Californica* E. & E.
 3377 *Phleospora Megarrhizae* E. & E.
 3378 *Rhabdospora Kalmiae* (Schw.) E. & E.
 3379 *Leptothyrium petiolorum* (C. & E.)
 3380 *Dinemasporium minimum* C. & E.
 3381 *Myxosporium Rhois* (B. & C.)?
 3382 *Melanconium cerasinum* Pk.
 3383 *Gloeosporium confluens* Ell. & Dearness
 3384 *Cylindrosporium Humuli* E. & E.
 3385 *Cylindrosporium Ceanothi* E. & E.
 3386 *Marsonia Rhamni* E. & E.
 3387 *Septogloeum Ampelopsidis* E. & E.
 3388 *Botrytis cinerella* Sacc. & Winter
 3389 *Ramularia Dulcamarae* Pk.
 3390 *Dicoccum minutissimum* Cda.
 3391 *Cercospora Hibisci* Tr. & Earle
 3392 *Cercospora ribicola* E. & E.
 3393 *Cercospora Nessaeae* E. & E.
 3394 *Cercospora columnare* E. & E.
 3395 *Cercospora Fraseri* E. & E.
 3396 *Macrosporium cucumerinum* E. & E.
 3397 *Tubercularia vulgaris* Tode
 3398 *Microcera erumpens* E. & E.
 3399 *Empusa Americana* Thaxter
 3400 *Trichia fallax* Pers.
 3401 *Hebeloma Colvini* Pk.
 3402 *Naucoria pediades* Fr.

3403 *Marasmius tomentosus* Pk.
3404 *Bolbitius radians* Morgan
3405 *Psathyrella gracillima* Pk.
3406 *Polyporus cryptopus* Ell. & Barth.
3407 *Polyporus semipileatus* Pk.
3408 *Poria sinuosa* Fr.
3409 *Poria omoema* Berk.
3410 *Hydnum Himantia* Schw.
3411 *Hydnum ciliolatum* B. & C.
3412 *Peniophora flavidoalba* Cke.
3413 *Stereum hirsutum* (Willd.) Fr.
3414 *Clavaria hystrix* E. & E.
3415 *Thelephora pteruloides* B. & C.?
3416 *Phlebia pileata* Pk.
3417 *Geaster saccatus* Fr.
3418 *Sphaerotheca pruinosa* C. & P.
3419 *Sphaerotheca fuscata* (B. & C.)
3420 *Erysiphe sepulta* E. & E.
3421 *Meliola tenuis* B. & C.
3422 *Perisporium vulgare* Cda.
3423 *Chaetomium setosum* E. & E.
3424 *Lophiostoma Oenotherae* E. & E.
3425 *Lophiostoma triseptatum* Pk.
3426 *Cucurbitaria Astragali* E. & E.
3427 *Nitschkia cupularis* (Pers.)
3428 *Physalospora Salicis* Fekl.
3429 *Gnomonia setacea* (Pers.)
3430 *Diaporthe ostryigena* E. & E.
3431 *Diaporthe aliena* E. & E.
3432 *Diaporthe aorista* E. & E.
3433 *Diaporthe rhoina* (C. & E.)
3434 *Valsa cornina* Pk.
3435 *Valsa tenera* E. & E.
3436 *Eutypella alpina* E. & E.
3437 *Eutypella prunastri* (Pers.)
3438 *Camillea turbinata* Berk.
3439 *Phyllachora diplocarpa* E. & E.
3440 *Cenangium alboatrum* E. & E.
3441 *Scleroderris acerina* (Pk.)
3442 *Rhytisma Ilicis* B. & Rav.
3443 *Phyllosticta opaca* E. & E.
3444 *Phoma obscurans* E. & E.
3445 *Cicinobolus Cesatii* DeBary
3446 *Vermicularia graminicola* West.
3447 *Cytispora nivea* (Hoff.) Sacc.
3448 *Cytispora Corni* West.
3449 *Cytispora carnea* E. & E.
3450 *Sphaeropsis triacanthi* E. & B.
3451 *Sphaeropsis Ailanthi* E. & B.
3452 *Chaetomella atra* Fekl.
3453 *Haplosporella gleditschiaecola* (Cke.)

- 3454 Haplosporella longipes E. & B.
 3455 Diplodia Amorphae (Wallr.)
 3456 Diplodia Pruni E. & B.
 3457 Stagonospora sclerotioides E. & E.
 3458 Septoria Convolvuli Desm.
 3459 Septoria Crataegi Kickx
 3460 Septoria Myricae E. & E.
 3461 Septoria conigena Sacc. & Roum.
 3462 Rhabdospora allantoidea (B. & C.)
 3463 Phlyctaena albocincta E. & E.
 3464 Leptothyrium foraminulatum Sacc.
 3465 Dinemasporium graminum Lév.
 3466 Colletotrichum sanguineum E. & H.
 3467 Ephelis borealis E. & E.
 3468 Gloeosporium rubicolum E. & E.
 3469 Gloeosporium Robergei Desm.
 3470 Cylindrosporium minor E. & K.
 3471 Melanconium intermedium Pk.
 3472 Septogloeum salicinum Pk.
 3473 Septogloeum Atriplicis (Desm.)
 3474 Puccinia Triodiae E. & B.
 3475 Puccinia sparganoidis E. & B.
 3476 Puccinia clavispora E. & B.
 3477 Puccinia Gayophyti Billings
 3478 Puccinia Sphaeralceae E. & E.
 3479 Puccinia irregularis Ell. & Tracy
 3480 Puccinia Delphinii D. & H.?
 3481 Burrillia globulifera Davis
 3482 Gonytrichum caesium Nees
 3483 Clasterisporium sigmoideum E. & E.
 3484 Helminthosporium fusiforme Cda.
 3485 Helminthosporium geniculatum Tr. & E.
 3486 Helminthosporium brachypus E. & E.
 3487 Cercospora nivea E. & B.
 3488 Cercospora septorioides E. & E.
 3489 Cercospora caricina E. & D.
 3490 Cercospora Chionanthi E. & E.
 3491 Heterosporium Eucalypti E. & E.
 3492 Stigmella Crataegi E. & E.
 3493 Fusarium Oxydendri E. & E.
 3494 Fusarium aleurinum E. & E.
 3495 Comatricha Ellisii Morgan
 3496 Physarum cinereum (Batsch)
 3497 Arcyria pomiformis (Roth.)
 3498 Stemonitis pallida Wingate
 3499 Tilmadoche compacta Wingate
 3500 Clonostachys spectabilis (Harz)
 3501 Armillaria mellea Vahl.
 3502 Collybia abundans Pk.
 3503 Collybia conigenoides Ell.
 3504 Pleurotus serotinus Schrad.

3505 *Pleurotus atrocoeruleus* Fr.
3506 *Mycena Leaiana* Berk.
3507 *Marasmius velutipes* B. & C.
3508 *Marasmius semihirtipes* Pk.
3509 *Volvaria Loveiana* Berk.
3510 *Galera antipoda* Lasch
3511 *Stropharia coronilla* Bull.
3512 *Boletus curtipes* Pk.
3513 *Poria subviolacea* E. & E.
3514 *Tylostoma campestre* Morgan
3515 *Geaster campestris* Morgan
3516 *Bovista ammophila* Lév.
3517 *Microsphaera Russelii* Clinton
3518 *Lasiobotrys Lonicerae* Kunze
3519 *Nectria microspora* C. & E.
3520 *Rosellinia Bigeloviae* E. & E.
3521 *Amphisphaeria melantera* E. & E.
3522 *Sphaerella coerulea* E. & E.
3523 *Pleospora Richtophensis* E. & E.
3524 *Leptosphaeria microspora* E. & E.
3525 *Metasphaeria rubicola* E. & E.
3526 *Diaporthe crassicollis* Nits.
3527 *Eutypa Acharii* Tul.
3528 *Valsaria allantospora* E. & E.
3529 *Diatrype stigma* (Hoff.)
3530 *Phyllachora oxalina* E. & E.
3531 *Xylaria corniformis* Fr.
3532 *Geoglossum Farlowii* Cke.
3533 *Leotia circinans* Pers.
3534 *Lachnella flammea* (A. & S.)
3535 *Tapesia tumefaciens* E. & E.
3536 *Cenangium populneum* (Pers.)
3537 *Cenangium furfuraceum* (Roth.)
3538 *Cenangella deformata* Pk.
3539 *Scutularia leucochaetes* E. & E.
3540 *Stictis schizoxylodes* E. & E.
3541 *Phyllosticta hispida* E. & D.
3542 *Phoma Corni-Suecicae* (Fr.) Sacc.
3543 *Asteroma ivaecolum* E. & E.
3544 *Pyrenochaeta graminis* E. & E.
3545 *Vermicularia Podophylli* E. & D.
3546 *Dothiorella concaviuscula* E. & B.
3547 *Cytispora Negundinis* E. & E.
3548 *Sphaeropsis fertilis* Pk.
3549 *Sphaeropsis Juglandis* E. & B.
3550 *Sphaeropsis Mali* (West.) Sacc.
3551 *Haplosporella chlorostoma* Speg.
3552 *Ascochyta Viciae* Trail
3553 *Ascochyta Hanseni* E. & E.
3554 *Septoria Aesculi* (Lib.) West.
3555 *Septoria sonchifolia* Cke.

- 3556 *Septoria Scutellariae* Thuem.
 3557 *Septoria Fairmani* E. & E.
 3558 *Piggotia Negundinis* E. & D.
 3559 *Gloeosporium Phegopteridis* Pass.
 3560 *Marsonia Delastrei* (Lacroix)
 3561 *Coryneum pezizoides* E. & E.
 3562 *Coryneum Negundinis* E. & E.
 3563 *Pestalozzia hysteriiformis* B. & C.
 3564 *Ustilago Reilliana* Kuehn
 3565 *Sorosporium cuneatum* Schofield
 3566 *Uromyces compactus* Pk.
 3567 *Melampsora Lini* (DC.) Tul.
 3568 *Puccinia bistortae* (Strauss) DC.
 3569 *Puccinia investita* Schw.
 3570 *Puccinia Sydowiana* Dietel
 3571 *Puccinia Heucherae* Schw.
 3572 *Puccinia nodosa* Ell. & Hark.
 3573 *Puccinia vexans* Farlow
 3574 *Puccinia Asparagi* DC.
 3575 *Puccinia Agropyri* E. & E.
 3576 *Puccinia flaccida* B. & Br.
 3577 *Puccinia substriata* E. & B.
 3578 *Phytophthora infestans* (Mont.)
 3579 *Protomyces Erythronii* Pk.?
 3580 *Aecidium Epilobii* DC.
 3581 *Aecidium Aethusae* Kirch.?
 3582 *Aecidium Phlogis* E. & E.
 3583 *Uredo luxurians* E. & E.
 3584 *Uredo gaurina* Pk.
 3585 *Cylindrium flavo-virens* (Ditm.)
 3586 *Torula caricina* E. & D.
 3587 *Stachybotrys lobulata* Berk.
 3588 *Cladosporium carpophilum* Thuem.
 3589 *Cladotrichum Brassicae* E. & B.
 3590 *Cercospora Galii* Ell. & Holw.
 3591 *Cercospora cerasella* Sacc.
 3592 *Cercospora gnaphaliacea* Cke.
 3593 *Cercospora stomatica* Ell. & Davis
 3594 *Cercospora viridula* E. & E.
 3595 *Cercospora melanochaeta* E. & E.
 3596 *Alternaria Brassicae* (Berk.) Sacc.
 3597 *Stilbum glomerulisporem* E. & E.
 3598 *Arcyria nutans* (Bull.)
 3599 *Comatricha pulchella* (Bab.)
 3600 *Lamproderma irideum* Massee

Supplementary numbers:

- 40(b) *Micropera Drupacearum* Lév. [distributed with Cent. VII]
- 55(b) *Podosphaera Kunzei* Lév. [Cent. XVI]
- 67(b) *Dermatea carnea* C. & E. [Cent. IX]
- 160' *Nectria thujina* Rehm [Cent. XXI, sub "N. thujana"]
- 181(b) *Sphaeria aquila* Fr. [Cent. XXI]
- 190 (b) *Sphaeria comatella* C. & E. [Cent. II]
- 190 (c) *Sphaeria comatella* C. & E. [Cent. VIII]
- 190(d) *Sphaeria comatella* C. & E. [Cent. XII]
- 197' *Sphaeria doliolum* Pers. [Cent. XXI]
- 230' *Aecidium myricatum* Schw. [Cent. XI]
- 238(b) *Uromyces Junci* Schw. [Cent. XXIII]
- 279' *Tubercularia persicina* Ditm. [Cent. XI]
- 280(b) *Melampsora salicina* Lév. [Cent. XXIII]
- 305(b) *Polyporus parvulus* Klotzsch [XVII]
- 312(d) *Polyporus pergamenus* Fr. [Cent. XIII]
- 372(b) *Fusicladium dendriticum* Wallr. [Cent. XVII]
- 376(b) *Fusisporium Berenice* B. & C. [Cent. VIII]
- 379(b) *Polyscytalum sericeum* Sacc. [Cent. XIV]
- 383(b) *Eurotium herbariorum* Lk. [Cent. IV]
- 383(c) *Eurotium herbariorum* Lk. [Cent. XIV]
- 419(b) *Trichothecium roseum* Fr. [Cent. XXII]
- 469(b) *Nectria episphaeria* Fr. [Cent. VII]
- 488(a) *Dothidea Collinsii* Schw. [Cent. XVI]
- 537(b) *Gelatinosporium betulinum* Pk. [Cent. IX]
- 572(b) *Nectria Brassicae* Ell. & Sacc. [Cent. XIII]
- 598(b) *Gnomonia Coryli* Batsch [Cent. XIII]
- 631(b) *Ceuthospora foliicola* Lib. [Cent. IX]
- 678(a) *Hypoxylon fuscum* Pers. [Cent. XII]
- 685(b) *Parodiella perisporioides* B. & C. [Cent. XXI]
- 836(b) *Peziza aurantia* Pers. [Cent. X]
- 864(b) *Uromyces Erythronii* DC. [Cent. XXVIII]
- 938(b) *Typhula gyrans* Batsch [Cent. XIII]
- 1036(b) *Puccinia Amorphae* Curtis [Cent. XIX]
- 1173(b) *Gloeosporium Lindemuthianum* Sacc. & Magnus [Cent. XVII]
- 1265(b) *Macrosporium solani* Cke. [Cent. XIV]
- 1281(b) *Stictis hysterina* Fr. [Cent. XIV]
- 1296(b) *Meliola amphitricha* Fr. [Cent. XIV]
- 1298' *Venturia cupulata* E. & M. [Cent. XXI]
- 1363(b) *Scorias spongiosa* Schw. [Cent. XVI]
- 1405(b) *Peronospora entospora* B. & Br. [Cent. XIX]
- 1424(b) *Aecidium Lysimachiae* Schw. [Cent. XXIII]
- 1491(b) *Entyloma Physalidis* Kalch. & Cke. [Cent. XIX]
- 1908(b) *Hydnum coralloides* Scop. [Cent. XXVI]
- 1941' *Geaster delicatus* Morgan [Cent. XXII]
- 2050(b) *Cenangium ferruginosum* Fr. [Cent. XXII]