

Register zu Centurie I—XX.

Verfaßt von

Dr. F. Ostermeyer.

Die erste Zahl bezieht sich auf die Nummer, unter welcher die Art in den «Kryptogamae exsiccatae» zur Ausgabe gelangte; die zweite auf den Band, beziehungsweise die Seite der «Annalen des k. k. naturhistorischen Hofmuseums in Wien», wo die dazu gehörige Scheda publiziert wurde.

- Abrothallus Parmeliarum* Arn., 957, XIX, 393.
 — *Ricasolii* Mass., 266, XII, 93.
 — *Smithii* Tul., 957, XIX, 393.
Acarospora (?) *Velana* Mass., 580, XV, 211.
Acarospora (sect. *Maronea*) *berica* Jatta, 1043, XIX, 417.
 — *chlorophana* Mass., 45, IX, 130.
 — *cineracea* Lahm, 249, XII, 89.
 — *fusca* var. *cineracea* Oliv. 249, XII, 89.
 — *glaucocarpa* var. *distans* 460, XV, 185.
 — *pruinosa* Jatta, 1658, XXIII, 227.
Acetabula calyx Sacc., 1825, XXV, 228.
 — *leucomelas* Boud., 1824, XXV, 228.
 — *sulcata* Fuck., 1824, XXV, 228.
 — — Pers., 1825, XXV, 228.
 — *vulgaris* Fuck., 139, XI, 89.
Achnanthes brevipes var. *intermedia* Cleve, 1206, XX, 25.
 — *Haynaldi* Schaarschm., 1008, XIX, 406.
 — *lanceolata* Bréb., 1008, XIX, 405.
 — — Grunow, 1844, XXV, 235.
 — — Bréb. var. *Haynaldi* Cleve 1008, XIX, 406.
 — *quadricauda* Turp., 638, XVI, 75.
Achnanthidium flexellum Bréb., 534, XV, 201.
 — *lanceolatum* Cleve, 1008, XIX, 405.
Aciadium griseum Wallr., 1833, XXV, 230.
Acolea concinnata Dum., 691, XVI, 88.
Acolium Bolanderi Tuck., 1647, XXIII, 224.
 — *californicum* Tuck., 1952, XXVI, 169.
 — *inquans* Mass., 352, XIII, 461.
 — *lucidum* Rabh., 172, XI, 96.
 — *tympanellum* De Not., 352, XIII, 461.
 — — *a. inquinans* Körb., 352, XIII, 461.
 — *viridulum* De Notar., 1872, XI, p. 96.
Acrocordia biformis Stein f. *dealbata* Sydow, 375, XIII, p. 466.
Acrocordia conoidea Körb. f. *cuprea* Anzi, 376, XIII, 467.
 — — *a. vulgaris* Garov., 376, XIII, 467.
 — *epipolaea* Mass., 376, XIII, 467.
 — *Garovaglii* f. *cuprea* Mass., 376, XIII, 467.
 — *macrospora* Mass., 178, XI, 97.
 — *polycarpa* Körb., 375, XIII, 467.
 — — f. *dealbata* Lahm, 375, XIII, 467.
Acrocladium cuspidatum Lindb., 1284, XX, 45.
Acroporium brevi-cuspidatum Mitt., 1599, XXII, 123.
Acrospermum compressum Tode, 1435, XXII, 89.
Actinobotrys Tulasnei Hoffm., 1195, XX, 22.
Actinonema Crataegi Pers., 1473, XXII, 96.
 — *Rosae* Fries, 212, XII, 80; 212b, XXIV, 278.
Actinopelte Theobaldi Stzbg., 43, IX, 130.
Aecidium abietinum Alb. et Schwein., 1132, XX, 10; 1707, XXIV, 271.
 — *Annagallidis* Karl, 923, XIX, 385.
 — *argentatum* Schultz, 33, IX, 128.
 — *Baumannum* P. Henn., 712, XVII, 260.
 — *Berulae* Bubák, 910, XIX, 382.
 — *bifrons a. Aconiti Lycoctoni* DC. et Lam., 1702, XXIV, 270.
 — *bifrons* DC. var. *Violarum* Wallr., 1409, XXII, 83.
 — *Calystegiae* Desm., 1119, XX, 6.
 — *carotinum* Bubák, 910, XIX, 382.
 — *Chaerophylli* Kirchn., 1121, XX, 7.
 — *Cichoriacearum* DC., 917, XIX, 383.
 — — var. *Tragopogi pratensis* Desm., 917, XIX, 383.
 — *Clematidis* DC. et Lam., 1705, XXIV, 270.
 — — Schwein., 1705, XXIV, 270.
 — *columnare* Alb. et Schwein., 816, XVIII, 353.
 — *Compositarum* Mart. var. *Prenanthis* Wallr., 1408, XXII, 83.

- Aecidium confertum* β . *Violae odoratae* DC., 1409, XXII, 83.
 — *Convallariae* Schum., 1122, XX, 7.
 — *Convolvulacearum* Ces., 1119, XX, 6.
 — *Convolvuli* Sacc., 1119, XX, 6.
 — *Cytisii* Voss, 1404, XXII, 82.
 — *dubium* Clint., 1119, XX, 6.
 — *Epilobii* DC., 923, XIX, 385.
 — *Erythronii* Corda, 912, XIX, 382.
 — *Euphorbiae* Gmel., 1417, XXII, 85.
 — — *Gerardianae* E. Fischer, 1302, XXI, 205.
 — *Falcariae* Pers., 916, XIX, 383.
 — *flavum* Bon., 1122, XX, 7.
 — *fulgens* Hazsl., 1404, XXII, 82.
 — *fuscum* Pers., 918, XIX, 384.
 — *Gentianae* Jacq., 1118, XX, 6.
 — *Glaucis* Doz. et Molk., 910, XIX, 382.
 — *Hippuridis* Kunze, 910, XIX, 382.
 — *hyalinum* Bon., 1705, XXIV, 270.
 — *leucostictum* Berk. et Curt., 1902, XXVI, 156.
 — *Majanthae* Schum., 1122, XX, 7.
 — *Menthae* DC., 1303, XXI, 205.
 — *nigrum* Bon., 917, XIX, 383.
 — *pallidum* Schneider, 923, XIX, p. 385.
 — *Pastinacae* Rostr., 910, XIX, 382.
 — *Pentastemoniatum* Schw., 1412, XXII, 84.
 — *Pentastemonis* Schw., 1412, XXII, 84.
 — *Peucedani* Voss, 807, XVIII, 351.
 — *Phaseolorum* Wallr., 13, IX, 125.
 — *Phlomidis* Thüm., 928, XIX, 386.
 — *Pirolae* Gmel., 935, XIX, 389.
 — *Podophylli* Schwein., 1414, XXII, 85.
 — *Podospermi* Bunge, 1125, XX, 8.
 — *Prenanthis* β . *Prenanthis purpureae* DC., 1408, XXII, 83.
 — *Primulae* Corb., 913, XIX, 382.
 — — DC., 913, XIX, 382.
 — *Ranunculacearum* DC., 1305, XXI, 205.
 — — var. *Clematidis* DC. et Lam., 1705, XXIV, 270.
 — *Rechingeri* Bubák, 1137, XX, 11.
 — *rhytismoides* Racib., 1709, XXIV, 271.
 — *rhytismoideum* Berk. et Br., 1709, XXIV, 271.
 — *rubellum* Gmel., 1415, XXII, 85.
 — *Scorzonerae laciniatae* DC., 1125, XX, 8.
 — *Scrophulariae* DC., 16, IX, 125.
 — *Sii falcariae* Pers., 916, XIX, 383.
 — *Sii latifolii* Wint., 910, XIX, 382.
 — *strobilinum* Rees, 934, XIX, 388.
 — *Thesii* Desv., 811, XVIII, p. 352.
 — *Thymi* Fuck., 919, XIX, 384.
 — *Tinneae* P. Henn., 711, XVII, 260.
 — *Tragopogii* Pers., 917, XIX, 383.
 — *Urticae* Schum., 1411, XXII, 84.
 — *Valerianearum* Duby, 1103, XX, 2.
 — *Verbasci* Ces., 16, IX, 126; 911, XIX, 382.
 — *verrucosum* Schultz, 803, XVIII, 350.
- Aecidium Violae* Schum., 1409, XXII, 83.
 — *Violarum* DC., 1409, XXII, 83.
Aegagropila Sauteri Kütz., 636, XVI, 73.
Aerobryopsis longissima Fleisch., 1295, XX, 46.
 — — Fleisch. var. *densifolia*, forma *robusta* Fleisch., 1296, XX, 47.
Aerobryum javanicum C. Müll., 1794, XXIV, 290.
Agaricus alliaceus Jacq., 304, XIII, 444.
 — *alneus* L., 1604, XXIII, 214.
 — *alternatus* Schum., 306, XIII, 444.
 — *Bryorum* Lasch., 947, XIX, 391.
 — *Campanella* Batsch, 949, XIX, 391.
 — *campanulatus* L., 1424, XXII, 87.
 — *carbonarius* Batsch, 1424, XXII, 87.
 — *caulicinalis* Bull., 1145, XX, 13.
 — *cirrhatum* Pers., 1425, XXII, 87.
 — *cyathiformis* Bull., 1423, XXII, 87.
 — *dealbatus* Sowerb., 1606, XXIII, 214.
 — (trib. *Hypholoma*) *fascicularis* Fries, 610, XVI, 65.
 — *fascicularis* Huds., 610, XVI, 65.
 — (subg. *Hypoloma*) *fascicularis* Wint., 610, XVI, 65.
 — *geotropus* Bull., 1715, XXIV, 272.
 — *laccatus* Scop., 301, XIII, 443.
 — *lepideus* Fries, 1605, XXIII, 214.
 — *mutabilis* Huds., 948, XIX, 391.
 — *mycenopsis* Fries, 947, XIX, 391.
 — *nigripes* Schrad., 1809, XXV, 225.
 — *papilionaceus* Fries, 1424, XXII, 87.
 — *quercinus* L., 312, XIII, 445.
 — *ramealis* Bull., 303, XIII, 444.
 — *Rotula* Scop., 1809, XXV, 225.
 — *Sainsonii* Lév., 1422, XXII, 86.
 — *scabellus* Alb. et Schwein., 1145, XX, 13.
 — *stipilarius* Fries, 1145, XX, 13.
 — *tuberosus* β . *cirrhatum* Pers., 1425, XXII, 87.
 — *velutipes* Curt., 948, XIX, 391.
Aglaophyllum delicatulum Kütz., 645, XVI, 77.
 — *ocellatum* Kütz., 645, XVI, 77.
Aglaospora thelebola Tul., 1315, XXI, 207.
Aldona stella-nigra Racib., 1724, XXIV, 274.
Alectoria cana f. *rubescens* Arn., 1048, XIX, 418.
 — *canariensis* Ach., 769, XVII, 276.
 — *chalybeiformis* (L.), 1976, XXVI, 177.
 — *crinalis* Ach., 574, XV, 210.
 — *divergens* Nyl., 1554, XXII, 115.
 — *Fremontii* Tuck., 1878, XXV, 247.
 — *implexa* Ach. var. *fuscidula* Arn., 1048, XIX, 418.
 — — f. *rubens* Kernst., 1048, XIX, 418.
 — *jubata* Nyl., 1879, XXV, 247.
 — — var. *Fremontii* Boist., 1878, XXV, 247.
 — — var. *prolixa* Ach., 1879, XXV, 247.
 — *lanata* * *A. minuscula* Nyl., 1971, XXVI, 175.
 — — f. *A. minuscula* Leight., 1971, XXVI, 175.
 — *minuscula* Nyl., 1971, XXVI, 175.

- Alectoria nidulifera* Nyl., 1976, XXVI, 177.
 — — var. *simplicior* Wain., 1977, XXVI, 177.
 — *prolixa* Nyl., 1879, XXV, 247.
 — — Ach., 1976, XXVI, 177.
 — *taeniata* Fée, 1050, XIX, 419.
 — *thrausta* Ach., 574, XV, 210.
 — *usneoides* Ach., 1050, XIX, 419.
Aleuria aurantia Fuck., 1823, XXV, 228.
 — *cupularis* Gill., 1730, XXIV, 275.
 — *eximia* Gill., 529, XV, 199.
 — *leucoloma* Gill., 1618, XXIII, 217.
 — *leucomelas* Gill., 1824, XXV, 228.
 — *omphalodes* Gill., 1930, XXVI, 161.
 — *pseudotrechispora* Höhn., 1619, XXIII, 217.
 — *xanthomela* Gill., 1449, XXII, 92.
Alicularia compressa Gotsch., 388, XIII, 470.
 — *scalaris* Corda, 91, IX, 141.
Aloina aloides Kindb., 497, XV, 192.
Alphitomorpha comata Wallr., 1311, XXI, 207.
 — *penicillata* Wallr., 128, XI, 87.
 — — *β. grossulariae* Wallr., 125, XI, 86.
 — *tortilis* Wallr., 129, XI, 87.
 — *tridactyla* Wallr., 118, XI, 84.
Amblystegium curvicaule Dix. et Jam., 685, XVI, 87.
 — *filicinum* De Not., 1786, XXIV, 289.
 — *fluviale* Bryol. Europ., 686, XVI, 88.
 — *riparium* Bryol. Europ., 300, XII, 98.
 — *Sprucei* Bryol. Europ., 1389, XXI, 225.
Amobryum filiforme Huds., 1076, XIX, 424.
Amphidium Mougeotii Schimp., 1084, XIX, 425; 1084 b, XX, 47.
Amphiloma callopismum Körb., 1256, XX, 39.
 — *granulosum* Müll. Arg., 1056, XIX, 420.
 — *plumbeum* Hepp., 357, XIII, 462.
 — *triptophyllum* Hepp., 358, XIII, 462.
Amphisphaeria alpigena Fuck., 1722, XXIV, 274.
Amphoridium Mougeotii Schimp., 1084, XIX, 425.
Anabaena allantospora Montagne, 1004, XIX, 403.
 — (*Trichormus*) *indica* G. Beck, 223, XII, 82.
 — *macrosperma* var. *major* Hansg., 1205, XX, 25.
 — *oscillarioides* Bory, 1204, XX, 24.
 — *torulosa* Lagerh., 1206, XX, 25.
 — *variabilis* Kütz. f. *mareotica* Hansg., 1004, XIX, 403.
Anacolia Webbii Schimp., 1090, XIX, 426.
Ancistrodesmus fusciformis Corda, 80, IX, 139; 534, XV, 201.
Ancylistes Pfeifferi G. de Beck, 201, XII, 75.
Andreaea petrophila Ehr., 886, XVIII, 373.
Anema Notarisii Forss., 380, XIII, 468.
Aneura multifida Dum., 1672, XXIII, 231.
Aneura pinguis Dum., 1671, XXIII, 231.
Anoetangium compactum Schwäg., 487, XV, 190.
 — *Hornschuchianum* Funck, 1263, XX, 41.
 — *Sendtnertianum* Bryol. Europ., 1264, XX, 42.
Anomobryum filiforme Husnot, 1087, XIX, 425.
 — *juliforme* C. de Solms Laub., 1088, XIX, 425.
Anomodon apiculatus Bruch, 600, XV, 214.
 — *attenuatus* Hüb., 1091, XIX, 426.
 — *longifolius* Buch., 1282, XX, 44.
 — *rostratus* Schimp., 896, XVIII, 374.
 — *Rugelii* Keissl., 600, XV, 214.
 — *viticulosus* Hook., 795, XVII, 280.
 — *viticulosus* 1882, XXV, 249.
Antennaria cellaris Fries, 1200, XX, 23.
Anthelia julacea Dum., 1982, XXVI, 179.
Anthoceras laevis L., 882, XVIII, 372.
 — *punctata* L., 881, XVIII, 372.
Anthostoma alpigenum Sacc., 1722, XXIV, 274.
 — *arcophilum* Sacc., 1722, XXIV, 274.
 — *turgidum* Nitschke, 1431, XXII, 88.
Anthracoidea Caricis Brefeld, 908, XIX, 381.
 — *subinclusa* Bref., 1701, XXIV, 269.
Anthracothecium libricolum Müll. Arg., 1357, XXI, 219.
Antithamnion crispum Thur., 648, XVI, 78.
 — *cruciatum* Naeg., 1759, XXIV, 282; 1759 b, XXV, 237.
 — *Plumula* Thur., 1848, XXV, 236.
 — — *β. crispum* Hauck, 648, XVI, 87.
Aongstroemia euphoroclada C. Müll., 1591, XXII, 122.
 — *longipes* Bryol. Europ., 195, XI, 100.
Aphanizomenon flos aquae Ralf., 1005, XIX, 403.
Aphanocapsa cruenta Hansg., 343, XIII, 458.
 — *montana* Cram., 228, XII, 84; 1342, XXI, 213.
 — — Cram. *α. macrococca*, *β. micrococca*, 146, XI, 90.
Aphanothece microspora Rab., 146, XI, 90.
 — *pallida* Rab., 146, XI, 90.
Aplozia cordifolia Dum., 475, XV, 188.
 — *crenulata* Dum., 272, XII, 94.
 — — var. *gracillima* Hook., 273, XII, 94.
 — *lurida* Dum., 1372, XXI, 222.
 — *pumila* Dum., 275, XII, 95.
 — *sphaerocarpa* Dum. var. *flaccida* Schiffn., 1371, XXI, 222.
 — *sphaerocarpoidea* Dum., 692, XVI, 89.
Aporia obscura Duby, 1161, XX, 16.
Arcyria albida Pers., 407, XV, 170.
 — *cinerea* Pers., 407, XV, 170.
 — *punicea* Pers., 408, XV, 170.

- Arthonia* (sect. *Pachnolepia*) *caesia* Arn., 61, IX, 134.
 — *caesiolivens* Nyl., 61, IX, 134.
 — *cinnabarina* Wallr., 1222, XX, 29.
 — *difformis* Nyl., 1857, XXV, 240.
 — *dispersa* f. *rhododendri* Arn., 175, IX, 97.
 — *gibberulosa* Hepp., 1858, XXV, 240.
 — *gregaria* Körb., 1222, XX, 29.
 — *lurida* var. *spadicea* Nyl., 370, XIII, 464.
 — — var. *vulgaris* Almqu., 174, XI, 96; 174b, XXIII, 231.
 — *mediella* Nyl., 371, XIII, 465; 371b, XXIII, 231.
 — *punctiformis* f. *quadrisepitata* Ohl., 553, XV, 206; 553, XV, 206.
 — *ruanidea* Nyl., 442, XV, 181.
 — *sordaria* Körb., 371, XIII, 465.
 — *spadicea* Leight., 370, XIII, 464.
 — *spectabilis* Fw., 1857, XXV, 240.
Arthopyrenia (sect. *Euarthopyrenia*) *analepta* Arn., 1523, XXII, 108.
 — *analepta* β . *fallax* Bagl. et Carest., 268, XII, 93.
 — *Arnoldi* A. Zahlbr., 656, XVI, 80.
 — *arthonoides* Mass., 68, IX, 136.
 — (sect. *Acrocordia*) *biformis* Müll. Arg., 375, XIII, 467.
 — *cinerascens* Mass., 1764, XXIV, 284.
 — *cinereopruinosa* (Schaer.), 651, XVI, 81.
 — *epidermidis* η . *atomaria* Mudd., 468, XV, 186.
 — *fallax* Arn., 268, XII, 93; 268b, XIII, 468.
 — — var. *conspurcata* Stnr., 269, XII, 94.
 — — f. *crataeginea* Stnr., 1763, XXIV, 283.
 — *Kelpii* Körb., 469, XV, 187; 469b, XX, 41.
 — *microspila* Kbr., 67, IX, 136.
 — *myricae* A. Zahlbr., 861, XVIII, 365.
 — *nitida* H. Oliv., 862, XVIII, 366.
 — — var. *nitidella* H. Oliv., 1854, XXV, 238.
 — *oxyspora* Oliv., 1353, XXI, 218.
 — (sect. *Euarthopyrenia*) *platypyrenia* A. Zahlbr., 1355, XXI, 218.
 — *punctiformis* var. *atomaria* A. Zahlbr., 468, XV, 186; 468b, XXIV, 287; 468c, XXII, 117.
 — *rhyponia* Mass., 1021, XIX, 410.
 — (sect. *Euarthopyrenia*) *tichothecioides* Arn., 1356, XXI, 218.
Arthopyreniella *cinerascens* Stnr., 1764, XXIV, 284.
Arthothelium *ruanideum* Arn., 443, XV, 181.
 — *spectabile* Mass., 1857, XXV, 239.
Arthotrichum *sulcatum* Hook. et Grev., 1593, XXII, 122.
Arthrimum *curvatum* Kze. et Schm., 1627, XXIII, 218.
Arthrodesmus *incus* Hass., 1009, XIX, 406.
Arthrodesmus *incus* Hass. f. *isthmosa* Heimerl, 1009, XIX, 407.
 — *quadricaudatus* Ehrenb., 638, XVI, 75.
Arthrodia *directa* Kuntze, 852, XVIII, 362.
Arthrosiphon *alatus* Rabenh., 746, XVII, 270.
 — *Grevillii* Kütz., 746, XVII, 270.
Ascobolus *carneus* Pers., 952, XIX, 392.
 — *coronatus* Schum., 209, XII, 80.
 — *testaceus* Berk., 1450, XXII, 92.
 — *Trifolii* Bernh., 1438, XXII, 90.
Ascochyta *Caricis* Fuck., 410, XV, 171.
 — *Chelidonii* Lib., 417, XV, 172.
 — *fragariae* Lasch., 1834, XXV, 231.
 — *ribesia* Sacc. et Trautv., 1329, XXI, 210.
Ascophanus *carneus* Bond., 952, XIX, 392.
 — *testaceus* Phill., 1450, XXII, 92.
Ascospora *Aegopodii* de Thüm., 833, XVIII, 357.
 — *carpineae* Fries, 1313, XXI, 207.
 — *pulverulenta* Riess, 934, XIX, 388.
Aspicilia *argillacea* Anzi, 459, XV, 185.
 — *atrocinerea* Mass., 448, XV, 182.
 — *calcarea* * *farinosa* Körb., 1776, XXIV, 286.
 — *farinosa* Arn., 1776, XXIV, 286.
 — *flavida* Arn., 459, XV, 185.
 — *gibbosa* α . *vulgaris* Körb., 164, XI, 94.
 — *micrantha* Körb., 459, XV, 185.
 — *ochracea* Mudd., 459, XV, 185.
 — *psoroides* Anzi, 56, IX, 133.
 — *tenebrosa* Körb., 448, XV, 182.
 — *verrucosa* Körb., 254, XII, 91.
Asterella *fragrans* Trev., 282, XII, 96.
Asteroma *atratum* Chev., 920, XIX, 385.
 — *Rosae* Libert, 212, XII, 80.
 — *Solidaginis* Chev., 920, XIX, 385.
Asteroxanthium *furcatum* Kütz., 639, XVI, 76.
Astomum *crispum* Hampe, 1376, XXI, 223.
Astrodonium *canariense* Schwgr., 792, XVII, 280.
Astroplaca *opaca* Bagl., 54, IX, 133.
Atrichium *angustatum* Bryol. Europ., 1585, XXII, 121.
 — *Hausknechtii* Jur. et Milde, 1785, XXIV, 289.
 — *tenellum* Bryol. Europ., 1889, XXV, 250.
 — *undulatum* P. de Beauv., 1784, XXIV, 288.
Aulacographa *elegans* Leight., 369, XIII, 464.
Aulacomnium *androgynum* Schwgr., 1686, XXIII, 233.
 — *turgidum* Schwgr., 1386, XXI, 224.
Auricularia *ferruginea* Bull., 1307, XXI, 206.
 — *sambucina* Mart., 1419, XXII, 86.
 — *tabacina* Sow., 1141, XX, 12.
Avrainvillea *comosa* Murr. et Bood., 1349, XXI, 216.
Bacidia (sect. *Eubacidia*) *albescens* Zwackh, 1233, XX, 32.
 — *atrosanguinea* β . *muscorum* Th. Fries, 54, IX, 133.

- Bacidia coerulea* Körb., 753, XVII, 273.
 — (sect. *Eubacidia*) *corticola* Dalla T. et Sarnth., 1234, XX, 33.
 — *endoleuca* Kickx, 258, XII, 91.
 — *Frieseana* Körb., 753, XVII, 272.
 — *holomaelaena* c. *corticicola* Anzi, 1234, XX, 33.
 — (sect. *Eubacidia*) *incompta* Anzi, 1361, XXI, 219.
 — — — *f. prasina* Lahm, 1361, XXI, 220.
 — *mollis* Th. Fries, 1361, XXI, 220.
 — *muscorum* Arn., 54, IX, 133.
 — (sect. *Weitenwebera*) *Nitschkeana* A. Zahlbr., 1232, XX, 32.
 — *phacodes* Körb., 1233, XX, 33.
 — *rubella* Mass., 558, XV, 207; 558b, XVIII, 373.
 — *umbrina* β. *corticicola* Bausch, 1234, XX, 33.
Bacillaria Ulna Nitzsch., 544, XV, 201.
Baeomyces aeruginosus DC., 360, XIII, 463.
 — *bellidiflorus* Ach., 1032, XIX, 414.
 — *caespiticius* Pers., 153, XI, 92.
 — *calycioides* Mass., 1838, XXV, 232.
 — *ericetorum* DC., 559, XV, 207.
 — — Wainio, 360, XIII, 462.
 — *icmadophilus* Nyl., 360, XIII, 463.
 — *roseus* Pers., 559, XV, 207; 243, XII, 88.
 — *turbinatus* ζ. *B. crispatus* Ach., 1362, XXI, 220.
Bambusina Brébissonii Kütz., 78, IX, 138.
Bangia atropurpurea Ag., 741, XVII, 268; 741 c, XX, 28; 741 d, XXV, 237; 744, XVII, 269; 1344, XXI, 215.
 — *ferruginea* Rabenh., 741, XVII, 268.
 — *roseo-purpurea* Rabenh., 741, XVII, 268.
Barbella amoena Broth., 1793, XXIV, 290.
 — *javanica* Broth., 1794, XXIV, 290.
Barbula convoluta Hedw., 495, XV, 191.
 — *crocea* Web. et Mohr, 496, XV, 191.
 — *fallax* Hedw., 1272, XX, 43.
 — *flavipes* Bryol. Europ., 293, XII, 97.
 — *gigantea* Funck, 1270, XX, 43.
 — *javanica* Dozy et Molkb., 1395, XXI, 226.
 — *nervosa* Brid., 498, XV, 192.
 — *nitida* Jur., 889, XVIII, 373.
 — *paludosa* Schleich., 496, XV, 191.
 — *revoluta* Brid., 891, XVIII, 373.
 — *squarrosa* Brid., 196, XI, 101.
 — *subulata* P. de Beauv., 1273, XX, 43.
 — *unguiculata* Hedw., 1271, XX, 43.
Barlaea epichrysea Sacc., 1731, XXIV, 276.
Bartramia calcarea Bryol. Europ., 1886, XXV, 249.
 — *Halleriana* Hedw., 98, IX, 142; 98b, XV, 215.
 — *pomiformis* Roth, 589, XV, 213; 589 b, XVI, 90.
Batrachosperma ceratophyta Bory, 1016, XIX, 409.
Batrachospermum affine Kütz., 1016, XIX, 409.
 — *ectocarpum* 744, XVII, 269.
Batrachospermum glomeratum Vauch., 85, IX, 140; 841, XVIII, 359.
 — *moniliforme* Roth, 90, IX, 141.
 — — — var. *condensatum* Kütz., 90, IX, 141.
 — — — var. *confusum* Rabenh., 90, IX, 141.
 — — — var. *giganteum* Kütz., 90, IX, 141.
 — — — var. *helmintorum* Sir., 90, IX, 141.
 — — — var. *pulcherrimum* Kütz., 643, XVI, 77.
 — — — var. *typicum* Sir., 1219, XX, 28.
 — — — var. *vagum* Roth, 1016, XIX, 409.
 — *sporulans* Sir., 643, XVI, 77.
 — *vagum* Ag. var. *ceratophytum* Sir., 1016, XIX, p. 409.
 — *virgato-Decaisneanum* Sir. var. *cochleophilum* Teod., 1754, XXIV, 281.
Bazzania triangularis Lindb., 477, XV, 189.
 — — — var. *implexa* Nees, 1883, XXV, 249.
 — *trilobata* S. Gray, 386, XIII, 469.
Belonia torulosa Car., 1206, XX, 25.
Belonidium ochroleucum Bres., 722, XVII, 263; 722, XVIII, 359.
 — *pruinoseum* Rehm, 723, XVIII, 263.
Belonium pineti Rehm, 1166, XX, 17; 1166 b, XXVI, 164.
Belonioscypha ciliatospora Rehm, 528, XVIII, 359.
Bérangeria polyspora Trev., 662, XVI, 83.
Bertia moriformis De Not., 615, XVI, 66.
Bescherellea brevifolia Hampe, 1900, XXV, 251.
Biatora aeneofusca Arn., 168, XI, 95.
 — *asserculorum* Arn., 1532, XXII, 110.
 — — — β. *corticola* Hepp, 1234, XX, 33.
 — *atrogrisea* Del., 258, XII, 92.
 — *coerulea* Flagey, 1969, XXVI, 174.
 — *decipiens* E. Fr., 1767, XXIV, 284.
 — *Ehrhartiana* Mass., 1231, XX, 32.
 — *endoleuca* Nyl., 258, XII, 91.
 — *ferruginea* δ. *fuscoatra* Bayrh., 46, IX, 131.
 — — *russula* Eschw., 1030, XIX, 414.
 — *flexuosa* E. Fries, 260, XII, 92.
 — *Frieseana* Hepp, 753, XVII, 273.
 — *gelatinosa* var. *aeneofusca* Fltw., 168, IX, 95.
 — *geophana* Th. Fries, 365, XIII, 463.
 — (*Lecanora*?) *Ghisleri* Arn., 1227, XX, 31.
 — *globulosaeformis* Hepp, 371, XIII, 465.
 — *granulosa* Mass., 261, XII, 92.
 — *huxariensis* Beckh., 363, XIII, 463.
 — *hypnophila* β. *chlorococca* Graewe, 752, XVII, 272.
 — *leucoplaca* Hepp, 1650, XXIII, 225.
 — *mollis* Stein, 1955, XXVI, 169.
 — *Nylanderii* Anzi, 167, XI, 95.
 — *olivacea* E. Fries, 864, XVIII, 366.
 — *polytropa* var. *intricata* E. Fries, 762, XVII, 274.
 — *psoroides* Hepp, 56, IX, 133.
 — *pusilla* Norm., 1228, XX, 31.

- Biatora pullata* Norm., 1228, XX, 31.
 — *rivulosa* f. *corticola* E. Fries, 364, XIII, 463.
 — — *β. mollis* Th. Fries, 1955, XXVI, 169.
 — *russula* Tuck., 1030, XIX, 414.
 — *sylvana* var. *Rhododendri* Hepp, 453, XV, 183.
 — *turgidula* Hepp, 1229, XX, 31.
 — *uliginosa* E. Fries, 259, XII, 92.
 — *Ungeri* Hepp, 864, XVIII, 366.
 — *viridescens* E. Fries, 1230, XX, 32.
 — — var. *putrida* Körb., 1230, XX, 32.
Biatorella geophana Strass., 365, XIII, 464.
 — (sect. *Sarcogyne*) *latericola* Stnr., 1657, XXIII, 226.
 — — *pruinosa* Mudd, 1658, XXIII, 227.
Biatorina cyrtella Körb., 1550, XXII, 114.
 — *diluta* Th. Fries, 1028, XIX, 430.
 — *Ehrhartiana* Stein., 1231, XX, 32.
 — *grossa* Mudd, 1650, XXIII, 225.
 — *Michelettiana* Mass., 864, XVIII, 366.
 — *pineti* Mass., 1028, XIX, 413.
 — *proteiformis* var. *Rabenhorstii* Mass., 458, XV, 184.
 — *vesicularis* Jatta, 754, XVII, 273.
Biatorinopsis diluta Müll. Arg., 1028, XIX, 413.
Bilimbia abietina H. Oliv., 556, XV, 20.
 — *albicans* Arn., 165, XI, 94.
 — *chlorococca* Th. Fries, 752, XVII, 272.
 — *coprodes* Körb., 657, XVI, 83.
 — — *α. normalis* Th. Fries, 657, XVI, 83.
 — *leucoblephara* Arn., 865, XVIII, 366.
 — *lignaria* Arn., 658, XVI, 83.
 — *marginata* Arn., 865, XVIII, 366.
 — *melaena* Arn., 362, XIII, 463.
 — *micromma* var. *annulata* Arn., 865, XVIII, 366.
 — *milliaria α. lignaria* Th. Fries, 658, XVI, 83.
 — *Nitschkeana* Lahm, 1232, XX, 32.
 — *obscurata* Th. Fries, 656, XVI, 82.
 — *syncomista* Körb., 658, XVI, 83.
Binatella muricata Bréb., 541, XV, 203.
 — *tumida* Bréb., 853, XVIII, 362.
Blastenia arenaria var. *percrocata* Arn., 465, XV, 186.
 — *assigena* Lahm, 1255, XX, 39.
 — *caesiorufa* Arn., 250, XII, 90.
 — *Lallavei* Mass., 253, XII, 90.
 — *ochracea* A. Zahlbr., 166, XI, 94.
 — *percrocata* Arn., 465, XV, 186.
 — *Pollinii* Mass., 1557, XXII, 115.
Blastodesmia nitida Mass., 69, IX, 136.
Blepharoxia ciliaris Dum., 1065, XIX, 422.
 — — *β. pulcherrima* 478, XV, 189.
Blindia acuta Bryol. Europ., 781, XVII, 278.
Blyttia Mörckii Nees, 384, XIII, 469.
Boletus abietinus Dicks., 316, XIII, 446.
 — *adustus* Willd., 308, XIII, 445.
 — *applanatus* Pers., 940, XIX, 390.
 — *coriaceus* Huds., 945, XIX, 390.
 — *ferruginosus* Schrad., 944, XIX, 390.
Boletus fomentarius L., 310, XIII, 445.
 — *giganteus* Pers., 1144, XX, 13.
 — *hispidus* Bull., 309, XIII, 445.
 — *imbricatus* Bull., 609, XVI, 65.
 — *linguacervina* Schrank, 945, XIX, 391.
 — *obliquus* Pers., 1603, XXIII, 214.
 — *odoratus* Wulf., 311, XIII, 445.
 — *perennis* L., 606, XVII, 65.
 — *sulphureus* Bull., 945, XIX, 390.
 — *ungulatus* Schaeff., 939, XIX, 390.
 — *unicolor* Bull., 313, XIII, 445.
Botrydium argillaceum Wallr., 88, IX, 140.
 — *granulatum* Grev., 88, IX, 140.
 — — Rostr. et Wor., 1637, XXIII, 221.
 — *Wallrothii* Kütz., 1637, XXIII, 221.
Botryococcus Braunii Kütz., 734, XVII, 266.
Botryocystis morum Kütz., 338, XIII, 456.
Botrytis capsularum Bresad. et Vesterg., 1185, XX, 21.
 — *effusa* Grev., 1829, XXV, 229.
 — *epiphylla* Pers., 1829, XXV, 229.
 — *farinosa* Fries, 1829, XXV, 229.
 — *ganglioniformis* Berk., 1195, XX, 22.
 — *geminata* Ung., 1195, XX, 22.
 — *grisea* Fries, 1833, XXV, 231.
 — *haplaria* Corda, 1833, XXV, 231.
 — *Lactucae* Ung., 1195, XX, 22.
 — *macrospora* Ung., 605, XVI, 64.
 — *nivea* Ung., 605, XVI, 64.
 — (*Tetradium*) *sonchicola* Schlecht., 1195, XX, 22.
 — *viticola* Berk. et Curtis, 113, XI, 84.
Bovista plumbea Pers., 1608, XXIII, 215.
 — *pusilla* Pers., 1608, XXIII, 215.
Brachymenium melanothecium Jacqu., 1797, XXIV, 291.
 — *nepalense* Hook., 1396, XXI, 226.
Brachysteleum polyphyllum Hornsch., 1083, XIX, 225.
Brachythecium rivulare var. *Schmidleanum* Bauer, 800, XVII, 281.
Braunfelsia scariosa Paris, 1691, XXIII, 234.
Braunia alopecura Limpr., 786, XVII, 279; 779, XVII, 278.
 — *sciuroides* 786, XVII, 279.
Bremia Lactucae Reg., 1195, XX, 22.
Bryopogon jubatum β. prolixum Körb., 1879, XXV, 247.
Bryum acutum Huds., 781, XVII, 278.
 — *albidum* L., 674, XVI, 86.
 — *alpinum* Schleich., 587, XV, 212.
 — *apocarpum* 500, XV, 192.
 — *argenteum* L., 1276, XX, 43.
 — *bartramioides* Hook., 1698, XXIII, 235.
 — *bimum* Schreb., 586, XV, 212.
 — *Bornmülleri* Ruthe, 1684, XXIII, 233.
 — *caepititium γ. imbricatum* Bryol. Europ., 1783, XXIV, 288.

- Bryum capillare* L., 1385, XXI, 224.
 — — L. var. *flaccidum* Bryol. Europ., 1685, XXIII, 233.
 — *contortum* Wulf., 892, XVIII, 373.
 — *cuneifolium* Dicks., 1884, XXV, 249.
 — *Duvalii* Voit, 1277, XX, 44.
 — *fasciculare* 1081, XIX, 424.
 — *filiforme* 1087, XIX, 425.
 — *flexuosum* L., 1676, XXIII, 232.
 — *glaucum* L., 489, XV, 190.
 — *heteromallum* Döll, 288, XII, 986.
 — *juliforme* Schimp., 1088, XIX, 425.
 — *Kunzei* Hornsch., 1783, XXIV, 288.
 — *marginatum* Dicks., 588, XV, 213.
 — *melanothecium* C. Müll., 1797, XXIV, 291.
 — *murale* Wils., 1579, XXII, 120.
 — *neodamense* Itzigs., 1284, XX, 45.
 — *nutans* Schreb., 894, XVIII, 374.
 — *pallens* Sw., 895, XVIII, 374; 895 b, XXIII, 236.
 — *pallidum* Schreb., 1267, XX, 42.
 — *polyphyllum* Dicks., 1083, XIX, 425.
 — *pomiforme* L., 589, XV, 213.
 — *punctatum* Schreb., 1279, XX, 44.
 — *pyriforme* L., 294, XII, 97.
 — *Reyeri* Breidl., 675, XVI, 86.
 — *rurale* L., 1681, XXIII, 233.
 — *Schleicheri* 587, XV, 212.
 — *setaceum* Huds., 495, XV, 191.
 — *squarrosus* L., 788, XVII, 279.
 — *subulatum* L., 1273, XX, 43.
 — *undulatum* L., 1784, XXIV, 288.
 — *unguiculatum* Huds., 1271, XX, 43.
 — *verticillatum* L., 485, XV, 190.
 — *viridissimum* Dicks., 1379, XXI, 223.
 — *viridulum* L., 484, XV, 190.
 — *Zierii* Dicks., 1089, XIX, 426.
Buellia aethalea Th. Fries, 1057, XIX, 421.
 — *anthracina* Anzi, 66, IX, 136.
 — *atroalbella* var. *aethalea* Oliv., 1058, XIX, 421.
 — (sect. *Catolechia*) *badia* Körb., 170, XI, 96.
 — *geographica* Tuck., 1235, XX, 33.
 — *grossa* Jatta, 1650, XXIII, 225.
 — *italica* var. *lactea* Mass., 59, IX, 134.
 — *lactea* Körb., 59, IX, 134.
 — *lepidastrum* Tuck., 764, XVII, 275.
 — *minutula* Arn., 57, IX, 133.
 — *nigerrima* Arn., 576, XV, 210.
 — *ocellata* Anzi, 1058, XIX, 421.
 — *polycarpa* Bagl., 265, XII, 93.
 — *radiata* Tuck., 1059, XIX, 421.
 — *Schaereri* De Not., 267, XII, 93; 267, XIII, 468.
 — *spuria* var. *lactea* Anzi, 59, IX, 134.
 — — *β. minutula* 57, IX, 133.
 — *stellulata* Mudd., 57, IX, 133.
 — *tergestina* Stein., et A. Zahlbr., 58, IX, 134.
 — *viridiatra* Oliv., 1236, XX, 34.
Bulgaria inquinans Fries, 525, XV, 198.
 — *polymorpha* Kern., 525, XV, 198.
Bullaria Umbelliferarum DC., 31, IX, 128.
Bunotea nitida Mass., 862, XVIII, 366.
Buxbaumia sessilis Schmidt, 593, XV, 213.
Byssus aurea L., 344, XIII, 458.
 — *barbata* Engl., 1339, XXI, 212.
 — *jolithus* L., 235, XII, 85.
 — *purpurea* Lam., 343, XIII, 458.
Caeoma Alii ursini Wint., 710, XVII, 260.
 — *Alliorum* Link, 710, XVII, 260.
 — *apiculosum* Corda, 1107, XX, 3.
 — — Link, 1118, XX, 6.
 — *Athamantharum* Link, 931, XIX, 388.
 — *Caricis* Link, 908, XIX, 381.
 — *Chelidonii* Magnus, 1114, XX, 4.
 — *Cichoriacearum* Schlecht., 917, XIX, 384.
 — *clematitatum* Schwein., 1705, XXIV, 270.
 — *Colchici* Schlecht., 906, XIX, 380.
 — *columnare* Link, 816, XVIII, 353.
 — *Conii* Mart., 929, XIX, 387.
 — *crassatum* Link, 1705, XXIV, 270.
 — *Dentariae* Link, 921, XIX, 385.
 — *destruens* Schlecht., 801, XVIII, 349.
 — *elegans* Schlecht., 1122, XX, 7.
 — *Epilobiatum* Link, 923, XIX, 385.
 — *Epilobii* Link, 923, XIX, 385.
 — *Erythronii* Corda, 912, XIX, 382.
 — *falcariae* Schlecht., 916, XIX, 383.
 — *falcariatum* Link, 916, XIX, 383.
 — *fumariae* Link, 1114, XX, 4.
 — *gentianae* Link, 1118, XX, 6.
 — (*Uredo*) *glumarum* Sorob., 1111, XX, 3.
 — *Helianthii* Schwein., 1407, XXII, 83.
 — *Helioscopiae* Schlecht., 1113, XX, 4.
 — *Hydrocotyles* Link, 806, XVIII, 350.
 — *Impatientis* Link, 33, IX, 128.
 — *longiusculum* Lasch., 1707, XXIV, 271.
 — *Mercurialis* Link, 1116, XX, 5.
 — — *perennis* Wint., 1116, XX, 5.
 — *oblongatum* Link, 812, XVIII, 352.
 — *obtegens* Link, 1130, XX, 9.
 — *onagrarium* Link, 705, XVII, 258; 1133, XX, 10.
 — *Oreoselini* Link, 808, XVIII, 351.
 — *Padi* Lib., 934, XIX, 388.
 — *Piceatum* Link, 1132, XX, 10; 1707, XXIV, 271.
 — *Pirolae* Schlecht., 935, XIX, 389.
 — *podophyllatum* Schwein., 1414, XXII, 85.
 — *Primularum* Link, 913, XIX, 382.
 — *primulatum* Link, 913, XIX, 382.
 — *pseudocyperi* Link, 1411, XXII, 84.
 — *punctatum* Link, 1113, XX, 4.
 — *Ranunculaceatum* Link, 1712, XXIV, 270.
 — *Rhododendri* Link, 1132, XX, 10.
 — *Rosae* Schlecht., 708, XVII, 259.

- Caeoma rufum* Bonord., 1119, XX, 6.
 — *Scrophulariatum* Link, 16, IX, 126.
 — *segetum* Link, 9, IX, 122.
 — *suaveolens* Link, 1130, XX, 9.
 — *Thesii* Schlecht., 811, XVIII, 352.
 — *Tragopogonatum* Link, 917, XIX, 384.
 — *Umbellatarum* Wallr., 929, XIX, 387.
 — *Umbelliferarum* Link, 1121, XXI, 7.
 — *urceolorum* Schlecht., 908, XIX, 381.
 — *Vacciniorum* Link, 1418, XXII, 85.
 — *Veronicae* Link, 930, XIX, 387.
 — *vitabatum* Link, 1705, XXIV, 270.
Calicium adpersum γ . *trabinellum* Schleich., 552, XV, 206.
 — *byssaceum* E. Fries, 173, XI, 96.
 — *chrysocephalum* Ach., 551, XV, 205.
 — *hyperellum* Ach., 64, IX, 135.
 — *hyrellum* Ach., 64 b, XXIII, 230.
 — *leucoloma* Pers., 352, XIII, 461.
 — *melanophaeum* Ach., 441, XV, 180.
 — *minutum* Arn., 1765, XXIV, 284.
 — *nigrum* β . *minutum* Körb., 1765, XXIV, 284.
 — — var. *pusillum* Schaer., 1525, XXII, 106.
 — *ornicolum* Stnr., 1856, XV, 239.
 — *phaemelaenum* Tuck., 1031, XIX, 414.
 — *praecedens* Nyl., 1221, XX, 29; 1856, XXV, 239.
 — *pusillum* Floerk., 1525, XXII, 108.
 — *roscidum* var. *roscidulum* Nyl., 552, XV, 206.
 — — var. *trabinellum* Nyl., 552, XV, 206.
 — *subtile* Nyl., 1525, XXII, 108.
 — *trabinellum* Ach., 552, XV, 206; 552 b, XIX, 421.
 — *turbinatum* Pers., 351, XIII, 460.
 — *glonellum* β . *trabinellum* Ach., 552, XV, 206.
 — *viridulum* Schaer., 172, XI, 96.
Callithamnion cruciatum A. Z., 1759, XXIV, 282.
 — *Daviesii* J. Ag., 1751, XXIV, 281.
 — *floridulum* A. Z., 647, XVI, 78.
 — *macropterum* Menegh., 648, XVI, 79.
 — *Plumula* Lyngb., 1848, XXV, 236.
 — — β . *crispum* J. Ag., 648, XVI, 79.
 — *polyacanthum* Kütz., 648, XVI, 79.
 — *refractum* Kütz., 648, XVI, 79; 1848, XXV, 236.
 — *virgatulum* Harvey, 1751, XXIV, 281.
Callophyllis laciniata Kütz., 1757, XXIV, 282.
Callopisma Agardhianum Bagl. et Car., 879, XVIII, 371.
 — *assigenum* Lahm, 1255, XX, 39.
 — *cerinum* var. *stillicidiorum* Körb., 575, XV, 210.
 — *flavovirescens* Mass., 160, XI, 94.
 — *Lallavei* Mudd, 253, XII, 91.
 — *luteoalbum* Mass., 251, XII, 90.
 — *ochraceum* Mass., 166, XI, 95.
 — — α . *callosine* Krph., 166, XI, 95.
 — *pyraceum* Arn., 251, XII, 90.
Callopisma rubellinum Mass., 47, IX, 131.
 — *Schaereri* Arn., 1054, XIX, 420.
 — *vittelinulum* Arn., 1779, XXIV, 287.
Calloria chrysostigma Phill., 1439, XXII, 90.
 — *Jungermanniae* Quel., 1320, XXI, 208.
 — *tithymalina* Kunze, 524, XV, 198.
Calocladia Berberidis Lév., 127, XI, 87.
 — *comata* Lév., 1311, XXI, 207.
 — *Dubyi* Lév., 124, XI, 86.
 — *grossulariae* Lév., 125, XI, 86.
 — *Friesii* Lév., 128, XI, 87.
 — *Hedwigii* Lév., 128, XI, 87.
 — *holosericea* Lév., 126, XI, 86.
 — *penicillata* Lév., 128, XI, 87.
Calocylindrus palangula Kirchn., 231, XIX, 410.
Caloplaca (sect. *Pyrenodesmia*) *Agardhiana* Flagey, 879, XVIII, 371.
 — *arenaria* var. *Lallavei* A. Zahlbr., 253, XII, 90.
 — *assigena* Dalla Torre et Sarnth., 1255, XX, 39.
 — *aurantiaca* var. *flavovirescens* Th. Fr., 160, XI, 94.
 — (sect. *Amphiloma*) *Baumgartneri* 765, XVII, 275.
 — *caesiorufa* A. Zahlbr., 250, XII, 90.
 — (sect. *Amphiloma*) *callopisma* Th. Fries, 1256, XX, 39.
 — *cerina* var. *areolata* A. Zahlbr., 1053, XIX, 419.
 — — α . *Ehrhartii* 252, XII, 90.
 — — var. *stillicidiorum* Th. Fr., 575, XV, 210.
 — *citrina* var. *maritima* B. de Lesd., 1667, XXIII, 230.
 — (sect. *Amphiloma*) *cirrochroa* Th. Fries, 1257, XX, 39.
 — (sect. *Thamnonoma*) *coralloides* A. Zahlbr., 1588, XXII, 116.
 — *ferruginea* var. *melanocarpa* Th. Fries, 1557, XXII, 116.
 — — var. *nigricans* Th. Fries, 1557, XXII, 116.
 — (sect. *Gasparrinia*) *fiumana* A. Zahlbr., 1880, XXV, 248.
 — (sect. *Fulgensia*) *fulgida* A. Zahlbr., 1978, XXVI, 177.
 — *fuscoatra* A. Zahlbr., 46, IX, 131.
 — (sect. *Amphiloma*) *granulosa* Stnr., 1056, XIX, 420.
 — (sect. *Pyrenodesmia*) *intercedens* Stnr., 879, XVIII, 371.
 — *Lallavei* Flag., 253, XII, 91.
 — *luteoalba* Th. Fries, 251, XII, 90.
 — *marina* (Wedd.), 1880, XXV, 248.
 — (sect. *Amphiloma*) *medians* Flag., 1055, XIX, 420.
 — — *Nideri* Stnr., 766, XVII, 275.
 — *perocata* A. Zahlbr., 465, XV, 186.
 — (sect. *Eupercrocata*) *Pollinii* Jatta, 1557, XXII, 115.

- Caloplaca pyracea* Th. Fries, 251, XII, 90.
 — *rubelliana* Lojka, 47, IX, 131.
 — *Schaereri* A. Zahlbr. var. *adriatica* A. Zahlbr., 1054, XIX, 420.
 — *vitellinula* Oliv., 1779, XXIV, 287.
Calospora Innesii Sacc., 624, XVI, 68.
 — *platanoides* Niessl, 624, XVI, 68.
 — (*Valsa*) *platanoides* Niessl, 510, XV, 194.
Calothrix adscendens Born. et Flah., 147, XI, 90.
 — *lutescens* Menegh., 1849, XXV, 236.
 — *parietina* Thuret, 1006, XIX, 403, 404; 148, XI, 91.
 — *scopulorum* Agardh, 1057, XIX, 404.
Calycella citrina Boud., 205, XII, 78.
 — *cyathoidea* Quel., 1170, XX, 18.
 — *Personii* Quel., 628, XVI, 69.
 — *scutula* Quel., 528, XV, 99.
 — *tenella* Quel., 1170, XX, 18.
Calycium tympanellum Ach., 352, XIII, 461.
Calyptospora Goeppertiana Kühn., 816, XVIII, 353.
Camarosporium Coronillae Sacc., 413, XV, 171.
Campsylonema indicum Schmidle, 858, XVIII, 364.
Camptothecium lutescens Besch., 598, XV, 214.
Camptoum curvatum Link, 1627, XXIII, 218.
Campylopodium euphorocladum Besch., 1591, XXII, 122.
Campylopus atrovirens De Not., 1677, XXIII, 232.
 — — var. *muticus* Milde, 1677, XXII, 232.
 — *aureus* v. d. B. et Lac., 1692, XXIII, 234.
 — *ericoides* Jacq., 1693, XXIII, 234.
 — *euphorocladus* Bryol. Jav., 1591, XXII, 122.
 — *flexuosus* Brid., 1676, XXIII, 232.
 — *longipilus* Brid., 1677, XXIII, 232.
 — *Mildei* Limpr., 779, XVII, 278.
 — *nodiflorus* Jacq., 1694, XXIII, 234.
 — *polytrichoides* De Not., 780, XVII, 278; 779, XVII, 278.
 — *pterotoneuron* Jacq., 1695, XXIII, 235.
 — *Schwaëzii* Schimp., 1076, XIX, 424.
Campylothecium tumidum Flesch., 1596, XXII, 122.
Candelaria concolor Wainio, 670, XVI, 85.
 — *vulgaris* Mass., 670, XVI, 85.
Cantharellus infundibuliformis Fries, 302, XIII, 443.
Capillaria Crataegi Link, 1473, XXII, 96.
Capitularia amaurocraea Flk., 242, XII, 88.
 — *degenerans* Flk., 758, XVIII, 274.
Capnodium lanosum Cooke, 1429, XXII, 88.
 — *salicinum* Mont., 501, XV, 192.
 — *sphaeroideum* Kickx, 501, XV, 192.
Capsicarpella sphaerophora Kjellm.; 544, XV, 203.
Catenella opuntia Grev., 350, XIII, 459; 1518, XXII, 106.
Catharinaea angustata Brid., 1585, XXII, 121.
 — *Hausknechtii* Broth., 1785, XXIV, 289.
 — *hercynica* Ehrh., 789, XVII, 279.
 — *tenella* Röhl., 1889, XXV, 250.
Catillaria (sect. *Biatorina*) *Ehrhartiana* Th. Fries, 1231, XX, 32.
 — *grossa* Blomberg, 1650, XXIII, 225.
 — *leucoplaca* Th. Fr., 1650, XXIII, 225.
 — *olivacea* A. Zahlbr., 864, XVIII, 366.
 — *premnea* Körb., 1650, XXIII, 225.
Catocarpus confervoides f. *polycarpus* Arn., 265, XII, 93.
 — *polycarpus* Arn., 265, XII, 93.
Catolechia lactea Mass., 59, IX, 134.
Catopyrenium trachyticum Arn., 176, XI, 97.
Catoscopium nigrum Brid., 676, XVI, 86.
Cenangium abietis Rehm, 958, XIX, 393.
 — *aucupariae* Fries, 1164, XX, 17.
 — *Cerasi* Fries, 960, XIX, 394.
 — *fasciculare* Karst, 1436, XXII, 89.
 — *ferruginosum* Fries, 958, XIX, 393.
 — *populinum* Tul., 1436, XXII, 89.
 — *populneum* Rehm, 1436, XXII, 89.
 — *populorum* Sacc., 1436, XXII, 89.
 — (trib. *Clithris*) *quercinum* Fries, 523, XV, 197.
Cenomyce capitellata Tayl., 1237, XX, 39.
 — *coccocephala* Ach., 1032, XIX, 414.
 — *pityrea* β. *crassiuscula* Del., 1535, XXII, 110.
 — *pyncoclada* Gaudich., 557, XV, 207.
 — *racemosa* var. *pinnata* Flk., 756, XVII, 273.
 — *rangiformis* var. *foliosa* Flk., 1238, XX, 34.
Centhospora Visci Sollm., 1472, XXII, 96.
Cephalosporium acremonium Corda, 1483, XXII, 98.
 — — var. *majus* Penzig, 1483, XXII, 98.
Cephaloxia bicuspidata Dum., 278, XII, 95; 384, XIII, 469; 278 b, XVI, 90.
 — *connivens* Spruce, 279, XII, 95; 1571, XXII, 119.
 — *curvifolia* Dum., 1570, XXII, 118.
 — *fluitans* Spruce, 1063, XIX, 422.
 — var. *gigantea* Lindb., 1673, XXIII, 231.
 — *leucantha* Spruce, 280, XII, 95.
 — *media* Lindb., 277, XII, 95.
 — *multiflora* Spruce, 277, XII, 95.
 — *obtusiloba* Lindb., 1063, XIX, 422.
 — *symbolica* Breidler, 277, XII, 95.
 — *Turneri* Lund., 698, XVI, 89.
Cephaloxiella divaricata Schiffner, 1374, XXI, 223.
Ceramium ciliatum Ducl., 742, XVII, 268; 742 c, XX, 29.

- Ceramium crispum* Ducl., 648, XVI, 79.
 — *elegans* J. Ag., 743, XVII, 269.
 — *longissimum* Roth., 547, XV, 204.
 — *Plumula* Ag., 1848, XXV, 236.
 — *radiculosum* Grun., 1753, XXIV, 281.
 — *strictum* Grev. et Ham., 743, XVII, 269.
Ceratium furca Duj., 1639, XXIII, 221; 1950, XXVI, 167.
 — *fusus* Clap. et Lachm., 1639, XXIII, 221; 1950, XXVI, 167.
 — *tripos* Nitzsch., 1639, XXIII, 221; 1950, XXVI, 167.
Ceratodon purpureus Brid., 490, XV, 191.
Cercaria tripos O. F. Müller, 1950, XXVI, 167.
Cercidospira epipolytropa Arn., 970, XIX, 396.
Cercospora Armoraciae Sacc., 838, XVIII, 358.
 — *beticola* Sacc., 726, XVII, 263.
 — *concors* Sacc., 1837, XXV, 231.
 — *depaucoides* Sacc., 727, XVII, 264.
 — *Isopyri* Höhnelt, 1193, XX, 22.
 — *mercurialis* Pass., 725, XVII, 263; 1196, XX, 23.
 — *microsora* Sacc., 1192, XX, 22.
 — *smilacina* Sacc., 728, XVII, 264.
 — *Tiliae* Peck, 1192, XX, 22.
Cesius concinnatus S. Gray, 691, XVI, 88.
Cetraria aculeata β . *hiascens* Fr., 1877, XXV, 247,
 — — var. *muricata* Ach., 1975, XXVI, 176.
 — *amplicata* Lam., 463, XV, 185.
 — *californica* Tuck., 1047, XIX, 418.
 — *caperata* Wainio, 847, XVIII, 369.
 — *chlorophylla* Wainio, 1246, XX, 36.
 — *ciliaris* Ach., 1247, XX, 37.
 — *crispa* Nyl., 1777, XXIV, 286.
 — *cucullata* Ach., 872, XVIII, 368.
 — *glauca* Ach. f. *ulophylla* Körb., 1366, XXI, 221.
 — *hiascens* Th. Fr., 1877, XXV, 247.
 — *islandica* var. *crispa* Ach., 1777, XXIV, 286.
 — — var. *tenuifolia* Retz., 1777, XXIV, 286.
 — *junipera* Ach., 873, XVIII, 368.
 — — *a. genuina* Körb., 873, XVIII, 369.
 — — var. *pinastri* Ach., 874, XVIII, 369.
 — *lacunosa* var. *stenophylla* Tuck., 1553, XXII, 115.
 — *Laureri* Krph., 463, XV, 185; 463 b, XX, 40.
 — *nigricans* Nyl., 1973, XXVI, 176.
 — *nivalis* Ach., 871, XVIII, 368.
 — *odontella* Ach., 1974, XXVI, 176.
 — — var. *nigricans* Lynge, 1973, XXVI, 176.
 — *pinastri* S. Gray, 874, XVIII, 369.
 — *platyphylla* Tuck., 1774, XXIV, 285.
 — *saepincola* Ach., 870, XVIII, 368.
 — — *a. nuda* Schaer., 870, XVIII, 368.
 — — var. *chlorophylla* Schaer., 1246, XX, 36.
Cetraria saepincola var. *scutula* Schaer., 870, XVIII, 368.
 — — β . *ulophylla* Ach., 1246, XX, 37.
 — *tenuissima* var. *muricata* Dalla Torre et Sarnth., 1975, XXVI, 176.
Chaenotheca chrysocephala Th. Fr., 551, XV, 205.
 — *melanophaea* Zwackh., 441, XV, 180.
Chaetomium comatum Fries, 1814, XXV, 226.
 — *elatum* Schmidt, 1814, XXV, 226.
 — *pusillum* Strauss, 824, XVIII, 355.
Chaetomorpha Linum Kütz., 141, XI, 89.
Chaetophora atra Ag., 748, XVII, 270.
 — *Cornu-Damae* Agardh, 438 b, XX, 28; 1501, XXII, 102.
 — *f. polyclados* Kütz., 438, XV, 179.
 — *elegans* Ag., 84, IX, 140.
 — *endiviaefolia* var. *ramosissima* Rabh., 438, XV, 180.
 — *flagellifera* Kütz., 439, XV, 180.
 — *incrassata* var. *incrastans* Rabh., 1501, XXII, 102.
 — *monilifera* Kütz., 439, XV, 180.
 — *tuberculosa* Hook., 845, XVIII, 360.
Chamaesiphon minutus Lemm., 1949, XXVI, 167.
 — *polonicus* Hansgirg, 1760, XXIV, 282; 1760 b, XXVI, 168.
Chantransia chalybea var. *radians* Kütz., 1752, XXIV, 281.
 — — E. Fries, 1017, XIX, 409; 744, XVII, 269.
 — *virgatula* Thuret, 1751, XXIV, 281.
Chara crinita Wallr. f. *brevifolia* 89, IX, 141.
 — — Wallr. f. *elongata* Sydow, 1015, XIX, 408.
 — — Wallr. f. *leptosperma* 89, IX, 141.
 — — Wallr. f. *longispina* 89, IX, 141.
 — — Wallr. f. *microsperma* Sydow, 1015, XIX, 408.
 — — Wallr. f. *stagnalis* Nordst., 1015, XIX, 408.
 — *delicatula* Ag., 1350, XXI, 216.
 — *f. verrucosa* Migula, 738, XVII, 267; 739, XVII, 267.
 — *fasciculata* Amici, 434, XV, 178.
 — *foetida* subsp. *melanopyrena* A. Br., 1212, XX, 27.
 — — var. *subinermis* 1213, XX, 27.
 — — *f. longibracteata* A. Br., 1213, XX, 27.
 — *intricata* Trentepohl, 434, XV, 178.
 — *polysperma* A. Br., 434, XV, 178.
 — *rudis* A. Br. f. *elongata* Migula, 1215, XX, 27.
 — — A. Br. f. *typica* Migula, 1214, XX, 27.
Characium angustatum A. Br. f. *minor* Stockm., 337, XIII, 455.
Chionyphe nitens Thienem., 1839, XXV, 232.
Chiloscyphus argutus var. *ciliatistipus* Schiffl., 883, XVIII, 372.

- Chiloscyphus coalitus* var. *affinis* Gottsch., 697, XVI, 89.
 — *polyanthus* var. *erectus* f. *minor* Schiffn., 775, XVII, 277.
 — — *β. rivularis* Corda, 476, XV, 188.
 — — var. *rivularis* N. ab E., 476 c, XXIII, 235.
Chlorea canariensis Nyl., 769, XVII, 276.
 — *vulpina* Nyl., 878, XVIII, 371.
Chlorodermis comosa Bail. et Harv., 1349, XXI, 216.
Chlorodictyon foliosum J. Ag., 573, XV, 210.
Chlorosphaera Oliveri Heufrey, 1010, XIX, 407.
Chlorotylum cataractarum Kütz., 1203, XX, 24.
 — — var. *incructans* 341, XIII, 457.
Chordaria flagelliformis 1750, XXIV, 281.
 — *Uvaria* Ag., 1847, XXV, 236.
Chondrioderma testaceum Rost., 2, IX, 119.
Chorda lomentaria Lyngb., 1216, XX, 27.
Chroococcus cohaerens Näg., 1346, XXI, 215.
 — *miniatus* Näg., 1345, XXI, 215.
 — *minutus* Näg., 146, XI, 90.
 — *pallidus* Näg., 148, XI, 91.
 — *turgidus* Näg., 78, IX, 138; 146, XI, 90; 1206, XX, 25; 1342, XXI, 213.
 — *turicensis* Näg., 146, XI, 90.
Chroolepus aureum var. Kütz., 344, XIII, 458.
 — — Kütz., 345, XIII, 458.
 — *ebeneus* Ag., 1860, XXV, 241.
 — *jolithus* Ag., 235, XII, 85.
 — *lageniferum* Hildebr., 1210, XX, 26.
 — *odoratum* var. *oleiferum* Rabenh., 732, XVII, 266.
 — *oleiferus* Kütz., 732, XVII, 266.
Chrysomyxa Ledi De Bary, 1707, XXIV, 271.
 — *Pirolae* Aut. plur., 1708, XXIV, 271.
 — *Rhododendri* de Bary, 1132, XX, 10.
 — *Ramischiae* Lagerh., 1708, XXIV, 271.
 — *Woronini* Tranzschel, 1707, XXIV, 271.
Chrysomenia flagelliformis Ardis., 547, XV, 204.
 — *Uvaria* J. Ag., 1847, XXV, 236.
Chylocladia clavellosa Grev., 1758, XXIV, 282.
Chytridium ?Anemones de Bary et Woron., 202, XII, 75.
Ciboria amentacea Fuck., 1725, XXIV, 274.
 — *bolaris* Fuck., 203, XII, 76.
 — *ciliatospora* Fuck., 528, XVIII, 359.
 — *rufo-fusco* Sacc., 1167, XX, 17.
Ciliaria pseudotrachispora Bond., 1619, XXIII, 217.
 — *scutellata* Bond., 1323, XXI, 209.
Cinclidotus aquaticus Bryol. Europ., 784, XVII, 278.
 — *danubicus* Schiffn. et Baumg., 1377, XXI, 223.
 — *fontinaloides* Pal. B., 499, XV, 192.
 — — (Hedw.) P. Beauv., 1384, XXI, 224.
Cintractia caricis Magnus, 908, XIX, 381.

- Cintractia subinclusa* Magnus, 1701, XXIV, 269.
Cladina amaurocraea Nyl., 242, XII, 88.
Cladochytrium graminis Busg., 1827, XXV, 229.
Cladonia acuminata (Ach.) Norr.-Wainio, 1962, XXVI, 172.
 — *agariciformis* Arn., 153, XI, 92.
 — *aggregata* Ach., 1768, XXIV, 285; 354, XIII, 461.
 — *alpestris* Rabenh., 660, XVI, 83.
 — *amaurocraea* f. *districta* Nyl., 755, XVII, 273.
 — — var. *fasciculata* Kernst., 242, XII, 88.
 — *bellidiflora* Schaer. a. *coccocephala* Wainio, 1632, XIX, 414.
 — *caespiticia* Floerke, 153, XI, 92; 1330, XXI, 210.
 — *capitellata* Bab., 1237, XX, 34.
 — *cariosa* Sprengl., 447, XV, 182.
 — *coccifera* Willd., 1033, XIX, 414.
 — — var. *pleurota* (Flk.) Schaer., 1771, XXIV, 285.
 — *crispata* Flot. var. *gracilescens* Wain., 1362, XXI, 220.
 — *cyanipes* Wainio, 1868, XXV, 242.
 — *degenerans* Sprengl., 758, XVII, 274.
 — *delicata* Flk. f. *quercina* 241, XII, 88; 241, XVII, 276.
 — *districta* Nyl., 755, XVII, 273.
 — *endiviaefolia* E. Fries, 244, XII, 88.
 — *fasciculata* Kütz., 791, XVII, 268.
 — *fimbriata* var. *cornuto-radiata* Coem., 760, XVII, 274.
 — — var. *simplex* Fltw., 759, XVIII, 274.
 — *floerkeana* var. *carcata* (Ach.) Nyl.-Wainio, 1770, XXIV, 285.
 — — var. *intermedia* Hepp, 1769, XXIV, 285.
 — *foliacea* Schaer. var. *convoluta* Wainio, 244, XII, 88.
 — *furcata* var. *pinnata* Wainio, 756, XVII, 273.
 — *glaucula* Floerke, 353, XIII, 461; 1534, XXII, 110.
 — *glomerata* var. *simplicior* Kütz., 741, XVII, 268.
 — *gracilescens* (Flk.) Wainio, 1867, XXV, 242.
 — *gracilis* var. *chordalis* (Flk.) Schaer., 757, XVII, 273.
 — — var. *elongata* E. Fries, 757, XVII, 273.
 — — f. *laontera* (Del.), 757, XVII, 273.
 — *Heufleri* Zanard., 741, XVII, 268.
 — *incrapata* Flk., 1652, XXIII, 225.
 — *incrassata* f. *epiphylla* (E. Fries) Wainio, 1653, XXIII, 225.
 — *Kützingiana* Grun., 741, XVII, 268.
 — *macilenta* a. *styracella* (Ach.) Wainio, 1651, XXIII, 225.

- Cladonia Müllerii* Nyl., 877, XVIII, 371.
 — *papillaria* Hoffm. f. *molariformis* Schaer., 243, XII, 88.
 — *papillaris* Hoffm., 243, XII, 88.
 — *pityrea* (Floerk.) E. Fries. 1. *Zwackhii*, 2. *crassiuscula* Wainio, 1535, XXII, 110.
 — *pycnoclada* Nyl., 557, XV, 207.
 — — Fr. var. *chlorocarpaea* Floerke, 1330, XXIV, 278.
 — *pyxidata* var. *chlorophaea* f. *costata* Nyl., Wainio, 1773, XXIV, 285.
 — *radiata* (Schreb.) Coem., 760, XVII, 274.
 — *rangiferina* (L.) Wainio, 1863, XXV, 242.
 — — f. *gracilescens* Rabh., 1362, XXI, 220.
 — — f. *major* Flk., 1961, XXVI, 172.
 — — f. *tenuior* (Del.) Wainio, 1864, XXV, 242.
 — *rangiformis* Hoffm., 1034, XIX, 414.
 — — var. *foliosa* Wainio, 1238, XX, 34.
 — *squamosa* β. *asperella* b. *multibrachiata* Flk., 1540, XXII, 111.
 — — var. *denticollis* Floerk., 1536, XXII, 111.
 — — var. *multibrachiata* f. *pseudo-crispata* Sandst., 1540, XXII, 111.
 — — var. *multibrachiata* f. *turfacea* Wain., 1539, XXII, 111.
 — — var. *phyllocoma* Wainio, 1537, XXII, 111.
 — — var. *phyllocoma* Wainio f. *polychonicum* Floerk., 1538, XXII, 111.
 — *strepsilis* (Ach.) Wainio, 1962, XXVI, 172.
 — *subcariosa* Nyl., 866, XVIII, 367.
 — *subulata* (L.) Wainio, 760, XVII, 274.
 — *sylvatica* β. *portentosa* f. *erinacea* (Desm.) Wainio, 1866, XXV, 242.
 — — α. *sylvestris* (Oed.) Wainio, 1865, XXV, 242.
 — *turgida* Hoffm., 1239, XX, 34.
 — *verticillata* var. *cervicornis* (Ach.) Flk.-Wainio, 1772, XXIV, 285.
 — — var. *evoluta* Stein., 245, XII, 89.
 — — var. *evoluta* Th. Fries f. *phyllocephala* (Flk.) W., 1654, XXIII, 226.
Cladophora Aegagropila f. *Sauteri* Rab., 636, XVI, 73.
 — *alysoidea* Menegh., 1742, XXIV, 279.
 — *crispata* Kütz., 1211, XX, 26; 1347, XXI, 216; 1348, XXI, 216.
 — *declinata* Kütz. var. *fluitans* 87, IX, 140.
 — *fluitans* Kütz., 741, XVII, 268.
 — *fracta* 147, XI, 90; 640, XVI, 76.
 — — Kütz. var. *lacustris* Brand, 1502, XXII, 102.
 — — Kütz. var. *normalis* Rabenh. f. *robusta parceramosa* Kjellm., 843, XVIII, 360.
 — *glomerata* Meyer, 1211, XX, 26; 744, XVII, 269.
 — — Kütz. var. *genuina* Brand, 1348, XXI, 216.
Cladophora glomerata Kütz. var. *rivularis* Brand, 1347, XXI, 216.
 — — Kütz. var. *simplicior* 1347, XXI, 216.
 — — Kütz. var. *stagnalis* Brand, 1211, XX, 26.
 — *Hutchinsiae* Kütz., 1742, XXIV, 279.
 — *lubrica* Kütz., 1743, XXIV, 279.
 — *pistillata* Kütz., 1743, XXIV, 279.
 — *Plumula* Kütz., 1743, XXIV, 279.
 — *Rudolphiana* Harvey, 1743, XXIV, 279.
 — *rupestris* Kütz., 142, XI, 89; 844, XVIII, 360.
 — *Sauteri* Kütz., 636, XVI, 73.
 — *trichotoma* Kütz., 1636, XXIII, 221.
Cladosporium bacilligerum Mont. et Fries, 1938, XXVI, 163.
 — *epiphyllum* Martins, 220, XII, 82.
 — *herbarum* Link, 1460, XXII, 94.
 — *orbiculatum* Desm., 1190, XX, 22.
 — *Tabaci* Oudem., 1628, XXIII, 219.
Cladothale filiformis Kütz., 1512, XXII, 104.
 — *Montagnei* Kütz., 1512, XXII, 105.
Clathrina aggregata Müll. Arg., 354, XIII, 461.
Clathrocystis aeruginosa Henfrey, 1517, XXII, 106; 226, XII, 83.
Clathroporina heterospora A. Zahlbr., 470, XV, 187.
Clavaria cristata Pers., 323, XIII, 448.
 — *fallax* α. *cristata* Pers., 323, XIII, 448.
 — *fistulosa* Holmsch., 606, XV, 64.
 — *herbarum* Pers., 1435, XXII, 89.
 — *Krombholzii* Fries, 325, XIII, 448.
 — *ligula* Schäffer, 328, XIII, 448; 328b, XXI, 212.
 — *muscoidea* L., 326, XIII, 448.
 — *ophioglossoides* L., 530, XV, 200.
 — *pilipes* Vahl., 606, XVI, 64.
 — *pistillaris* L., 327, XIII, 448.
 — *rugosa* Bull., 324, XIII, 448.
 — *teres fistulosa* Schmiedel, 606, XVI, 64.
 — *viridis* Schrader, 206, XII, 79.
Claviceps microcephala Tul., 503, XV, 193.
 — — Wint., 503b, XXII, 101.
 — *nigricans* Tul., 966, XIX, 395.
 — *purpurea* Tul., 611, XVI, 65.
Climacium americanum Brid., 1588, XXII, 121.
 — *dendroides* Web. et Mohr., 1094, XIX, 426.
Clitocybe cyathiformis Sacc., 1423, XXII, 87.
 — *dealbata* Sacc., 1606, XXIII, 214.
 — *geotropa* Sacc., 1715, XXIV, 272.
 — *laccata* Quel., 301, XIII, 443.
Clithris nigra Keissl., 523, XV, 197.
 — *quercina* R., 523, XV, 197.
Closterium acerosum Ehrenb., 229, XII, 84.
 — — (Schraub.) Ehrb., 735, XVII, 266.
 — — b. *lanceolatum* Klebb., 1506, XXII, 103.

- Closterium Cornu* Ehrh., 78, IX, 138.
 — *curtum* Bréb., 231, XII, 84.
 — *Dianae* Ehrenb., 1948, XXVI, 167.
 — *didymotocum* Ralfs, 735, XVII, 266.
 — *digitus* Ehrenb., 537, XV, 202.
 — *directum* Arch., 852, XVIII, 362; 1009, XIX, 407.
 — *Ehrenbergii* Menegh., 237, XII, 87.
 — *intermedium* Ralfs b. *directum* Klebs., 852, XVIII, 362.
 — *juncidum* Ralfs, 537, XV, 202.
 — *lanceolatum* Kütz., 1506, XXII, 103.
 — *moniliferum* Ehrenb., 750, XVII, 271.
 — *striolatum* Ehrenberg, 536, XV, 202; 537, XV, 202; 76, IX, 138.
Coccocarpia plumbea Nyl., 357, XIII, 462.
 — — var. *myriocarpa* Nyl., 357, XIII, 462.
Coccochloris cruenta Spreng., 343, XIII, 458.
 — *sanguinea* Wallr., 343, XIII, 458.
Coccomyces comitalis Batsch, 209, XII, 80.
 — *coronatus* De Not., 209, XII, 80.
 — *Pini* Karst., 1924, XXVI, 160.
 — *Rubii* Karst., 819, XVIII, 354.
Coccophacidium Pini Rehm, 1924, XXVI, 160.
Cochlearia aurantia Lamb., 1823, XXV, 228.
Coeleosphaerium Kuetzingianum Näg., 226, XII, 83.
 — *Naegelianum* Unger, 1631, XXIII, 220.
Coenogonium germanicum Glück, 1860, XXV, 241.
 — *nigrum* A. Zahlbr., 1860, XXV, 241.
Coleochaeta orbicularis Pringsh., 856, XVIII, 903.
Coleospermum Goepfertianum Kirchm., 334, XIII, 455.
Coleosporium Campanulae Lev., 815, XVIII, 353.
 — *Campanulacearum* Fr., 815, XVIII, 353.
 — *Euphrasiae* Winter, 108, XI, 82; 107, XIX, 402.
 — — Schröd., 108, XI, 82.
 — *Melampyri* Karst., 107, XI, 82.
 — — Kleb., 107, XIX, 402.
 — *Pulsatillae* Winter, 709, XVII, 260.
 — *Pulsatillarum* E. Fries, 709, XVII, 260.
 — *Sonchi* Schroeder, 109, XI, 83.
 — — *arvensis* Winter, 109, XI, 83.
 — *Symphyti* Fuck., 1117, XX, 5.
 — *Synantherarum* Fries, 109, XIX, 402.
 — — Fries a. *C. cacaliae* Fuckel, b. *C. Inulae* Rabh., c. *C. Seneciorum* Fuck., 109, XI, 83.
Collema atro-coeruleum a. *lacerum* Schaer., 560, XV, 207.
 — *catachystum* Körb., 379, XIII, 467.
 — *exasperatum* Ach., 1873, XXV, 245.
 — *Hildebrandii* Garovagl., 1035, XIX, 415.
 — *microphyllum* Ach., 1666, XXIII, 228.
Collema nigrescens Ach., 270, XII, 94.
 — (sect. *Synechoblastus*) *nigrescens* Ach., 1659, XXIII, 227.
 — *nigrescens* d. *microphylla* Schaer., 1660, XXIII, 228.
 — *occultatum* Bagl., 1542, XXII, 111.
 — *pulposum* Ach., 456, XV, 184.
 — *quadratum* Lahm., 1542, XXII, 112.
 — (sect. *Collemodiopsis*) *Rechingeri* A. Zahlbr., 1240, XX, 34.
 — *tomentosum* Hoffm., 1363, XXI, 220.
 — *vespertilio* Hoffm., 1659, XXIII, 227.
Collemodium catachystum Nyl., 379, XIII, 467.
 — *microphyllum* Nyl., 1660, XXIII, 228.
Collemopsis Schaereri Cromb., 445, XV, 184.
Colletotrichum gloeosporoides Sacc., var. *Hederae* Pass., 1625, XXIII, 218.
 — *hedericola* L., 1625, XXIII, 218.
Collybia cirrhata Sacc., 1425, XXII, 87.
 — *stipitaria* Sacc., 1145, XX, 13.
 — *tuberosa* Sacc., 1425, XXII, 87.
 — *velutipes* Sacc., 948, XIX, 391.
Colpoma quercinum Wallr., 523, XV, 197.
Comatricha typhina Rost., 402, XV, 169.
Coniangium caesium Fltw., 61, IX, 134.
 — *gibberulosum* Arn., 1858, XXV, 240.
 — *luridum* E. Fr., 174, XI, 96.
 — *spadiceum* Arn., 370, XIII, 465.
Conserva Aegagropila L. Smith, 636, XVI, 73.
 — *annulina* Roth, 1020, XIX, 410.
 — *atropurpurea* Roth, 741, XVII, 268.
 — *bombycina* f. *genuina* Wille 440, XV, 180.
 — *ciliata* Ellis, 742, XVII, 269.
 — *cirrosa* Roth, 842, XVIII, 360; 1748, XXIV, 280.
 — *clavaeformis* Roth, 348, XIII, 459.
 — *coactilis* Sauter, 636, XVI, 73.
 — *cristatum* Menegh., 742, XVII, 269.
 — *dichotoma* L., 637, XVI, 75.
 — *dissiliens* Smith, 77, IX, 138.
 — *ebenea* Dillw., 1860, XXV, 241.
 — *floridula* Dillw., 647, XVI, 78.
 — *fluvialis* Dillen., 1513, XXII, 105.
 — *fontinalis* Berk. var. *crassior* Hansg., 857, XVIII, 364.
 — *fracta* Dillw., 843, XVIII, 360; 1502, XXII, 102.
 — *fusca* Huds., 842, XVIII, 360.
 — *giganteum* Menegh., 742, XVII, 269.
 — *glacialis* Kütz., 531, XV, 200.
 — *glomerata* L., 1348, XXI, 216; 1347, XXI, 216; 1211, XX, 26.
 — *granulosa* Engl., 1846, XXV, 235.
 — *Hofmanni* Ag., 1201, XX, 24.
 — *Hutchinsiae* Dillw., 1742, XXIV, 279.
 — *Linum* Fl., 141, XI, 89.
 — *Lyngbyeana* Kütz., 844, XVIII, 360.

- Conferva nitida* Dillw., 850, XVIII, 362.
 — *pachyderma* Wille, 634, XVI, 73.
 — *Plumula* Ellis, 1848, XXV, 236.
 — *reticulata* L., 82, IX, 139.
 — *Rudolphiana* Ag., 1743, XVIII, 279.
 — *rupestris* L., 142, XI, 89; 844, XVIII, 360.
 — *salina* Kütz. f. *tenuior* Hansg., 1013, XIX, 408.
 — *Sauteri* Nees, 636, XVI, 73.
 — *scopulorum* W. et M., 1007, XIX, 404.
 — *tricholoma* Ag., 1636, XXIII, 221.
 — *tumidulum* Menegh., 742, XVII, 268.
 — *turneri* Sm., 1848, XXV, 236.
 — *uniforme* Menegh., 742, XVII, 268.
Coniocarpon cinnabarinum DC., 1222, XX, 29.
 — *gregarium* Schaer., 1222, XX, 29.
Coniocybe baeomycoides Mass., 1838, XXV, 232.
 — *crocata* Körb., 1838, XXV, 232.
 — *heterospora* A. Zahlbr., 1023, XIX, 411.
 — *straminea* Wainio, 1023, XIX, 411.
Coniophora atrocinnerea Karst., 1601, XXIII, 213.
 — *Ellisii* Cooke, 1601, XXIII, 213.
 — *fulvo-olivacea* Mass., 1601, XXIII, 213.
 — *fumosa* Karst., 1601, XXIII, 213.
 — *olivacea* Karst., 1601, XXIII, 213.
Coniophorella olivacea Karst., 1601, XXIII, 213.
Coniothyrium concentricum Sacc., 1176, XX, 19.
 — *Diplodiella* Sacc., 981, XIX, 398.
Conjugata cruciata Vauch., 79, IX, 138.
Conomitrium Julianum Mont., 888, XVIII, 373.
 — *urceolatum* Tuck., 1359, XXI, 219.
Coprinus alternatus Fries, 306, XIII, 444.
Cora pavonia E. Fries, 1060, XIX, 421.
Corallina fluviatilis Vaill., 1513, XXII, 105.
Cordalia persicina Gobi, 12, IX, 125.
Cordyceps clavulata Ell. et Ev., 1817, XXV, 226.
 — *pillulariaeformis* Berk. et Br., 1817, XXV, 227.
Corniphorus coralloides Mass., 70, IX, 136.
Cornicularia aculeata β. *stuppea* Fw., 1975, XXVI, 177.
 — *divergens* Ach., 1544, XXII, 115.
 — *muricata* Ach., 1975, XXVI, 176.
 — *rysolea* Haszl., 1248, XX, 37.
 — *spadicea* β. *C. odontella* Ach., 1974, XXVI, 176.
Corticium cerinum Pers., 713, XVII, 261.
 — *aurantiacum* Bresad., 1712, XXIV, 272.
 — *cinereum* Pers., 1711, XXIV, 272.
 — *comedens* Fries, 1803, XXV, 224.
 — *corrugatum* Fries, 714, XVII, 261.
 — *evolvens* Fries, 1802, XXV, 224.
 — *giganteum* Fries, 1602, XXIII, 214.
 — *incarnatum* Fries, 1804, XXV, 224.
 — *laeve* Pers., 1802, XXV, 223.
 — *nigrescens* Fries, 1803, XXV, 224.
 — *obscurum* Fries, 1905, XXVI, 156.
Corticium polygonum Pers., 1906, XXVI, 156.
 — *quercinum* Fries, 320, XIII, 447.
 — *roseum* Pers., 715, XVII, 261.
 — (*Gloeocystidium*) *stramineum* Bres., 716, XVII, 261.
 — *tephroleucum* Bres., 942, XIX, 390.
Corticularia brachiata Kütz., 1846, XXV, 235.
 — *laeta* Kütz., 1846, XXV, 235.
Cortinarius (Phlegmacium) multiformis Fries, 305, XIII, 444.
Coscinodon cribosus Spruce, 1274, XX, 43.
Cosmarium amoenum Breb., 540, XV, 203.
 — *armatum* Breb., 539, XV, 202.
 — *Botrytis* Menegh., 534, XV, 201; 750, XVII, 271.
 — *connatum* Breb., 149, XI, 91.
 — *cruciferum* de Bary, 860, XVIII, 365.
 — *curtum* Ralfs, 231, XII, 84.
 — *difficile* var. *sublaeve* Lütke, 76, IX, 137.
 — *leve* Rabh., 230, XII, 84.
 — *margaritifera* Menegh., 534, XV, 201.
 — *minutum* Delp., 1019, XIX, 409.
 — *moniliforme* Turp., 1019, XIX, 409.
 — *nitidulum* De Not., 638, XVI, 75.
 — *palangula* Bréb. var. b. *De Bary* Rabenh., 231, XIX, 410.
 — *phaseolus* β. *elevatum* Nordst., 638, XVI, 75.
 — *pseudopyramidatum* Lundell, 736, XVII, 266.
 — *pygmaeum* Arch., 639, XVI, 76.
 — — var. *minus* Comère, 736, XVII, 267.
 — *tetrophthalmum* Bréb., 534, XV, 201.
 — *trafalgaricum* Wittr., 638, XVI, 76.
Craterella pallida Pers., 318, XIII, 446.
 — *cornucopioides* Pers., 317, XIII, 446.
 — *lutescens* Fries, 1420, XXII, 86.
Craterospermum latevirens A. Br., 232, XII, 85.
Cribraria cernua Pers., 4, IX, 120.
 — *vulgaris* Schrad., 403, IX, 169.
Cronartium asclepiadeum 110 c, XVII, 265.
 — *flaccidum* Wint., 110, XI, 83; 110 c, XVII, 265.
 — *ribicolum* Dietr., 1131, XX, 10.
Crossidium griseum Jur., 1577, XXII, 119.
Cryphonectria Caraganae Sacc., 1612, XXIII, 216.
Cryptoderis melanostyla Winter, 1157, XX, 15.
Cryptomyces Pteridis Rehm, 626, XVII, 281.
Cryptopodium bartramioides Brid., 1698, XXIII, 235.
Cryptosphaeria nitida Grev., 1721, XXIV, 274.
Cryptospora hypodermia Fuck., 521, XV, 197.
Cryptosporella hypodermia Sacc., 521, XV, 197.
Cryptosporium Euphorbiae v. Höhnelt, 1181, XX, 20.
 — *ferrugineum* Bonord., 1182, XX, 20.
Cryptotheca vitiana Mitt., 1597, XXII, 123.

Cucurbitaria Berberidis A. Gray, 616, XVI, 66.
 — *cinnabarina* Grev., 612, XVI, 66.
 — *cucurbitula* O. K., 965, XIX, 395.
 — *elongata* Grev., 617, XVI, 66.
 — *laburni* Ces. et De Not., 506, XV, 193; 506, XXIII, 219.
 — *Rabenhorstii* Auerw., 968, XIX, 396.
Cutleria multifida Grev., 1217, XX, 27.
Cutomyces Asphodelii Thüm., 706, XVII, 258; 706, XXI, 212.
Cyclomyces australis Krombh., 606, XVI, 64.
 — *fuscus* Kunze, 606, XVI, 64.
 — — Kunze var. *madagascariensis* Keissl., 606, XVI, 64.
Cyrtotella Kützgingiana W. Sm., 1845, XXV, 235.
 — *Meneghiana* Kütz., 1845, XXV, 235.
Cylindrocella Urticae Bonord., 839, XVIII, 358.
Cylindrocystis crassa 1202, XX, 24.
Cylindrospermum macrospermum Rabh., 1003, XIX, 403.
 — *majus* Kütz., 1003, XIX, 403; 1205, XX, 24.
 — — *b. leptodermaticum* Rabenh., 428, XV, 176.
 — *musciola* Kütz., 428, XV, 176.
Cylindrospora cylindroides Schröt., 1490, XXII, 100.
 — *lactea* Schröt., 1488, XXII, 99.
 — *Lampsanae* Schröt., 1492, XXII, 100.
 — *Phyteumatis* Schröt., 1493, XXII, 100.
 — *Sambucina* Schröt., 1487, XXII, 99.
 — *Urticae* Schröt., 1494, XXII, 100.
 — *variabilis* Schröt., 1835, XXV, 231.
Cylindrosporium Ficariae Berk., 1183, XX, 20.
 — *Grevilleianum* Tul., 1834, XXV, 201.
 — *hamatum* Bres., 992, XIX, 460.
 — *Heraclei* Ell. et Ev., 992, XIX, 400.
 — *Padi* Karst., 993, XIX, 401.
 — *Ranunculi* Sacc., 994, XIX, 401.
 — — Sacc. f. *Scelerati* Brun., 1183, XX, 21.
Cylindrothecium cladorrhizans Sull., 1687, XXIII, 233.
 — *concinum* Schimp., 1093, XIX, 426.
 — *seductrix* Sull., 1688, XXIII, 234.
Cymatopleura Solea 1844, XXV, 235.
Cymbella Cistula Hamp., 1507, XXII, 103.
 — *Ehrenbergii* Kütz., 1507, XXII, 103.
 — *flexella* Kütz., 534, XV, 201.
 — *gastroides* Kütz., 741, XVII, 268.
 — *Hopekirkii* Moore 1506, XXII, 103.
 — *lanceolata* Ehrenb., 1942, XXVI, 165.
 — *microcephalla* Grunow, 1942, XXVI, 165.
Cynodontium gracilescens Schimp., 1071, XIX, 423.
 — *polycarpum* Schimp., 1072, XIX, 423.
 — *strumiferum* De Not., 671, XVI, 85.
Cypella capula Fries, 1801, XXV, 223.

Cyphelium Bolanderi Zahlbr., 1647, XXIII, 224.
 — *californicum* A. Zahlbr., 1952, XXVI, 169.
 — *chrysocephalum* Körb., 551, XV, 206.
 — *inguinans* Trevis., 352, XIII, 461.
 — *lucidum* Th. Fr., 172, XI, 96.
 — *melanophaeum* Stein., 441, XV, 180.
 — *pusillum* Mass., 1525, XXII, 106.
 — *turbinatum* Ach., 351, XIII, 460.
 — *tympanellum* Ach., 352, XIII, 461.
Cyrtidula ptelaodes Muck., 444, XV, 181.
 — *quercus* Minks, 62, IX, 135.
Cyrtosphaeria ditopa Ces. et De Not., 826, XVIII, 355.
Cystocoleus ebeneus Thsv., 1860, XXV, 241.
 — *niger* Hariot, 1860, XXV, 241.
 — *rupestris* Rabenh., 1638, XXIII, 221; 1860, XXV, 241.
Cystopus Bliti de Bary, 112, XI, 83.
 — *cubicus* de Bary, 111, XI, 83.
 — *Tragopogonis* Schröter, 111, XI, 83.
 — *verrucosus* Hazsl., 805, XVIII, 350.
Cystosira barbata Ag., 145, XI, 90.
 — *Hoppii* Ag., 1635, XXIII, 221.
Cystospora ambiens Sacc., 979, XIX, 398.
 — *Caprae* Fuck., 830, XVIII, 357.
 — *ceratophora* Sacc., 979, XIX, 398.
 — *Harioti* Briard., 1327, XXI, 209.
 — *melasperma* var. *fraxini* Allesch., 979, XIX, 398.
 — *minuta* Thüm., 979, XIX, 398.
 — *Mougeoti* Lév., 1328, XXI, 210.
 — *xanthosperma* Fr., 830, XVIII, 357.
Cyttaria Gunnii Berk., 137, XI, 89.
Dacampia Hookeri Mass., 372, XIII, 465.
Dacryomyces Urticae Corda, 839, XVIII, 358.
Daedalea amanitoides Pal., 1912, XXVI, 157.
 — *quercina* Fries, 312 b, XXII, 101.
 — — Pers., 312, XIII, 445.
 — *unicolor* Fries, 313, XIII, 445.
Darlucula filum Cast. f. *hypocreoides* Fuck., 980, XIX, 398.
 — *genistalis* Sacc. var. *hypocreoides* Sacc., 980, XIX, 398.
Dasya elegans J. A. Ag., 1515, XXII, 105.
 — *Kützgingiana* Bias., 1515, XXII, 105.
 — *pallescens* Kütz., 1515, XXII, 105.
Dasyactis brunnea Näg., 332, XIII, 449.
 — *minutula* Kütz., 748, XVII, 270.
Dasyclados clavaeformis Ag., 348, XIII, 459.
 — *vermicularis* F. Krasser, 348, XIII, 459.
Dasyscypha acuum Sacc., 527, XV, 199; 1442, XXII, 91.
 — *aspidiicola* Gmel., 1441, XXII, 90.
 — *brunneola* Sacc., 1169, XX, 18.
 — *Calyciformis* Rehm, 954, XIX, 392; 1821, XXV, 227.

- Dasyscypha calycina* Fuck., 953, XIX, 392.
 — *calyculaeformis* Sacc., 1617, XXIII, 217.
 — *ciliaris* Sacc., 1822, XXV, 228.
 — *clandestina* Fuck., 1447, XXII, 91.
 — *echinulata* Sacc., 1728, XXV, 275.
 — *fuscescens* Rehm, 1169, XX, 18.
 — *grisella* Sacc., 1443, XXII, 91.
 — *Morthieri* Sacc., 1445, XXII, 91.
 — *nervisequa* Bres., 1728, XXV, 233.
 — *nivea* Sacc., 1729, XXIV, 275.
 — *Rhytismatis* Sacc., 1728, XXIV, 275.
 ? — *subtilissima* Sacc., 1821, XXV, 228.
 — *Willkommii* Hartig, 953, XIX, 392.
Dawsonia superba Grev., 200, XI, 101.
Dellesteria Hypoglossum Lam., 1514, XXII, 105.
Dematium epiphyllum 220, XII, 82.
 — *salicinum* 501, XV, 192.
Dendrographa leucophaea Darb., 450, XV, 181.
 — *minor* Darb., 1527, XXII, 109; 1527b, XXIV, 287.
Dendrophoma eumorpha Sacc., 1831, XXV, 230.
Dendrostilbella baeomyciodes Lindau, 1838, XXV, 232; 1939, XXVI, 164.
Dendryphium resinae Corda, 1939, XXVI, 164.
Depazea atriplicicola Fries, 1454, XXII, 93.
 — *cornicola* DC., 983, XIX, 399.
 — *juglandicola* Fries, 730, XVII, 264.
 — *prunicola* Opiz, 977, XIX, 397.
 — *stachydicola* Lasch., 1332, XXI, 211.
Dermatea carpineae Rehm, 1163, XX, 16.
 — Fries, 1163, XX, 17.
 — *Cerasi* Fries, 960, XIX, 394.
 — *eucrita* Rehm, 722, XVIII, 359.
 — *fascicularis* Fries, 1436, XXII, 89.
 — *frangulae* Tul., 959, XIX, 393.
Dermatella eucrita Sacc., 722, XVIII, 359.
 — *frangulae* Karst., 959, XIX, 393.
Dermatina ruanidea A. Zahlbr., 443, XV, 181.
Dermatocarpon (sect. *Catopyrenium*)
 adriaticum A. Zahlbr., 1644, XXIII, 223.
 — *aquaticum* A. Zahlbr., 652, XVI, 81.
 — (sect. *Endopyrenium*) *cartilagineum* A. Zahlbr., 1645, XXIII, 223.
 — *fluviale* Th. Fries, 652, XVI, 81.
 — (*Placidium*) *hepaticum* Th. Fries, 466, XV, 186.
 — *miniaturum* var. *papillosum* Müll. Arg., 158, XI, 93.
 — *pallidum* Krphlbr., 1522, XXII, 108.
Dermatophyton radicans De Toni, 649, XVI, 79.
 — — Peter, 649, XVI, 79.
Dermocarpa prasina Born. et Thur., 1518, XXII, 106.
Desmarestia filiformis Ag., 1512, XXII, 104.
Desmatodon griseus Jur., 1577, XXII, 119.
Desmazeria homalea Mont., 1972, XXVI, 176.
Desmidium apiculatum Ehrenb., 541, XV, 203.
 — *cylindricum* Grev., 852, XVIII, 362.
Diachea elegans Fries, 3, IX, 119.
 — *leucopoda* Rostaf., 3 IX, 119.
Diaporthe conjuncta Fuck., 975, XIX, 397.
 — *innesii* Nke., 624, XVI, 68.
 — *nigricolor* Nitschke, 974, XIX, 397.
 — *Thelebola* Sacc., 1315, XXI, 207.
Diatoma hiemale Heib. var. *mesodon* 75, IX, 137.
 — *vulgare* Bory, 741, XVII, 268.
Diatrype bullata Fries, 514, XV, 195.
 — *disciformis* Fries, 515, XV, 195.
 — *stigma* 723, XVII, 263.
Dicaeoma Betonicae 1413, XXII, 84.
 — *Epilobii* Opiz, 923, XIX, 385.
 — *Gentianae* Opiz, 1118, XX, 6.
 — *verrucosum* Nees, 803, XVIII, 350.
Dichosporangium Chordariae Wolny, 1750, XXIV, 281.
Dichothrix Nordstedtii Born. et Flah. var. *salisburgensis* G. Beck, 73, IX, 137.
Dicranella cerviculata Schimp., 1073, XIX, 423; 1073 b, XXV, 252.
 — *heteromalla* Schimp., 288, XII, 96; 288 b, XVIII, 375.
 — — var. *interrupta* Schimp., 1074, XIX, 423.
Dicranodontium uncinatum Jäg., 1690, XXIII, 234.
Dicranoweisia cirrata Lindb., 1781, XXIV, 288.
Dicranum albicans Bryol. europ., 1265, XX, 42.
 — *ambiguum* Hedw., 1987, XXVI, 180.
 — *Bergeri* Blandow, 1984, XXVI, 179.
 — *cerviculatum* Hedw., 1073, XIX, 423.
 — *congestum* Brid., 1985, XXVI, 180.
 — *ericoides* Griff., 1693, XXIII, 234.
 — *flagellare* Hedw., 395, XIII, 471.
 — *fulvum* Hook., 1986, XXVI, 180.
 — *graciliscens* Wab. et Mohr, 1071, XIX, 423.
 — *interruptum* Hedw., 1074, XIX, 423.
 — *longifolium* Ehrh., 766, XVIII, 277.
 — — var. *hamatum* Jur., 777, XVIII, 277.
 — *majus* Sm., 1075, XIX, 224.
 — *microcarpum* Schrad., 1082, XIX, 425.
 — *Mühlenbeckii* Bryol. europ., 289, XII, 96.
 — *nodiflorum* C. Müll., 1694, XXIII, 234.
 — *polycarpum* Ehrh., 1072, XIX, 423.
 — *pterotoneuron* C. Müll., 1695, XXIII, 235.
 — *reflexum* C. Müll., 1393, XXI, 225.
 — *Sauteri* Schpr., 778, XVII, 277.
 — *scariosum* Wils., 1691, XXIII, 234.
 — *scoparium* Hedw., 488, XV, 190.
 — *spurium* Hedw., 290, XII, 96.
 — *strumifer* Ehrh., 671, XV, 85.
Dictydium ambiguum Schrad., 4, IX, 120.
 — *cernuum* Schrad., 4, IX, 120.
 — *umbilicatum* Schrad., 4, IX, 120.
Dictyonema volubilis Grev., 646, XVI, 78.

- Dictyopteris elongata* Lamour, 1511, XXII, 104.
 — *polypodiioides* Lamour, 1511, XXII, 104.
 — *Dictyota Atomaria* Grev., 1510, XXII, 104.
 — *attenuata* Kütz., 641, XVI, 77.
 — *denticulata* Kütz., 1510, XXII, 104.
 — *dichotoma* Lamour f. *implexa* Hauck, 646, XVI, 76.
 — — var. *implexa* Ag., 641, XVI, 77.
 — *elongata* Kütz., 641, XVI, 77.
 — *implexa* Lamour, 641, XVI, 77.
 — *latifolia* Kütz., 641, XVI, 77.
 — *vulgaris* Kütz., 641, XVI, 77.
 — *zonata* Lamour, 1510, XXII, 104.
Diderma testaceum Pers., 2, IX, 119.
Didymaria didyma Schröt., 1486, XXII, 99.
 — *Ungeri* Corda, 1486, XXII, 99.
Didymella epipolytropha Berl. et Vogl., 970, XIX, 396.
Didymium costatum Fries, 1826, XXV, 228.
 — *hemisphaericum* Fuck., 938, XIX, 390.
 — *herbarum* Fries, 1826, XXV, 228.
 — *insigne* Reinsch, 1010, XIX, 407.
 — *leucopus* Fries, 1826, XXV, 228.
 — *squamulosum* Fries, 1826, XXV, 228.
 — *terrestre* Fries, 938, XIX, 390.
 — *testaceum* Schrad., 2, IX, 119.
Didymodon alpigenus de Vent., 1678, XXIII, 232.
 — *austriacus* Schiffn. et Baumg., 1582, XXII, 120.
 — *cordatus* Jur., 396, XIII, 471.
 — *fragilis* Drum., 890, XVIII, 373.
 — *giganteus* Jur., 1270, XX, 43; 1270 b, XXII, 123.
 — *homomallum* 1266, XX, 42.
 — *luridus* Horsch., 1269, XX, 42.
 — *rigidulus* Hedw., 1580, XXII, 120.
 — *rufus* Lorentz, 1078, XIX, 424.
 — *validus* Limpr., 1581, XXII, 120.
Didymosphaeria conoidea Niessl., 1152, XX, 14.
 — *epipolytropha* Wint., 970, XIX, 396.
 — *inaequalis* Niessl., 520, XV, 197.
 — *Patellae* Rehm, 1152, XX, 14.
Dilaena Blyttii Dum., 384, XIII, 469.
Dimerella diluta Trev., 1028, XIX, 413.
Dimerium Lepidagathis Sacc., 1148, XX, 14.
Dimerospora dimera Stein., 1550, XXII, 114.
Dimerosporium erysiphinum Henn., 964, XIX, 394.
 — *Lepidagathis* Henn., 1148, XX, 14.
Diphraphora candicans Jatta, 1364, XXI, 220.
 — *olivacea* Jatta, 864, XVIII, 366.
Diphyscium foliosum Mohr, 593, XV, 213.
 — *sessile* Lindb., 593, XV, 213.
Diplococcium resinae Sacc., 1939, XXVI, 163.
Diplocolon Heppii Näg., 632, XVI, 71.
Diplodina Sandstedii Zopf, 1330 b, XXIV, 278; 1330, XXI, 210.
Diplophylla albicans Trev., 93, IX, 141; 200, XI, 101.
Diploptomum geographicum Jatta, 1235, XX, 33.
 — (sect. *Lopadium*) *pezioides* Jatta, 1031, XIX, 414.
 — *viridiatum* Jatta, 1236, XX, 34.
Dirina californica Tuck., 1859, XXV, 240.
 — *Hassei* A. Zahlbr., 635, XVI, 81.
 — *rediunta* A. Zahlbr., 654, XVI, 82.
Discosia Artocreas Fries, 1474, XXII, 96.
Disphinctium cruciferum Hansg., 860, XVIII, 365.
 — *curtum* Näg., 231, XIII, 460; 231, XII, 84.
Distichium capillaceum Bryol. europ., 783, XVII, 278.
 — *glaucescens* Hampe, 782, XVII, 278.
 — *inclinatum* Bryol. europ., 1268, XX, 42.
Ditopella ditopa Schröt., 826, XVIII, 355.
 — *fusispora* de Not., 826, XVIII, 356.
Ditrichum homomallum Hampe, 1266, XX, 42.
 — *pallidum* Hampe, 1267, XX, 42.
Dothichiza populea Sacc. et Br., 1334, XXI, 211.
Dothidea Anemones DC., 202, XII, 75.
 — *betulina* Fries, 1159, XX, 16.
 — *Crotonis* Cooke, 625, XVI, 68.
 — *dolichogena* Berk. et Br., 1318, XXI, 208.
 — *genistalis* Fries, 980, XIX, 398.
 — *graminis* Fries, 519, XV, 169.
 — *Junci* Fries, 1317, XXI, 208.
 — *Loranthii* Molkenb., 1720, XXIV, 273.
 — *natans* A. Zahlbr., 967, XIX, 395.
 — *Podagrariae* Fries, 1185, XX, 16.
 — *Pteridis* Fries, 626, XVI, 68.
 — *Ranunculi* Fries, 629, XVI, 69.
 — *Robertiani* Fries, 1721, XXIV, 274.
 — *Sambuci* Fries, 967, XIX, 395.
 — *Solidaginis* β . *Virgaureae* Fries, 920, XIX, 385.
 — *sordidula* Lev., 1720, XXIV, 273.
 — *sphaeroides* Fries, 1162, XX, 16.
 — *Ulmi* Fries, 1319, XXI, 208.
Dothidella betulina Sacc., 1159, XX, 16.
 — *sordidula* Sacc., 1720, XXIV, 273.
Dothiora sphaeroides Fries, 1162, XX, 16.
Draparnaldia glomerata Ag. var. *genuina* 85, IX, 140.
Draparnaudia glomerata var. *acuta* Ag., 841, XVIII, 359.
Dryptodon Hartmani Limpr., 1080, XIX, 424.
Dumortieravelutina Schiffn., 1391, XXI, 225.
Duvalia angustifolia Lindb., 1261, XX, 41.
Dysphinctium de Baryi (Rabenh.) Heimerl, 231, XIX, 410.
 — *palangula* Hansg., 231, XIX, 410.

- Echinastrum spinulosum* Næg., 336, XIII, 455.
Echinella circularis Gres., 1508, XXII, 104.
 — *olivacea* Lyngb., 1008, XIX, 405.
Ectocarpus aecidioides Rosenwinge, 545, XV, 203.
 — *caespitosus* Ag., 1945, XXVI, 166.
 — *granulosus* Ag., 1846, XXV, 235.
 — *laetus* Ag., 1846, XXV, 233.
 — *paradoxus* Mont., 1945, XXVI, 166.
 — *secundatus* Suhr, 1846, XXV, 235.
 — *siliculosus* var. *β. uvaeformis* Lyngb., 1749, XXIV, 280.
 — *sphaerophorus* Carm., 544, XV, 203.
Ectosperma caespitosa Vauch., 1014, XIX, 408.
 — *geminata* Vauch., 1014, XIX, 408.
 — *racemosa* Vauch., 847, XVIII, 361.
 — *sessilis* Vauch., 848, XVIII, 361; 1841, XXV, 234.
Ectostroma Liriodendri Fries, 729, XVII, 264.
Ectropothecium Chamissonis Jaeg. var. *tep-
pidum* Fleisch., 1998, XXVI, 181.
 — *excavatum* Broth., 1800, XXIV, 291.
 — *filicaule* Fleisch., 1297, XX, 47.
 — *Penzigianum* Fleisch., 1298, XX, 47.
 — *verrucosum* Jaeg., 1600, XXII, 123.
Eichleriella Kmetii Bres., 1807, XXV, 225.
Elaphomyces aculeatus Vill., 1819, XXV, 227.
 — *cervinus* Schröt. var. *hassiacus* Fisch., 1733, XXIV, 276.
 — *granulatus* Fries, 1733, XXIV, 276.
 — *hassiacus* Hasse 1733, XXIV, 276.
Elfvingia megaloma Murr, 1143, XX, 13.
Elvella ciliata Schaeff., 1323, XXI, 209.
 — *clavata* Schaeff., 138, XI, 89.
 — *undecima* Schaeff., 525, XV, 198.
Encephaliographa Elisae Mass., 555, XV, 206.
Encoelia fascicularis Karst., 1436, XXII, 89.
Encyoneura caespitosum Kütz., 1507, XXII, 103.
Endocarpiscum Guepini Nyl., 159, XI, 93.
Endocarpon cinereum var. *cartilagineum* Nyl., 1645, XXIII, 223.
 — *daedaleum* Krplh., 1645, XXIII, 223.
 — *β. terrestre* Arn., 1645, XXIII, 223.
 — *fluviatile* DC., 652, XVI, 81.
 — *Guepini* Delc., 159, XI, 93.
 — *hepaticum* Ach., 466, XV, 186.
 — *miniaturum γ. aquaticum* Schaer., 652, XVI, 81.
 — ** papillosum* Anzi, 158, XI, 93.
 — *Moulinii* Schaer., 158, XI, 93.
 — *pallidum* Ach., 1522, XXII, 107.
 — *pulchellum* Bor., 1855, XXV, 239.
 — *trachyticum* Lojka, 176, XI, 97.
Endogene pisiformis Link, 210, XII, 80.
Endoptychum agaricoides Czern., 1716, XXIV, 272.
Endopyrenium cartilagineum Sydow, 1645, XXIII, 223.
 — *daedaleum* Körb., 1645, XXIII, 223.
 — *hepaticum* Körb., 466, XV, 186.
 — *pusillum β. pallidum* Körb., 1522, XXII, 108.
 — *trachyticum* Haszl., 176, XI, 97.
Engigostoma Kunzei O. K., 973, XIX, 397.
Enteromorpha compressa Grev., 731, XVII, 266; 1747, XXIV, 280.
 — var. *lingulata* Hauck, 1741, XXIV, 279.
 — *intestinalis* Lk. f. *bullosa* Rabenh., 436, XV, 179.
 — Lk. f. *crispa* Kütz., 436, XV, 179.
 — Lk. f. *cylindracea* Ag., 1208, XX, 26.
 — Lk. f. *tubulosa* Rabenh., 437, XV, 179.
 — Lk. var. *tubulosa* Kütz., 437 b, XX, 28.
 — *lingulata* Ag., 1741, XXIV, 279.
 — *pilifera* Kütz., 1012, XIX, 408.
 — *prolifera* Ag., 1012, XIX, 408.
 — *salina* Kütz. f. *mareotica* Hansg., 1011, XIX, 407.
 — *tubulosa* Kütz., 437, XV, 179.
 — Kütz. *β. pilifera* Ahln., 1012, XIX, 408.
Entodon cladorrhizans C. Müll., 1687, XXIII, 233.
 — *seductrix* C. Müll., 1688, XXIII, 234.
Entomosporium maculatum Lev., 418, XV, 408.
 — Lev. *γ. Cydoniae* Sacc., 418, XV, 172.
Entyloma Corydalis de Bary 903, XIX, 380.
 — *Glaucii* Dang., 1301, XXI, 204.
 — *serotinum* Schröt., 904, XIX, 380.
Ephemeropsis tjibodensis Goeb., 1293, XX, 46.
Epichloë typhina L. et C. Tul., 133, XI, 88.
Epiclemmidia lusitanica Pott., 649, XVI, 79.
Epitea Baryi Berk. et Br., 1124, XX, 8.
 — *miniata* E. Fries, 708, XVII, 259.
Eremosphaera viridis de Bary, 1010, XIX, 407; 149, XI, 91.
Erinella aspidiicola Quél., 1441, XXII, 90.
 — *calycina* Quél., 1821, XXV, 228.
 — *calyculaeformis* Quél., 1617, XXIII, 217.
 — *chrysostigma* Quél., 1439, XXII, 90.
 — *clandestina* Quél., 1447, XXII, 92.
Erineum aureum Pers., 1718, XXIV, 273.
 — *Populinum* Schum., 1718, XXIV, 273.
Erysibe Alchemillae Wallr., 1402, XXII, 82.
 — *areolata* Wallr., 710, XVII, 260.
 — *baccata* 908, XIX, 381.
 — *Epilobii* Lk., 1310, XXI, 206.
 — *Euphorbiae* Wallr., 1130, XX, 4.
 — *muricella* var. *Conii* Wallr., 929, XIX, 387.
 — *nitida* Wallr. var. *Chaerophylli* Wallr., 1121, XX, 7.
 — *Panicorum* Wallr., 801, XVIII, 349.
 — *Pulsatillae* Wallr., 709, XVII, 260.
 — *Rhododendri* Wallr., 1132, XX, 10.
 — *Rosae* Wallr., 708, XVIII, 259.

- Erysibe suaveolens* Wallr., 1130, XX, 9.
 — *tortilis* Lmk., 129, XI, 87.
 — *vera* Wallr., 9, IX, 122.
 — — *δ. Holciavenacei* Wallr., 901, XIX, 379.
Erysiphe Aceris DC., 123, XI, 86.
 — *Alni et Betulae* DC., 128, XI, 87.
 — *Asterisci* P. Magnus, 1149, XX, 14.
 — *Astragali* DC., 126, XI, 86.
 — *Berberidis* DC., 127, XI, 87.
 — *clandestina* Bw. Bern., 962, IX, 394.
 — *communis* Fries, 132, XI, 88; 1427, XXII, 87.
 — *Coryli* Hedw., 120, XI, 85.
 — *Euonymi* DC., 1311, XXI, 207.
 — *gigantiasca* Thüm. et Sorok, 1917, XXVI, 159.
 — *Heraclei* DC., 130, XI, 87.
 — *Lonicerae* DC., 124, XI, 86.
 — *Martii* Lev., 131, XI, 88.
 — *mors-uvae* Schwein., 1813, XXV, 226.
 — *Pisi* DC., 131, XI, 88.
 — — *Grev.*, 1427, XXII, 87.
 — *Polygoni* DC., 1427, XXII, 87; 132, XI, 88.
 — *Prunastri* DC., 122, XI, 86.
 — *salicis* DC., 121, XI, 86.
 — *taurica* Lév., 1426, XXII, 87.
 — *tortilis* Fries 129, XI, 87.
 — *tridactyla* Desm., 118, XI, 84.
 — *Umbelliferarum* de Bary, 130, XI, 87.
Euactis atra Kütz., 718, XVII, 270.
 — *ligustica* Kütz., 748, XVII, 270.
 — *rivularis* Rabenh., 332, XIII, 449.
 — *rufescens* Näg., 332, XIII, 449.
Euastrum armatum Kütz., 539, XV, 202; 650, XVI, 80.
 — *humerosum* Ralfs, 539, XV, 203.
 — *insigne* Hass. var. *montanum* Racib., 1010, XIX, 407.
 — *oblongum* var. *oblongiforme* Ralfs, 76, IX, 183.
 — — — *f. scrobiculata* Nordst., 536, XV, 202.
 — *tetrophthalmum* Kütz., 534, XV, 201.
Eucalypta contorta Lindb., 892, XVIII, 373; 892 b, XXV, 252.
 — *ligulata* Spruce, 1682, XXIII, 233.
 — *streptocarpa* Hedw., 892, XVIII, 374.
Eucadium verticillatum Bryol. Europ., 485, XV, 190.
Eurhynchium crassinerve Bryol. Europ., 1283, XX, 45.
 — *crassinervium* Bryol. Europ., 1097, XIX, 427; 1097 b, XX, 48.
 — *striatum* Bryol. Europ., 1283, XX, 45; 1097 b, XX, 48.
 — *striatum* Schimp., 680, XVI, 87.
 — *Swartzii* Curn., 682, XVI, 87.
 — *Tommasinii* Husn., 681, XVI, 87; 1882, XXV, 249.
Euryachora Pithecolobii Racib., 1723, XXIV, 274.
Eustilbum baecomycioides Arn., 1838, XXV, 232.
 — *resinae* Magn., 1838, XXV, 232.
Eutypa Acharii Tul., 1922, XXVI, 160.
 — *hypoxantha* Starb., 720, XVII, 202.
Evernia americana Mey. et Tw., 1044, XIX, 417.
 — *arenaria* E. Fries, 574, XV, 216.
 — *canariensis* Montg., 769, XVII, 276.
 — *divaricata* Ach., 462, XV, 185.
 — — *Schuler*, 1049, XIX, 418.
 — — *Ach. subsp. illyrica* A. Zahlbr., 1049, XIX, 418.
 — *divergens* E. Fries, 1554, XXII, 115.
 — *furfuracea* Fries, 156, XI, 92.
 — — *f. ceratea* Nyl., 768, XVII, 276.
 — *isidiophora* Zopf, 876, XVIII, 369.
 — *olivetorina* Zopf, 1046, XIX, 418.
 — *prunastri* Ach. b. f. *sorediifera* 246, XII, 89.
 — *vulpina* Ach., 878, XVIII, 371.
Excipula Bonordeni Haszl., 721, XVII, 262.
 — *Ranunculi* Rabenh., 629, XVI, 69.
Exidia pythia Fries, 941, XIX, 390.
Exoascus ahnitorquus Wint., 116, XI, 84.
 — *amentorum* Sadeb., 116, XI, 84.
 — *aureus* Sadeb., 1718, XXIV, 273.
 — *Insititiae* Sadeb., 1719, XXIV, 273.
 — *Populi* Thüm., 1718, XXIV, 273.
 — *Rostrupianus* Sadeb., 1146, XX, 13.
Exobasidium Rhododendri Cram., 321, XIII, 447.
 — *Vaccinii uliginosi* Bond., 322, XIII, 447.
Exosporium depazeoides Desm., 727, XVII, 264.
 — *Lolii* Spreng., 1194, XX, 22.
Fabraea congener Sacc., 629, XVI, 69.
 — *litigiosa* Sacc., 629, XVI, 69.
 — *Ranunculi* Karst., 629, XVI, 69; 629, XX, 23.
Fabronia octoblepharis Schwäg., 1892, XXV, 250.
Farinaria Stellariae Sow., 10, IX, 123.
Fibrillaria subterranea Pers., 1199, XX, 23.
Ficus membranaceus Stockh., 1511, XXII, 104.
Fimbriaria elegans Sprg., 1689, XXIII, 234.
Fischerella major Gom., 333, XIII, 455.
Fissidens adiantoides Hedw., 492, XV, 191.
 — *bryoides* Hedw., 491, XV, 191.
 — *ceylonensis* Dozy et Molkb., 1394, XXI, 225.
 — *Giesenhageni* Broth., 1292, XX, 46.
 — *taxifolius* 490, XV, 190.
Flos aquae Trev., 1517, XXII, 106.
Fomes applanatus Sacc., 940, XIX, 390.
 — *fomentarius* Cook., 310, XIII, 445.
 — *megaloma* Sacc., 1143, XX, 13.
 — *obliquus* Sacc., 1603, XXIII, 214.

- Fomes subferreus* Murr, 1908, XXVI, 157.
 — *Tsugae* P. A. et D. Sacc., 1308, XXI, 206.
 — *ungulatus* Sacc., 939, XIX, 390.
Fontinalis albicans Web., 583, XV, 212.
 — *gothica* Card. et Arn., 297, XII, 97.
 — *Juliana* Savi, 888, XVIII, 373.
 — *minor* L., 499, XV, 192.
 — *squamosa* L., 594, XV, 219; 594 b, XXIII, 236.
Fossombronia Wondraczki Dum., 881, XVIII, 373.
Fragilaria hiemalis Lyngb., 75, IX, 137.
 — *mesodon* Ehrb., 75, IX, 137.
Frankia subtilis Brunch., 1740, XXIV, 278.
Frullania Asagrayana Montg., 700, XVI, 90; 700 b, XXIII, 236.
 — *Cesatiana* De Not., 1562, XXII, 117.
 — *dilatata* Dum., 385, XIII, 469.
 — *fragilifolia* Tayl., 1375, XXI, 223.
 — *tamarisci* Dum., 1066, XIX, 422; 1066 b, XX, 47.
Frustulia circularis Duby, 1508, XXII, 104.
Fucus barbatus Good et Woodw., 145, XI, 90.
 — *botryoides* Wulf., 1847, XXV, 236.
 — *confervoides* L., 547, XV, 204.
 — *Hypoglossum* Woodw., 1514, XXII, 105.
 — *inflatus* Vahl. f. *disticha* Börg., 1746, XXIV, 280.
 — *laciniatus* Huds., 1757, XXIV, 282.
 — *longissimus* Wulf., 547, XV, 204.
 — *nervosus* DC., 1220, XX, 28.
 — *ocellatus* Lamor, 645, XVI, 77.
 — *Opuntia* Good. et Woodw., 350, XIII, 460.
 — *ovarius* Wulf., 1847, XXV, 236.
 — *polypodioides* Desf., 1511, XXII, 104.
 — *procerrimus* Esp., 547, XV, 204.
 — *scorpioides* Fl. Dan., 547, XV, 204.
 — *squamarius* Gmel., 1516, XXII, 105.
 — *turbinatus* L., 1509, XXII, 104.
 — *Uvarius* L., 1847, XXV, 236.
 — *vermicularis* 348, XIII, 459.
 — *verrucosus* Huds., 547, XV, 204.
 — *virsoides* Agh., 144, XI, 90.
 — *volubilis* L., 646, XVI, 78.
Fulgensia vulgaris Mass. et De Not., 668, XVI, 84.
Fumago Lauri Bory et Jacq., 1428, XXII, 88.
Funaria hygrometrica Sibth. var. *calvescens* 296, XII, 97.
 — *mediterranea* Lindb., 1275, XX, 43.
 — *microtoma* Bryol. Europ., 295, XII, 97.
Fusarium heterosporum Nees, 1194, XX, 22; 1194 b, XXVI, 165.
 — *hibernans* Lindau, 1839, XXV, 232.
 — *Lolii* Lk., 1194, XX, 22.
 — *Lucumae* Henn., 1738, XXIV, 277.
 — *maculans* Bereng., 985, XIX, 399.
 — *minimum* Fuck., 1839, XXV, 232.
Fusarium nivale Sor., 1839, XXV, 232.
 — *Schnablianum* Allesch., 997, XIX, 401.
 — *tremelloides* Grev., 839, XVIII, 358.
Fusicladium dendriticum Fuck., 1190, XX, 22.
 — *orbiculatum* Höhn., 1190, XX, 22.
 — *pirinum* Fuck., 1496, XXII, 101.
 — *Schnablianum* Allesch., 997, XX, 24.
 — *Tremulae* Franch., 1499, XXII, 101.
 — *virescens* Bon., 1499, XXII, 101.
Fusidium Geranii West., 1188, XX, 21.
 — *Juglandis* Bereng., 217, XII, 81.
 — *Ranunculi* Bon., 994, XIX, 401.
 — *roseum* Fuck., 1187, XX, 21.
Fusisporium album Desm., 216, XII, 81.
 — *concors* Casp., 1837, XXV, 231.
 — *lacteam* Desm., 1488, XXII, 99.
 — *Urticae* Desm., 1494, XXII, 100.
Gabura nigrescens O. K., 270, XII, 94.
Galera mycenopsis Sacc., 947, XIX, 391.
Galionella distans Ehrh., 1632, XXIII, 220.
Ganoderma (Amauroderma) Sikorae Bres., 1909, XXVI, 157.
 — *Tsugae* Murr, 1308, XXI, 206.
Gasparrinia callopisma Tornab., 1256, XX, 39.
 — *cirrochroa* Dalla Torre et Samth., 1257, XX, 39.
 — *granulosa* Syd., 1056, XIX, 420.
Gastridium cylindricum Lyngb., 749, XVII, 271.
Gastroclonium Uvaria Kütz., 1847, XXV, 236.
Geaster Bryantii Berk., 1915, XXVI, 158.
 — var. *minor* Berk., 1915, XXVI, 158.
 — *coliformis* Fries, 1916, XXVI, 158.
 — *fimbriatus* Fries, 330, XIII, 499.
 — *lageniformis* Vitt., 1811, XXV, 225.
 — *marchicus* Henn., 950, XIX, 391.
 — *nanus* Hollos, 1914, XXVI, 158.
 — *orientalis* Hazsl., 1915, XXVI, 158.
 — *Rabenhorstii* Kunze, 1914, XXVI, 158.
 — *β. orientalis* Hazsl., 1915, XXVI, 158.
 — *Schmideli* Vittad., 1914, XXVI, 158.
Geastrum nanum Pers., 1914, XXVI, 158.
Geheebia cateractarum Schpr., 1270, XX, 43.
 — *gigantea* Boul., 1270, XX, 43.
Geminella exotica Schroeder, 11, IX, 123.
 — *melanogramma* Magn., 905, XIX, 380.
Geoglossum glabrum Pers., 530, XV, 200.
 — *ophioglossoides* Sacc., 530, XV, 200.
 — *viride* Pers., 206, XII, 79.
Geopyxis Catinus Sacc., 1730, XXIV, 276.
 — *cupularis* Sacc., 1730, XXIV, 275.
Georgia pellucida Rabenh., 584, XV, 212.
Geoscypha epichrysea Beck, 1731, XXIV, 276.
 — *Leineri* Lamb., 1731, XXIV, 276.
 — *subcupularis* Rehm, 1730, XXIV, 276.
Gibellina Cerealis Pass., 509, XV, 194.
Gibbera salisburgensis Niessl, 824, XVIII, 355.
 — *Straussii* A. Zahlbr., 824, XVIII, 355.
Gigartina confervoides Lam., 547, XV, 204.

- Glaucocystis Nostochinearum* Itzigs., 149, XI, 91.
Globulina sanguinea Turp., 343, XIII, 458.
Gloeocapsa alpina Näg., 228, XII, 84.
— *fenestralis* Kütz., 433, XV, 178.
— *magna* Kütz., 146, XI, 90.
— *nigrescens* Näg., 228, XII, 84.
— *rupestris* Kütz., 228, XII, 84.
Gloeocystidium polygonicum Höhn. et Litsch., 1906, XXVI, 156.
Gloeocystis gigas Lagerh., 149, XI, 91.
Gloeopeniophora aurantiaca Höhn., 1712, XXIV, 272.
— *incarnata* Höhn. et Litsch., 1804, XXV, 224.
Gloeosporium circinans Sacc., 990, XIX, 400.
— *cy lindro spermum* Sacc., 215, XII, 81.
— *Daphnes* Oudem., 1480, XXII, 97.
— *ficariae* Cooke, 1183, XX, 20.
— *Equiseti* Ell. et Ev., 1178, XX, 19.
— *Lindemuthianum* Sacc. et Magn., 1477, XXII, 97.
— *Louisiae* Bäuml., 419, XV, 173.
— *pachybasium* Sacc., 1476, XXII, 97.
— *Populi albae* Desm., 990, XIX, 400.
— *Ribis* Mont. et Desm., 991, XIX, 400; 991 b, XXI, 213; 991 c, XXV, 233.
— *Salicis* West., 420, XV, 173.
— *Tiliae* Oudem. var. *maculicolum* Allesch., 1478, XXII, 97; 1478 b, XXVI, 165.
— *tiliaeolum* Allesch., 1478, XXII, 97.
Gloeotheca cystifera Rabh., 146, XI, 90.
— *fuscolutea* Näg., 148, XI, 91.
Gloeotrichia natans Rabh., 121, XII, 82; 221 b, XIX, 410; 633, XVI, 73.
— *pisum* Thuret, 633, XVI, 72; 633 b, XX, 28.
Glyphocarpus Webbii Mont., 1090, XIX, 426.
Gnomonia Arnstadtensis Auersw., 1432, XII, 88.
— *Coryli* Auersw., 511, XV, 195.
— *errabunda* Auersw., 1432, XXII, 89.
— *fimbriata* Auersw., 827, XVIII, 356.
— *leptostyla* Ces. et De Not., 730, XVII, 269; 1920, XXVI, 159.
— *melanostyla* Auersw., 1157, XX, 15.
— *Pustula* Auersw., 1155, XX, 15.
Gnomoniella Coryli Sacc., 511, XV, 195.
— *fimbriata* Sacc., 827, XVIII, 356.
— *melanostyla* Sacc., 1157, XX, 15.
Gomphonema angustatum van Heurck var. *obtusata* Cleve, 1008, XIX, 405.
— — var. *producta* Grun., 1844, XXV, 235.
— — f. *typica* Cleve, 1008, XIX, 405.
— *constrictum* Ehrh., 534, XV, 201.
— *olivaceum* Kütz., 1008, XIX, 405.
— *Gomphosphaeria aponina* Kütz., 149, XI, 91; 1206, XX, 25.
— *Gocordiformis* Wolle, 1206, XX, 25.
Gomphyllus calicioides Nyl., 1838, XXV, 232.
Goniocystis bifida Hass., 854, XVIII, 363.
Goniocystis (Trigonocystis) mucronata Hass., 1019, XIX, 409.
— (*Staurastrum*) *paradoxum* Hass., 737, XVII, 267.
Gonium pectorale Müll., 233, XII, 85; 233 b, XIII, 460.
Gonohymenia algerica var. *granulosa* Strn., 1036, XIX, 415.
— *myriospora* A. Zahlbr., 1036, XIX, 415.
Gracilaria confervoides Grev., 547, XV, 204; 547 b, XXIV, 283.
Graphina (sect. *Aulacographa*) *platycarpa* A. Zahlbr., 1649, XXIII, 225.
— *sophistica* Müll. Arg., 1649, XXIII, 225.
Graphiola Phoenicis Poit., 907, XIX, 381; 907 b, XX, 24.
Graphiothecium phyllogenum Sacc., 1834, XXV, 231.
Graphis elegans Ach., 369, XIII, 464.
— — var. *parallela* Hepp, 369, XIII, 464.
— *involuta* Wallr., 554, XV, 206.
— *platycarpa* Eschw., 1649, XX, 225.
— (sect. *Aulacogramma*) *rimulosa* Müll. Arg., 60, IX, 134.
— *sophistica* Nyl., 1649, XXIII, 225.
— *scripta* Ach., 1648, XXIII, 224.
Griffithsia penicillata Ag., 644, XVI, 77.
Grimaldia dichotoma Raddi, 1261, XX, 41.
Grimmia alpicola Sw., 785, XVII, 278.
— *anodon* Bryol. Europ., 398, XIII, 471.
— *apocarpa* var. *rivularis* 785, XVII, 279.
— *cribosa* Hedw., 1274, XX, 43.
— *crinita* Brid., 1378, XXI, 223.
— *Hartmanni* Schimp., 1080, XIX, 424.
— *montana* Bryol. Europ., 582, XV, 212.
— *rivularis* Brid., 785, XVII, 279.
— *teretinervis* Limpr., 397, XIII, 471.
— *unicolor* Hook., 581, XV, 212.
Guepirella myriocarpa Bagl., 159, XI, 93.
Guepinia helvelloides Fries, 1713, XXIV, 272.
— *polyspora* Hepp, 159, XI, 93.
Guignardia rhytismoides A. Zahlbr., 618, XVI, 66.
Gyalecta aethalea Ach., 1058, XIX, 421.
— *clausa* Mass., 446, XV, 182.
— (sect. *Secoliga*) *croatica* Schul. et A. Zahlbr., 1224, XX, 29.
— *diluta* Wainio, 1028, XIX, 413.
— *exanthemica* DC. et Lem., 446, XV, 182.
— *piceicola* Arn., 1531, XXII, 109.
— *pineti* Tuck., 1028, XIX, 413.
— *rubra* Mass., 53, IX, 132.
— *thelotremoides* Jatta, 655, XVI, 82.
Gymnocolea inflata Dum., 690, XVI, 89.
Gymnomitrium concinnatum Corda, 691, XVI, 88.
Gymnostomum aestivum Hedw., 487, XV, 190.
— *calcarium* Nees et Hornsch., 486, XV, 190.

- Gymnostomum rupestre* Schleich., 1262, XX, 41.
 — *subsessile* Brid., 292, XII, 97.
Gymnozyga Bambusina Jacobi 78, IX, 138.
 — *moniliformis* Ehrenb., 78, IX, 138.
Gyrocephalus rufus Brefeld, 1713, XXIV, 272.
Gyromium proboscideum β . *arcticum* Wahlbg., 1960, XXVI, 172.
Gyrophora anthracina Ach., 1958, XXVI, 171.
 — — Körb., 1958, XXVI, 171.
 — *arctica* Ach., 1960, XXVI, 172.
 — *cylindrica* var. *Delisei* 1956, XXVI, 170.
 — *Dillenii* Müll. Arg., 1541, XXII, 111.
 — *erosa* Ach., 1959, XVI, 172.
 — — *a. normalis* Th. Fries, 1959, XXVI, 172.
 — *glabra* 1958, XXVI, 171.
 — *heteroidea* ϵ . *cinerascens* Ach., 1958, XXVI, 171.
 — *hirsuta* Darb., 1956, XXVI, 170.
 — *hyperborea* Ach., 461, XV, 185.
 — — *a. primaria* Th. Fries, 461, XV, 185.
 — *Koldeweyi* Körb., 1959, XXVI, 172.
 — *leiocarpa* Steud., 1958, XXVI, 170.
 — *phaea* Herre, 1656, XXIII, 226.
 — *polymorpha* c. *G. reticulata* Schaer., 1957, XXVI, 170.
 — *proboscidea* var. *arctica* Ach., 1960, XXVI, 172.
 — *reticulata* Th. Fries, 1957, XXVI, 170.
 — *rugifera* var. *stipitata* G. Lang, 1956, XXVI, 170.
 — *stipitata* Branth et Grössl, 1956, XXVI, 170.
 — *tessellata* var. *cinerascens* Ach., 1958, XXVI, 171.
Gyroweisia acutifolia Phil., 1675, XXIII, 232.

Habrocystis Persoonii Rehm, 628, XVI, 69.
Habrostictis ocellata Fuckel, 1925, XXVI, 160.
 — *tithymalina* Rehm, 524, XV, 198.
Haematomma cismonicum Beltr., 1551, XXII, 114.
Hafyrgia Cloustoni Aresch., 740, XVIII, 268.
Halimeda multicaulis Schimp., 1503, XXII, 102.
 — *opuntia* Lam., 1503, XXII, 102.
Haliseris polypodioides Ag., 1511, XXII, 104.
Hantzschia amphioxys Grun., 1843, XXV, 235.
Haplaria grisea Link, 1833, XXV, 230.
 — — var. *salicina* Sacc., 1833, XXV, 231.
Haplomitrium Hookeri 384, XIII, 469.
Harpanthus flotowianus Nees, 387, XIII, 470.
 — — var. *uliginosus* Schiff., 775, XVII, 277.
Hartigiella Laricis Sydow, 1186, XX, 21.
Hazslinskyia gibberulosa Körb., 1858, XXV, 240.

Hedwigia albicans Lindb., 583, XV, 212.
 — *ciliata* Lindb., 583 b, XXII, 123.
 — — (Ehrh.), 583, XV, 212.
Hedwigidium imberbe Bryol. Europ. var. *andesiticum* Fleisch., 1699, XXIII, 235.
Helierella insignis Kuntze, 1010, XIX, 407.
Helminthosporium Bornmülleri P. Magn., 996, XIX, 401.
 — *pirinum* Lib., 1496, XXII, 101.
 — *Tiliae* Fries, 1497, XXII, 101.
Helotium acuum Fries, 527, XV, 199.
 — — Karst, 1442, XXII, 91.
 — *aspidicolum* Rehm, 1441, XXII, 90.
 — *aureum* Pers., 1838, XXV, 232.
 — *barbatum* Karst, 1727, XXIV, 275.
 — *calyciforme* Wettst., 1821, XXV, 227.
 — *calycinum* Karst., 1821, XXV, 227.
 — — Wettst., 954, XIX, 392.
 — *chrysophthalmum* Karst., 1168, XX, 18.
 — *chrysostigma* Fries, 1439, XXII, 90.
 — *citrinum* Fries, 205, XII, 78; 205 b, XXI, 212.
 — *corticale* Karst., 1616, XXIII, 216.
 — *cyathoideum* Karst., 1170, XX, 18.
 — — var. *multicolor* Karst., 1321, XXI, 208.
 — *epiphyllum* δ . *acarium* Karst., 1928, XXVI, 161.
 — *finetarum* Pers., 1337, XXI, 211.
 — *flammeum* Karst., 1444, XXII, 91.
 — *glanduliforme* Rehm, 1321, XXI, 208.
 — *Humuli* De Not., 817, XVIII, 353.
 — *julaceum* Lamb., 1725, XXIV, 274.
 — *microspis* Karst., 1440, XXII, 90.
 — *pineti* Karst., 1166, XX, 17.
 — *pruinum* Jord., 723, XVII, 209.
 — *salicellum* Fries, 1322, XXI, 209.
 — *scutula* Karst., 528, XV, 199.
 — *serotinum* Fries, 1927, XXVI, 160.
 — *sulphuratum* Phill., 1928, XXVI, 161.
 — *testaceum* Berk, 1450, XXII, 92.
 — *virgultorum* var. *scutula* Rehm, 528, XV, 199.
 — *Willkommii* Wettst., 953, XIX, 392.
Hemiarcyria rubiformis Rostaf., 406, XV, 170.
Hemitrichia rubiformis Lister, 406, XV, 170.
Hendersonia Piri Fuck., 1936, XXVI, 163.
 — *polycistes* Berk et Br., 820, XVIII, 354.
 — *subseriata* Desm., 982, XIX, 398.
 — *vagans* Fuck., 1936, XXVI, 163.
Heppia Guepini Nyl., 159, XI, 93.
 — *Zahlbruckneri* Hasse, 1965, XXVI, 173.
Hericium alpestre Pers., 1808, XXV, 225.
Hercospora Pupula Fries, 510, XV, 194.
Herpetium deflexum Nees, 477, XV, 189; 1883, XXV, 249.
 — *trilobatum* Nees, 386, XIII, 469.
Herpotrichia nigra Hartig, 504, XV, 193.

- Herpotrichia nigra* Hartm., 504, XXIII, 219.
Heteractis mesenterica Kütz., 747, XVII, 270.
Heterocladium heteropterum Bryol. Europ., 678, XVI, 86.
 — *squarrulosum* Lindb., 1989, XXVI, 180.
Heterodea Mülleri Nyl., 877, XVIII, 370.
Heterosphaeria Linariae Rehm, 721, XVII, 263.
 — *Patella* Grev., 721, XVII, 262; 1152, XX, 14.
Heterosporium echinulatum Sacc., 1836, XXV, 231.
 — *gracile* Sacc., 1836, XXV, 231.
 — *ornithogali* Klotzsch f. *minus* Bäumler, 219, XII, 81.
 — *variabile* Cooke, 1498, XXII, 101.
Heterothecium peziodeum Flot., 1031, XIX, 414.
Hildenbrandtia rivularis J. Ag., 1018, XIX, 409.
Hirneola Auricula-Judae Berk., 1419, XXII, 86.
 — *Kmetii* Höhn., 1807, XXV, 225.
Homalia ligulaefolia Bryol. Jav., 1397, XXI, 226.
 — *trichomanoides* Bruch, 596, XV, 214.
Homalothecium Philippeanum Bryol. Europ., 1095, XIX, 426; 1095 b, XXII, 123.
Hormiscia flavida Lagerh., 148, XI, 91.
 — *subtilis* De Toni, 535, XV, 201.
 — — — f. *genuina* Kirchn., 1209, XX, 26.
 — *zonata* 423, XV, 174.
Hormoceras acrocarpum Kütz., 743, XVII, 269.
 — *diaphanum* Kütz., 743, XVII, 269.
 — *gracillimum* Kütz., 743, XVII, 269.
 — *moniliforme* Kütz., 743, XVII, 269.
 — *polyceras* Kütz., 743, XVII, 269.
 — *polygonum* Kütz., 743, XVII, 269.
Hormotheca geranii Bon., 1721, XXIV, 274.
Humaria bulgarioides Sacc., 204, XII, 78.
 — *ciliata* Quel., 1323, XXI, 209.
 — *Jungermannia* Sacc., 1320, XXI, 208.
 — *lancicula* Sacc., 140, XI, 89.
 — *leucoloma* Bond., 1618, XXIII, 217.
 — *scutellata* Fuck., 1323, XXI, 209.
 — *testacea* Schröt., 1450, XXII, 92.
 — *xanthomala* Cooke, 1449, XXII, 92.
Humariella pseudotrechispora Schröt., 1619, XXIII, 217.
Hyalopeziza ciliaris Fuck., 1822, XXV, 228.
Hyalospora Aspidiotus Magnus 1134, XX, 11.
 — *Polypodii* Magnus, 1135, XX, 11.
 — — *dryopteridis* Magnus, 1135, XX, 11.
Hyalotheca dissiliens Bréb., 1640, XXIII, 222.
 — — var. *circularis* Bréb., 77, IX, 138.
Hydnobolitus Tulasnei Berk. et Br., 1818, XXV, 227.
Hydnotria Tulasnei Berk. et Br., 1818, XXV, 227.
Hydnum repandum L., 314, XIII, 445.
 — *rufescens* Pers., 315, XIII, 446.
Hydrococcus rivularis Kütz., 744, XVII, 269.
Hydrocoleum calcilegum A. Br., 1203, XX, 24.
 — *heterotrichum* Gomont, 1344, XXI, 215.
 — *homoeotrichum* Gom., 744, XVII, 269.
Hydrodictium reticulatum Lagerh., 82, IX, 139.
 — *utriculatum* Roth, 82, IX, 139.
Hydrogastrum granulatum Desv., 88, IX, 140; 88 b, XIII, 460.
Hydrurus foetidus Kirchn., 81 c, XXIII, 222.
 — — var. *Ducluzetii* Rabh., 81 c, d, XII, 88.
 — — a. var. *penicillatus* Kirchn., b. var. *irregularis* Rabenh., 81, IX, 139.
Hygrocrocis ochracea Ag., 1849, XXV, 236.
 — *olivacea* Ag., 1849, XXV, 236.
Hygrophorus lucorum Kalchbr., 1309, XXI, 206.
Hylocomium Coreum Bryol. Europ., 1100, XIX, 427.
Hymenelia coerulea M., 1969, XXVI, 175.
 — *Prevostii* γ. *coerulescens* Krph., 1969, XXVI, 175.
Hymenobolina parasitica Zuk., 1, IX, 119.
Hymenobolus parasiticus Zuk., 1, IX, 119.
Hymenochaete corrugata Lév., 714, XVIII, 261.
 — *ferruginea* Bres., 1307, XXI, 206.
 — *rubiginosa* Lév., 1307, XXI, 206.
 — *tabacina* Lév., 1141, XX, 12.
Hymenoscypha amentacea Phill., 1725, XXIV, 274.
 — *bolaris* Phill., 203, XII, 76.
 — *cyathoidea* Phill., 1170, XX, 18.
 — — var. *Solani* Phill., 1170, XX, 18.
 — *scutula* Phill., 528, XV, 199.
 — *serotina* Phill., 1927, XXVI, 160.
Hymenostelium curvirostrum (Ehrh.) Lindb., 1263, XX, 42.
Hymenostomum rostellatum Schimp., 1070, XIX, 423.
Hyocodium polychaetum Fleisch., 1999, XXVI, 182.
Hypenantron elegans Trevis., 1689, XXIII, 234.
Hypheothrix calcicola Rabenh., 1346, XXI, 215.
 — — a. f. *glabra*, b. f. *lacunoso-Spongiosa* 1520, XXII, 106.
 — — f. *symplocoidea* 1520, XXII, 107.
 — *Conservae* Kütz., 741, XVII, 269.
 — *coriacea* Kütz., 1006, XIX, 404.
 — *gloeophila* Rabenh., 1202, XX, 24.
 — *lateritia* Kütz., 1203, XX, 24.
 — *lutescens* Rabenh., 1849, XXV, 236.
 — *subtilis* Kütz., 224, XII, 83.
Hypholoma fasciculare Sacc., 610, XVI, 65.
Hypnaea conservoides J. Ag., 547, XV, 204.
Hypnodendron Junghuhnii Lindb., 2000, XXVI, 182.

- Hypnum abietinum* L., 679, XVI, 87.
 — *aquaticum* Jacq., 784, XVII, 278.
 — *arcuatum* Lindb., 1099, XIX, 427.
 — *asplenoides* Dicks., 492, XV, 191.
 — *attenuatum* Schreb., 1091, XIX, 426.
 — *bryoides* L., 491, XV, 191.
 — *canariense* Brid., 792, XVII, 280.
 — *Chamissonis* Hornsch., 1998, XXVI, 181.
 — *commutatum* Hedw., 1789, XXIV, 289.
 — *concinnum* De Not., 1093, XIX, 426.
 — *crassinerve* Tayl., 1097, XIX, 427.
 — *crispum* L., 595, XV, 214.
 — *cupressiforme* L., 1685, XXIII, 233; 1895, XXV, 251.
 — var. *hamulosum* Brid., 690, XVI, 88.
 — *curvicaule* Jur., 685, XVI, 87.
 — *dendroides* L., 1094, XIX, 426.
 — *depressum* Bruch, 299, XII, 98.
 — *dilatatum* Wils., 400, XIII, 472.
 — *elodes* Spruce, 1284, XX, 45.
 — *fastigiatum* Hartm., 1286, XX, 45.
 — *filicinum* L., 1786, XXIV, 289.
 — *fluitans* L., 1390, XXI, 225; 1390, XXV, 252.
 — *fluviale* Sw., 686, XVI, 88.
 — *giganteum* Schimp., 900, XVIII, 375; 900b, XXIII, 236.
 — *Halleri* Swartz, 1098, XIX, 427.
 — *hamulosum* Bryol. Europ., 690, XVI, 88.
 — *Jacquini* Garov., 1586, XXII, 121.
 — *illecebrum* Schwägr., 1096, 427.
 — *imponans* Hedw., 1897, XXV, 251.
 — *intermedium* Lindb., 1894, XXV, 250.
 — *irrigatum* Zetterstedt, 1790, XXIV, 290.
 — *Junghuhnii* C. Müll., 2000, XXVI, 182.
 — *Lindbergi* Mitten, 1099, XIX, 427.
 — *loreum* L., 1100, XIX, 427.
 — *lutescens* Hedw., 598, XV, 214.
 — *megapolitanum* Bland., 683, XVI, 87.
 — *molluscum* Hedw., 689, XVI, 88; 689 b, XVIII, 375; 1882, XXV, 249.
 — *mysuroides* L., 798, XVII, 280.
 — *myurum* Pollich., 797, XVII, 280.
 — *ochraceum* Turn., 1287, XX, 45.
 — var. *filiforme* Limpr., 1288, XX, 45.
 — *palustre* Huds. var. *subsphaericarpon* Bryol. europ., 1587, XXII, 121.
 — *polychaetum* v. d. B. et Lac., 1999, XXVI, 182.
 — *prionophyllum* C. Müll., 1400, XXI, 226.
 — *procerrimum* Mol., 1285, XX, 45.
 — *revolutum* Lindbg., 899, XVIII, 375.
 — *riparium* L., 300, XII, 98.
 — *rotundifolium* Scop., 100, IX, 142.
 — *rusciforme* Neck., 1787, XXIV, 289.
 — var. *innudatum* Brid., 689, XVI, 87.
 — *sarmentosum* Wahlenb., 1289, XX, 46.
 — *sciuroides* L., 597, XV, 214.
 — *scorpioides* L., 1290, XX, 46.
 — *Hypnum Sendtneri* Schimp., 1284, XX, 45.
 — *silvaticum* Huds., 1388, XXI, 225.
 — *Smithii* Dicks., 793, XVII, 280.
 — *Sprucei* Bruch, 1389, XXI, 225.
 — *squamosum* Neck., 594, XX, 213.
 — *squarrulosum* Voit., 1989, XXVI, 180.
 — *stercodon fastigiatum* Brid., 1286, XII, 45.
 — *striatulum* Spruce, 1283, XV, 45.
 — *striatum* Schreb., 680, XVI, 87.
 — *subsphaericarpon* Schleich., 1587, XXII, 121.
 — *Swartzii* Turn., 682, XVI, 87.
 — *tamariscellum* C. Müll., 1994, XXVI, 181.
 — *tamariscinum* Hedw., 1893, XXV, 250.
 — *taxifolium* L., 490, XV, 190.
 — *tenellum* Dicks., 897, XVIII, 374.
 — *Teysmanni* Bryol. Jav., 1997, XXVI, 181.
 — *Tommasinii* Sendt., 681, XVI, 87.
 — *trichomanoides* Schreb., 596, XV, 214.
 — *turgidellum* C. Müll., 1996, XXVI, 181.
 — *uncinatum* Hedw., 687, XVI, 88.
 — *undulatum* L., 898, XVIII, 374.
 — *vagans* Harv., 1598, XXII, 123.
 — *Vaucheri* Lesqu., 688, XVI, 88.
 — *viticulosum* L., 795, XVII, 280.
Hypochnus olivaceus Fries, 1601, XXIII, 213.
Hypocopa bombardioides Sacc., 717, XVII, 261.
 — *lateritia* Fries, 1611, XXIII, 215.
Hypoderma nervisequum DC., 1160, XX, 16.
 — *scirpinum* DC. et Lam., 1820, XXV, 227.
Hypodermella Laricis Tubeuf, 1613, XXIII, 216.
 — *sulcigena* Tubeuf, 1161, XXIII, 220.
Hypoglossum Woodwardii Kütz., 1514, XXII, 105.
Hypomyces deformis Sacc., 1611, XXIII, 216.
 — *lateritius* Tul., 1611, XXIII, 215.
 — *Vuilleminianus* R. Maire, 1611, XXIII, 215.
Hypospila Pustula Karst., 1155, XX, 15.
Hypoxyton coccineum Bull., 516, XV, 196.
 — *diathrauston* Rehm, 518, XV, 196.
 — *nummularium* Bull., 516, XV, 196.
 — *sphinctericum* Bull., 351, XIII, 460.
 — *variolosum* Keissl., 517, XV, 196.
Hysterangium Duriaeanum Tul., 1687, XXIII, 215.
 — *Hysterium Fraxini* Pers., 522, XV, 197.
 — *nigrum* Tode 523, XV, 197.
 — *retiolare* Alb. et Schwein., 1726, XXIV, 274.
 — *Pinastri* Schrad., 1161, XX, 16.
 — *quercinum* Pers., 523, XV, 197.
 — *scirpinum* Fries, 1820, XXV, 227.
Hysterographium Fraxini De Not., 522, XV, 197; 522, XVIII, 359.
 — *Rehmianum* Sacc., 1434, XXII, 89.
Icmadophila aeruginosa Trevis., 360, XIII, 463.
 — *ericetorum* A. Zahlbr., 360, XIII, 462.
Imbricaria aspera Körb., 1873, XXV, 245.

- Imbricaria austerodes* Kernst., 1251, XX, 38.
 — *Borreri* Körb., 247, XII, 89.
 — *cetrarioides* Arn., 1365, XXI, 221.
 — *dubia* Arn., 247, XII, 89.
 — *exasperata* Jatta 1873, XXV, 245.
 — *glabra* Arn., 875, XVIII, 369.
 — *grisea* DC., 1980, XXVI, 177.
 — *kamtschadalis* var. *americana* Arn., 1044, XIX, 417.
 — *lanata* f. *minuscula* Arn., 1971, XXVI, 175.
 — *olivacea* α. *aspidota* Haszl., 1873, XXV, 245.
 — — β. *collematiformis* 1873, XXV, 245.
 — — γ. *laetevirens* Fw., 655, XVI, 84.
 — *physodes* var. *obscurata* Körb., 1251, XX, 38.
 — *Pokorny* Körb., 1248, XX, 37.
 — *revoluta* Flk., 571, XV, 209.
 — *ryssolea* Heufl., 1248, XX, 37.
 — *sorediata* Arn., 1249, XX, 37.
 — *Sprengelii* Körb., 1249, XX, 37.
 — *subaurifera* Arn., 1872, XXV, 244.
 — *vittata* f. *obscurata* 1251, XX, 38.
Inactis heterotricha Kirchn., 1344, XXI, 215.
 — *tinctoria* Thur., 744, XVIII, 269.
Isaria lecanicola Jaap, 1817, XXV, 227.
Isariopsis albo-roseila Sacc., 1338, XXI, 211.
 — *Grevilleana* Schröt., 1834, XXV, 231.
 — *pusilla* Fries, 1338, XXI, 211.
Isopterygium Teyssmanni Jäg., 1997, XXVI, 181.
Isothecium Bornmülleri Schffn., 799, XVII, 280.
 — *myosuroides* Brid., 798, XVII, 280.
 — *myurum* Brid., 797, XVII, 280; 797 b, XXI, 226.
 — *Philippeanum* R. Spruce, 1095, XIX, 426.
Istmoplea sphaerophora Kjellm., 544, XV, 203.

Jungermannia aequiloba Schwgr., 472, XV, 188.
 — *affinis* Rw., 697, XVI, 89.
 — *albicans* L., 93, IX, 141.
 — — *a. vittata* Nees, 93, IX, 141.
 — *anomala* Hook., 184, XI, 98.
 — *arguta* Reinw., 883, XVIII, 372.
 — *asplenoides* L., 92, IX, 141; 1569, XXII, 118.
 — *attenuata* Lindb., 189, XI, 99.
 — *barbata* Schreb., 1568, XXII, 118.
 — — var. *attenuata* Nees, 189, XI, 99.
 — — var. *Floerkeii* N. a E., 1061, XIX, 422.
 — — var. *lycopodioides* N. a E., 1062, XIX, 422.
 — — β. *minor* Hook., 189, XI, 99.
 — — var. *quinquedentata* N. a E., 1373, XXI, 223.
 — *bicuspidata* L., 278, XII, 95.
 — — β. *gracillima* Nees, 272, XII, 95.
 — *Blyttii* Mörk., 384, XIII, 469.
 — *byssacea* Roth, 1374, XXI, 223.
 — *calycina* Tayl., 772, XVII, 277.
 — *cavifolia* Ehrh., 699, XVI, 90.
 — *ciliaris* L., 478, XV, 189; 1065, XIX, 422.
 — *coalita* var. *affinis* Nees, 697, XVI, 89.

Jungermannia complanata L., 479, XV, 189.
 — *compressa* Hook., 388, XIII, 470.
 — *concinata* Lightf., 691, XVI, 88.
 — *connivens* Dicks., 279, XII, 95.
 — — f. *symbolica* Gottsch., 277, XII, 95.
 — *cordifolia* Hook., 475, XV, 188.
 — *crenulata* Smith, 272, XII, 94.
 — *curvifolia* Dicks., 1570, XXII, 118.
 — *dilatata* L., 385, XIII, 469.
 — *divaricata* Sm., 1374, XXI, 233.
 — *emarginata* Ehrh., 192, XI, 100; 471, XV, 188.
 — *endiviaefolia* Dicks., 772, XVII, 277.
 — *epiphylla* L., 383, XIII, 469.
 — *floerkei* Web. et Mohr, 384, XIII, 469; 1061, XIX, 422.
 — *fluitans* N. a E., 1063, XIX, 422; 1673, XXIII, 231.
 — *gracilis* Schleich., 189, XI, 99.
 — *gracillima* Sm., 273, XII, 94.
 — *hamatifolia* β. *echinata* Hook., 191, XI, 100.
 — *heterophylla* Schrad., 1064, XIX, 422.
 — *hirsuta* Nees, 95, IX, 142.
 — *hyalina* Lyell., 271, XII, 94.
 — *incisa* Schrad., 185, XI, 99.
 — *inflata* Huds., 693, XVI, 89; 693 b, XXI, 226.
 — *interrupta* N. a E., 1882, XXV, 249.
 — *irrigua* Nees, 274, XII, 94.
 — *julacea* L., 1982, XXVI, 179.
 — *laevigata* Schrad., 1563, XXII, 117.
 — *lurida* Dum., 1372, XXI, 222.
 — *lycopodioides* Wallr., 1062, XIX, 422.
 — *minuta* 188, XI, 99.
 — *Muelleri* Nees, 187, XI, 99.
 — *multifida* L., 1672, XXIII, 231.
 — *nana* α. *major* N. a E., 1372, XXI, 222.
 — — var. *minor* N. a E., 1371, XXI, 222.
 — *nematodes* Gottsche, 1571, XXII, 118.
 — *nemorosa* L., 773, XVII, 277.
 — *obtusa* Lindb., 190, XI, 99.
 — *ochroleuca* Spreng., 95, IX, 142.
 — *orcadenus* Hook., 186, XI, 99.
 — *pallens* Swartz, 1983, XXVI, 179.
 — *pallescens* β. *rivularis* Schrad., 476, XV, 188.
 — *pinquis* L., 1671, XXIII, 231.
 — *platyphylla* L., 1568, XXII, 117.
 — *polita* N. a E., 1881, XXV, 248.
 — *polyantha* L., 476, XV, 188.
 — *pulcherrima* Web., 478, XV, 189.
 — *pumila* With., 275, XII, 95.
 — *quinquedentata* Huds., 1373, XXI, 223.
 — — δ. *attenuata* Mart., 189, XI, 99.
 — *Reichardtii* Gottsche, 188, XI, 99.
 — *scalaris* Schrad., 91, IX, 141.
 — *setacea* Web., 94, IX, 141.
 — *sphaerocarpa* Hook., 1371, XXI, 222.
 — *sphaerocarpoidea* De Not., 692, XVI, 89.

- Jungermannia Starkii* Fuck., 1374, XXI, 223.
 — *tamarisci* L., 1066, XIX, 422.
 — *Taylori* Hook., 474, XV, 188.
 — *tersa* N. a. E., 1371, XXI, 222.
 — *tomentella* Ehrh., 885, XVIII, 372.
 — *triangularis* Schleich., 477, XV, 189; 1883, XXV, 249.
 — *trilobata* L., 386, XIII, 469.
 — *Turneri* Hook., 698, XVI, 89.
 — *tyrolensis* Nees, 472, XV, 188.
 — *uliginosa* Sw. et Lindb., 389, XIII, 470.
 — *undulata* L., 473, XV, 188; 390, XIII, 470.
 — *Wenzeli* N. a. E., 1981, XXVI, 179.
 — *Zeileri* Hübner, 275, XII, 95.
- Kentrosporium microcephalum* Wallr., 503, XV, 193.
Koerberia biformis Mass., 378, XIII, 467.
- Labrella Periclymeni* Desm., 835, XVIII, 357.
Laccaria laccata Berk., 301, XIII, 443.
Lachnea barbata Gill., 1727, XXIV, 1727.
 — *brunneola* Gill., 1169, XX, 18.
 — — var. *fagicola* Gill., 1169, XX, 18.
 — *calyculaeformis* Gill., 1617, XXIII, 217.
 — *corticalis* Gill., 1616, XXIII, 216.
 — *gregaria* Phill. f. *pseudogregaria* Rick., 1448, XXII, 92.
 — *nivea* Gill., 1729, XXIV, 275.
 — *pineti* Gill., 1166, XX, 17.
 — *pseudogregaria* Rick., 1448, XXII, 92.
 — *pseudotrechispora* Rehm, 1619, XXIII, 217.
 — *scutellata* Gill., 1323, XXI, 209.
Lachnella acuum Phill., 527, XV, 199; 1442, XXII, 91.
 — *aspidiicola* Phill., 1441, XXII, 90.
 — *barbata* Fries, 1727, XXIV, 275.
 — *calycina* Karst., 1821, XXV, 227.
 — *calyculaeformis* Phill., 1617, XXIII, 217.
 — *corticalis* Fries, 1616, XXIII, 216.
 — *dumorum* Quel., 1614, XXIII, 216.
 — *flammea* Alb. et Schw., 1434, XXII, 89.
 — — Fries, 1444, XXII, 91.
 — *fuscescens* Sacc., 1169, XX, 18.
 — *grisella* Phill., 1443, XXII, 91.
 — *nidulus* Quel., 1446, XXII, 91.
 — *nivea* Phill., 1729, XXIV, 275.
 — *Rhytismatis* Phill., 1728, XXIV, 275.
Lachnellula chrysophthalma Karst., 1168, XX, 17.
- Lachnum brunneolum* Karst., 1169, XX, 18.
 — *calyculaeformis* Karst., 1617, XXIII, 217.
 — *ciliare* Rehm, 1822, XXV, 228.
 — *clandestinum* Karst., 1447, XXII, 91.
 — *echinulatum* Rehm, 1728, XXIV, 275; 1728 b, XXV, 233.
 — *fuscescens* Karst., 1169, XX, 18.
- Lachnum Morthieri* Cooke, 1445, XXII, 91.
 — *nidulans* Karst., 1446, XXII, 91.
 — *niveum* Karst., 1729, XXIV, 275.
Lactarius deliciosus Fries, 1611, XXIII, 216.
Laestadia caricicola Sacc., 1815, XXV, 226.
 — *carpineae* Sacc., 1313, XXI, 207.
 — *oxalidis* Sacc., 969, XIX, 396.
 — *rhytismoides* Sacc., 618, XVI, 66.
Laminaria adriatica G. v. Beck, 543, XV, 203.
 — *Cloustonii* E. Demont, 740, XVII, 268.
Laminaria hyperborea epiphytica 1757, XXIV, 282.
 — *sacharina* Lam., 545, XV, 204.
Lanosa nivalis Fries, 1839, XXV, 232.
Lasallia pustulata Mèrat., 356, XIII, 462.
Lasiobotrys Lonicerae Kunze et Schmidt, 1312, XXI, 207.
Lasiostictis fimbriata Bäuml., 630, XVI, 69.
Lecanactis abietina Körb., 556, XV, 206.
 — *californica* Tuck., 1766, XXIV, 284.
 — *myriadea* A. Zahlbr., 863, XVIII, 366.
 — *salicina* A. Zahlbr., 1358, XXI, 219.
Lecania (sect. *Maronea*) *berica* Müll. Arg., 1043, XIX, 417.
 — (sect. *Ricasolia*) *candicans* A. Zahlbr., 1364, XXI, 220.
 — *dimera* Th. Fries, 1550, XXII, 114.
 — *fuscella* Mass., 763, XVII, 275.
 — *Körberiana* Lahm, 52, IX, 132.
 — *proteiformis* a. *Rabenhorstii* Flagg., 458, XV, 185.
 — *Rabenhorsti* Arn., 458, XV, 184; 458 b, XXIV, 287.
 — *syringaea* Th. Fries, 763, XVII, 275.
Lecanora albella γ. *angulosa* Th. Fries, 1040, XIX, 416.
 — *angulosa* Ach., 1040, XIX, 416.
 — *argopholis* Ach., 50, IX, 132.
 — *assigna* Stzbgr., 1255, XX, 39.
 — *athroocarpa* subsp. *dimera* Nyl., 1550, XXII, 114.
 — *atrynea* f. *transcendens* 51, IX, 132.
 — (sect. *Cladodium*) *Bolanderi* Tuck., 1870, XXV, 242.
 — *boligera* Hed., 1968, XXVI, 174.
 — *caesiorufa* Nyl., 250, XII, 90.
 — *calcarea* a. *concreta* a. *farinosa* Jatta, 1776, XXIV, 286.
 — var. *farinosa* Hepp, 1776, XXIV, 286.
 — *callopsisma* Ach., 1256, XX, 39.
 — *Cantiana* A. Zahlbr., 1969, XXVI, 175.
 — *carpineae* Wainio 1040, XIX, 416.
 — *cervina* f. *cineracea* Nyl., 249, XII, 89.
 — *chlarona* var. *geographica* Nyl., 663, XVI, 84.
 — *chlorophana* Ach., 45, IX, 130.

- Lecanora* (sect. *Placodium*) *chryssoleuca* Ach., 48, IX, 131.
- *cineracea* Nyl., 249, XII, 89.
- *cirrochroa* Nyl., 1257, XX, 39.
- *cismonica* Stzbgr., 1551, XXII, 114.
- *coarctata* δ . *L. inquinata* Ach., 1037, XIX, 415.
- *coerulea* Nyl., 1969, XXVI, 174.
- — f. *Cantiana* Nyl., 1969, XXVI, 175.
- (*Placodium*) *configurata* Nyl., 567, XV, 209.
- *configurata* Nyl., 970, XIX, 396.
- *crustulata* Stzbgr., 1258, XX, 39.
- *dimera* Nyl., 1550, XXII, 114.
- — f. *dubitans* Nyl., 1550, XXII, 114.
- *elatina* e. *minor* Tuckm., 1551, XXII, 114.
- *erysibe* subsp. *L. proteiformis* Nyl., 458, XV, 184.
- *expallens* Ach., 568, XV, 209.
- (sect. *Aspicilia*) *farinosa* Nyl., 1776, XXIV, 286.
- — *flavida* Hepp, 459, XV, 185.
- *frustulosa* α . *argopholis* Kbr., 50, IX, 132.
- (sect. *Placodium*) *fulgens* Ach., 668, XVI, 84.
- *fulgida* Hue, 1978, XXVI, 177.
- *fuscoatra* Nyl., 46, IX, 131.
- (*Placodium*) *Garovaglii* A. Zahlbr., 566, XV, 208.
- *geminipara* Th. Fr., 1871, XXV, 244.
- (sect. *Aspicilia*) *gibbosa* Nyl., 164, XI, 94.
- *gibbosa* (Dicks.) var. *squamata* Körb., Nyl., 1245, XX, 36.
- (sect. *Aspicilia*) *gibbosa* α . *vulgaris* Th. Fries, 164, XI, 94.
- *glaucoma* Ach., 1242, XX, 35.
- (sect. *Aspicilia*) *göttweigensis* A. Zahlbr., 1245, XX, 36.
- *granulosa* Nyl., 1056, XIX, 420.
- — β . *flexuosa* Schaer., 260, XII, 92.
- (*Candelaria*) *laciniosa* Nyl., 670, XVI, 85.
- *Lagascae* Lam., 1549, XXII, 114.
- *Lallavei* Nyl., 253, XII, 90.
- (*Placodium*) *Lamarckii* Schaer., 1549, XXII, 113.
- — *lentigera* Ach., 162, XI, 94.
- *Leprothelia* Nyl., 1871, XXV, 244.
- *lutescens* Duby, 568, XV, 209.
- *medians* Nyl., 1055, XIX, 420.
- *Mougeotoides* Nyl., 44, IX, 130.
- *muralis* var. *Garovaglii* Wainio, 566, XV, 209.
- *nigricans* Nyl., 1557, XXII, 116.
- *ochracea* Nyl., 166, XI, 95.
- *oculata* var. *leprothelia* Nyl., 1871, XXV, 244.
- *olivacea* Nyl., 864, XVIII, 366.
- *pallescens* Nyl., 1664, XXIII, 229.
- — δ . *alboflavescens*, b. *sorediata* Schaer., 1039, XIX, 416.
- *pallida* var. *angulosa* Schaer., 1040, XIX, 416.
- Lecanora* *parella* α . *pallescens* Ach., 1664, XXIII, 229.
- *percrocata* Zwackh, 465, XV, 186.
- (sect. *Placodium*) *pinguis* Tuck., 1663, XXIII, 228.
- *polyspora* Nyl., 662, XVI, 83.
- *polytropa* var. *intricata* Schaer., 762, XVII, 274.
- — subsp. *intricata* Nyl., 762, XVII, 275.
- *prosechoides* Nyl., 1041, XIX, 416.
- *prosechoidiza* Nyl., 761, XVII, 274.
- *pruinosa* Nyl., 1658, XXIII, 227.
- *pseudocoerulea* 1969, XXVI, 175.
- *pumilionis* Arn., 1662, XXIII, 228.
- *pyracea* Nyl., 251, XII, 90.
- *radiata* Hasse, 1059, XIX, 421.
- *rediumta* Stzbgr., 654, XVI, 82.
- *rubelliana* Ach., 47, IX, 131.
- *rubra* Ach., 53, IX, 132.
- *rugosa* subsp. *L. chlorona* β . *geographica* Crombie, 663, XVI, 84.
- *Schaereri* Stzbgr., 1054, XIX, 420.
- *sordida* var. *glaucoma* Th. Fr., 1242, XX, 35.
- (sect. *Placodium*) *subbracteata* Nyl., 49, IX, 132.
- *subfusca* c. *coilocarpa* * *pinastri* Jatta, 1775, XXIV, 286.
- — ϵ . *geographica* Mass., 663, XVI, 84.
- — var. *pinastri* Schaer., 1775, XXIV, 286.
- — f. *transcendens* Nyl., 51, IX, 132.
- — α . *vulgaris* 3. *pinastri* Körb., 1775, XXIV, 286.
- *subintricata* Th. Fr., 1243, XX, 35.
- *subplanata* Nyl., 359, XIII, 462.
- *subtartarea* Nyl., 1039, XIX, 416.
- *sulphurea* Ach., 1042, XIX, 417.
- *symmictera* Ach., 1244, XIX, 35.
- — var. *expallens* Oliv., 568, XV, 209.
- — var. *pumilionis* Rehm, 1662, XXIII, 228.
- — f. *simmicta* Wainio, 1244, XX, 35.
- *syringea* Ach., 763, XVII, 275.
- *tartarea* β . *arborea* Schaer., 1039, XIX, 416.
- — subsp. *L. subtartarea* Cromb., 1039, XIX, 416.
- *tenebrosa* Nyl., 448, XV, 182.
- *transcendens* Stzbgr., 51, IX, 132.
- *turfacea* Ach., 1668, XXIII, 230.
- *umbrina* var. *prosechoides* Nyl., 1041, XIX, 416.
- *varia* Ach., 163, XI, 94.
- — (Ehrh.) Ach., 163, XXV, 248.
- — var. *expallens* Flag., 568, XV, 209.
- — β . *polytropa* * *intricata* Th. Fr., 762, XVII, 274.
- — var. *symmicta* Flag., 1244, XX, 35.
- — var. *subintricata* Nyl., 1243, XX, 35.
- — α . *vulgaris* Körb., 163, XI, 94.
- *verrucosa* Laur., 254, XII, 91.

- Lecanora viridirufa* Nyl., 46, IX, 131.
 — *vitellinula* Nyl., 1779, XXIV, 287.
Lecidea abietina Ach., 556, XV, 207.
 — (*Biatora*) *aeneofusca* Flk., 168, XI, 95.
aethalea Lamy, 1058, XIX, 421.
albescens Wainio, 1233, XX, 33.
 — *albocoerulescens* β. *alpina* * *oxydata* Körb., 450, XV, 183.
 — — var. *flavo-coerulescens* Schaer., 450, XV, 183.
 — — var. *flavo-coerulescens* Th. Fr., 450, XV, 183.
anomala f. *misella* Nyl., 1532, XXII, 110.
apochroella Nyl., 1226, XX, 30.
arthonoides Fee, 266, XII, 93.
 — (*Biatora*) *asserclorum* Schrad., 1532, XXII, 110.
atroalba β. *vera* Naeg., 367, XIII, 464.
atroalbella var. *aethalea* Nyl., 1058, XIX, 421.
atroalbicans Nyl., 265, XII, 93.
aurantiaca var. *ochracea* Schaer., 166, XI, 95.
bacillifera Nyl. f. *incompta* 1361, XXI, 219.
bacida E. Fr., 170, XI, 96.
caesiorufa Ach., 250, XII, 90.
callosine Poll., 166, XI, 95.
cerina α. *Ehrhartii* Schaer., 252, XII, 90.
chlorococca Stzbgr., 752, XVII, 272.
chlorotica Nyl., 1233, XX, 33.
cinereo-fusca Fee, 1030, XIX, 414.
coccinea Eschw., 1030, XIX, 414.
coeruleo-nigricans Schaer., 754, XVII, 273.
condaminea Fee, 1030, XIX, 414.
conferenda Nyl., 366, XIII, 464.
confervoides δ. *polycarpa* Hepp, 265, XII, 93.
contigua η. *lactea* Schaer., 59, IX, 134.
coprodes Wainio, 657, XVI, 83.
coracina Hepp, 1058, XIX, 421.
 — β. *ocellata* b. *arenaria* Hepp, 1058, XIX, 421.
crustulata Körb., 449, XV, 183.
 — — Ach., 449 b, XX, 40.
 — (*Psora*) *decepiens* Ach., 1767, XXIV, 284.
diducens Nyl., 451, XV, 183.
distincta Stzbgr., 263, XII, 92.
dubitans Nyl., 1550, XXII, 114.
Ehrhartiana Ach., 1231, XX, 32.
elabens Th. Fr., 1862, XXV, 241.
endoleuca Nyl., 258, XII, 92.
erythrella α. *ochracea* Schaer., 166, XI, 95.
erythrocarpia β. *Lallavei* Schaer., 253, XII, 90.
exanthemica Nyl., 446, XV, 182.
ferruginea Eschw., 1030, XIX, 414.
flavicunda Ach., 450, XV, 183.
flavocoerulescens Ach., 450, XV, 183.
 — (*Biatora*) *flexuosa* Nyl., 260, XII, 92.
Friesiana Stzbgr., 753, XVII, 273.
fumosa β. *ocellulata* Schaer., 56, IX, 133.
Lecidea fuscescens Nyl., 167, XI, 95.
 — — f. *boligera* Norm., 1968, XXVI, 174.
 — *fusco-cinerea* Nyl., 448, XV, 182.
 — *geminata* f. *Montagnei* Nyl., 264, XII, 93.
 — *geographica* Schaer., 1235, XX, 33.
 — — f. *sphaerica* Leight., 1236, XX, 34.
 — (*Biatora*) *Ghisleri* Stzbgr., 1277, XX, 31.
 — *gibberosa* Poll., 1557, XXII, 116.
 — (*Eulecidea*) *Giselae* A. Zahlbr., 1360, XXI, 219.
 — (*Biatora*) *geophana* Nyl., 365, XIII, 463.
 — — *granulosa* Ach., 261, XII, 92.
 — *grisella* var. *subcontigua* E. Fries, 1225, XX, 29.
 — *grossa* Pers., 1650, XXIII, 225.
 — *haematites* Fee, 1030, XIX, 414.
 — *Hookeri* Schaer., 372, XIII, 465.
 — (*Biatora*) *huxariensis* A. Zahlbr., 363, XIII, 463.
 — *illota* Nyl., 454, XV, 184.
 — *incompta* Borr., 1361, XXI, 219.
 — *jurana* Schaer., 262, XII, 92.
 — *lactea* Hepp, 59, IX, 134.
 — *Lallavei* Clem., 253, XII, 90.
 — *lepidastra* Tuckm., 764, XVII, 275.
 — *leucoplaca* E. Fries, 1650, XXIII, 225.
 — *leucopsis* Nyl., 361, XIII, 463.
 — *leucoblephara* Nyl., 865, XVIII, 366.
 — *lignaria* Ach., 658, XVI, 83.
 — *luteoalba* α. *Persooniana* Schaer., 251, XII, 90.
 — *luteola* Ach., 558, XV, 207.
 — — var. *chlorotica* Nyl., 1233, XX, 33.
 — — f. *endoleuca* Nyl., 258, XII, 91.
 — *macrocarpa* Th. Fr., 1029, XIX, 413.
 — *melaena* Nyl., 362, XIII, 463.
 — (*Eulecidea*) *melancheima* Tuck., 1862, XXV, 241.
 — *Michelettiana* Nyl., 864, XVIII, 366.
 — *microspora* Naeg., 267, XII, 93.
 — *misella* Nyl., 1532, XXII, 110.
 — (*Biatora*) *mollis* Nyl., 1955, XXVI, 169.
 — *muscorum* Ach., 54, IX, 133.
 — *myriadea* Fee, 863, XVIII, 366.
 — *nigerrima* Nyl., 576, XV, 210.
 — *nigritula* Nyl., 267, XII, 93.
 — *Nitschkeana* Stzbgr., 1232, XX, 32.
 — *Norrlinii* Lamy, 753, XVII, 273.
 — (*Biatora*) *Nylanderii* Th. Fr., 167, XI, 95.
 — *ocellulata* Th. Fr., 56, IX, 133.
 — *ochracea* Schaer., 166, XI, 94.
 — *olivacea* Arn., 169, XI, 95.
 — — Schaer., 864, XVIII, 366.
 — (*Psora*) *opaca* Duf., 55, IX, 133.
 — — *ostreata* (Hoffm.) Schaer. f. *myrmecina* Schaer., 1533, XXII, 110.
 — *oxysporella* Nyl., 627, XVI, 68.
 — *parapetraea* Nyl., 367, XIII, 464.
 — *parasema* Arn., 1954, XXVI, 169.

- Lecidea parasema* f. *L. crustulata* Ach., 449, XV, 183.
 — — var. *elaeochroma* Ach., 169, XI, 95.
 — *Parmeliarum* Sommf., 957, XIX, 393.
 — *pellidina* var. *corticola* Stzbr., 1234, XX, 33.
 — *peixioides* Ach., 1031, XIX, 414.
 — *phacodes* Leight., 1233, XX, 33.
 — *piceicola* Nyl., 1531, XXII, 109.
 — *pineti* Ach., 1028, XIX, 413.
 — *platycarpa* Ach., 1029, XIX, 413.
 — *premnea* E. Fr., 1650, XXIII, 225.
 — *promixta* Nyl., 451, XV, 183.
 — (*Biatora*) *pullata* Th. Fries, 1228, XX, 31.
 — *pumilionis* Nyl., 1662, XXIII, 228.
 — *resinae* * *L. globularis* Nyl., 1532, XXII, 110.
 — (*Biatora*) *Rhododendri* A. Zahlbr., 453, XV, 183.
 — *rivulosa* Ach. f. *corticola* Schaer., 364, XIII, 463.
 — — *β. mollis* Wahlbg., 1955, XXVI, 169.
 — (*Biatora*) *russula* Ach., 1030, XIX, 413.
 — *sabuletorum* 865, XVIII, 366.
 — — *δ. microspora* Mass., 1862, XXV, 241.
 — — var. *miliaria* Stzbr., 658, XVI, 83.
 — — var. *obscurata* Stzbr., 656, XVI, 82.
 — *sanguinea* Fee, 1030, XIX, 414.
 — *scalaris* *β. myrmecina* Ach., 1533, XXII, 110.
 — *sphaeroides* *β. obscurata* Smrft., 656, XVI, 82.
 — *spuria* var. *lactea* Stzbr., 59, IX, 134.
 — — *β. minutula* Hepp, 57, IX, 133.
 — *stellulata* Tayl., 57, IX, 133.
 — (*Biatora*) *subapochroeella* A. Zahlbr., 1226, XX, 30.
 — *sublugens* Nyl., 654, XVI, 82.
 — *subumbonata* Nyl., 452, XV, 183.
 — *tenebrosa* Fw., 448, XV, 182.
 — *thelotrema* *β. obscurata* Smrft., 656, XVI, 82.
 — *trachona* var. *coprodes* Stzbr., 657, XVI, 83.
 — *triptophylla* Ach., 358, XIII, 462.
 — (*Biatora*) *turgidula* E. Fries, 1229, XX, 31.
 — — *uliginosa* Ach., 259, XII, 92.
 — *urceolata* Ach., 1359, XXI, 219.
 — (*Biatora*) *vernalis* L., 453, XV, 183.
 — *vesicularis* Ach., 754, XVII, 273.
 — (*Biatora*) *viridescens* Ach., 1230, XX, 32.
 — *viridiatra* Fw., 1236, XX, 33.
 — *viridirufa* Nyl., 46, IX, 131.
Lecidella eluta Körb., 1862, XXV, 241.
 — *olivacea* Körb., 169, XI, 98.
 — *psoroides* Arn., 56, IX, 133.
 — *turgidula* Körb., 1229, XX, 31.
Lecythea Baryi Berk., 1124, XX, 8.
 — *Euphorbiae* Lév., 1113, XX, 4.
 — *Valerianae* Berk., 1103, XX, 2.
Leersia lanceolata Hedw., 1988, XXVI, 180.
Leightonia pusilla var. *pallida* Garovagl., 1522, XXII, 108.
Leiophloea praetermissa Trev., 1951, XXVI, 169.
Lejeunea calcarea Lib., 191, XI, 100.
 — *cavifolia* Lind., 699, XVI, 90.
 — *echinata* Tayl., 191, XI, 100.
 — *serpyllifolia* Lind., 699, XVI, 90.
Lemanea fluviatilis C. et Ag., 1513 a, b, XXII, 105; 1513 c, XXVI, 168.
Lembidium polycarpum Körb., 375, XIII, 467.
Lenormandia jungermanniae Del., 1855, XXV, 239.
Lentinus lepideus Fries, 1605, XXIII, 214.
Lenzites flaccida Fries, 946, XIX, 391.
 — *Palisoti* Fries, 1912, XXVI, 157.
Leotia fimetaria Pers., 1337, XXI, 211.
Lepadolemma rubra Trev., 53, IX, 132.
Leperoma ochroleuca Mitt., 95, IX, 142.
Lepidozia setacea Mitt., 94, IX, 141.
 — *silvatica* Evans, 1567, XXII, 118.
Lepiota procera Sacc., 1913, XXVI, 158.
Leprantha caesia Kbr., 61, IX, 134.
Leptobryum pyriforme Schpr., 787, XVII, 279.
Leptodon Smithii Mohr, 793, XVII, 280.
Leptogium atrocoeruleum Arn., 560, XV, 207; 560 b, XXII, 117.
 — *Hildebrandii* Nyl., 1035, XIX, 414.
 — *lacerum* S. Gray, 560, XV, 207.
 — *microphyllum* Harm., 1660, XXIII, 228.
 — *myochroum* Harm., 1363, XXI, 220.
 — — *b. tomentosum* Tuck., 1363, XXI, 220.
 — *quadratum* Nyl., 1592, XXII, 112.
 — *saturninum* Dalla Torre et Sarnth., 1035, XIX, 415.
 — (*Mallotium*) *saturninum* Nyl., 1363, XXI, 220.
Leptorhaphis epidermidis Th. Fries, 1353, XXI, 218.
 — *oxyspora* Körb., 1353, XXI, 218.
Leptosphaeria aucta Niessl, 619, XVI, 67.
 — *Cibostii* Ces. et de Not., 507, XV, 193.
 — *clivensis* Sacc., 971, XIX, 396.
 — *culmicola* Fries, 1153, XX, 151.
 — *culmorum* Auersw., 1153, XX, 15.
 — *derasa* Auersw., 1314, XXI, 207.
 — *Doliolum* Ces. et de Not., 825, XVIII, 355; 1152, XX, 14.
 — (*epicalamia* Ces. et de Not., 1153, XX, 15.
 — *Gnaphalii* Sacc., 508, XV, 194.
 — *Libanotis* Niessl, 971, XIX, 396.
 — *microscopica* Karst., 1153, XX, 15.
 — *millefolii* Niessl, 972, XIX, 397.
 — *modesta* Auersw., 507, XV, 193; 507 b, XXII, 101.
 — — Karst., 507, XV, 193.
 — *Nardi* Ces. et de Not., 622, XVI, 67.
 — *ogilviensis* Ces. et de Not., 718, XVII, 262.
 — — Ces. et de Not. f. *Gnaphalii* Niessl, 508, XV, 194.
 — *Rousselliana* Ces. et de Not., 621, XVI, 67.
 — *scirpina* Wint., 620, XVI, 67.

- Leptosphaeria suffulta* Niessl, 1159, XX, 15.
Leptostroma areolatum Wallr., 934, XIX, 388.
 — *hysterioides* Fries, 1333, XXI, 211.
Leptostromella hysterioides Sacc., 1333, XXI, 211.
Leptothrix Braunii Kütz., 1947, XXVI, 166.
 — *calicicola* Kütz., 1520, XXII, 106.
 — *compacta* Kütz., 1947, XXVI, 166.
 — *gloeophila* Kütz., 1202, XX, 24.
 — *lanellosa* Kütz., 1947, XXVI, 166.
 — *lutescens* Kütz., 1849, XXV, 236.
 — *muralis* Heufl., 1520, XXII, 106.
Leptothyrella Chrysobalani Henn., 1737, XXIV, 277.
Leptothyrium alneum Sacc., 986, XIX, 399.
 — *circinans* Fuck., 990, XIX, 400.
 — *Juglandis* Libert, 730, XVIII, 264.
 — *periclymeni* Sacc., 835, XVIII, 357.
 — *pictum* Berk., 835, XVIII, 357.
 — *Populi* Fuckel, 987, XIX, 399.
 — *Ribis* Libert, 991, XIX, 400.
Leptotrichum homomallum Hampe, 1266, XX, 42.
 — *pallidum* Hampe, 1267, XX, 42.
Leptotrochila Bistortae Schröt., 1165, XX, 17.
Leskea apiculata Schimp., 600, XV, 214.
 — *rostrata* Hedw., 896, XVIII, 374.
 — ?*secunda* Reinw. et Hornsch., 1995, XXVI, 181.
Lethagrium nigrescens Mass., 1659, XXIII, 227.
Letharia canariensis Hue, 769, XVII, 276.
 — *vulpina* Wainio, 878, XVIII, 371; 878b, XIX, 421.
Leucobryum glaucum Schimp., 489, XV, 190.
 — *longifolium* Hampe, 1392, XXI, 225.
 — *samoanum* Fleisch., 1898, XXV, 251.
Leucodon alopecurum Brid., 786, XVII, 279.
 — *canariensis* Schwgr., 792, XVII, 280.
 — *rufescens* Hrnsh. et Reinw., 1294, XX, 46.
 — *sciurioides* Hedw., 597, XV, 214.
Leucoloma Hedwigii Fuck., 1618, XXIII, 217.
Liagora cladoniaeformis Forsk., 1755, XXIV, 282.
 — *viscida* Ag., 1755, XXIV, 282.
Licea strobilina Alb. et Schw., 934, XIX, 388.
Lichen abietinus Ach., 556, XV, 207.
 — *aeruginosus* Scop., 360, XIII, 463.
 — *agariciformis* Wulf., 153, XI, 92.
 — *aglaeus* Ach., 664, XVI, 84.
 — *aggregatus* Sm., 354, XIII, 461.
 — — Sw., 1768, XXIV, 285.
 — *amplissimus* Scop., 1661, XXIII, 228.
 — *analeptus* Ach., 1523, XXIII, 108.
 — *androgynus* Hoffm., 1039, XIX, 416.
 — *angulosus* Schreb., 1040, XIX, 416.
 — *anthracinus* Wulf., 1958, XXVI, 171.
 — *apthosus* L., 154, XI, 92.
 — *aquaticus* Weiss, 652, XVI, 81.
 — *arcticus* L., 1544, XXII, 112.
Lichen atomarius Ach., 468, XV, 186.
 — *atrocoeruleus* Hall., 560, XV, 207.
 — *auratus* Sm., 1861, XXV, 241.
 — *brunneus* Sw., 457, XV, 184.
 — *caesiorufus* Ach., 250, XII, 90.
 — *candicans* Dicks., 1364, XXI, 220.
 — *caninus* L., 1547, XXII, 113.
 — *caperatus* L., 874, XVIII, 369.
 — *cariosus* Ach., 447, XV, 182.
 — *carneus* W., 320, XIII, 447.
 — *carpinus* L., 1040, XIX, 416.
 — *chlorophyllus* Humb., 1246, XX, 36.
 — *chrysocephalus* Turn., 551, XV, 205.
 — *chrysoleucos* Sm., 48, IX, 131.
 — *chrysophthalmus* L., 157, XI, 92.
 — *clausus* Hoffm., 446, XV, 182.
 — *cocciferus* L., 1033, XIX, 414.
 — *coeruleonigricans* Lightf., 754, XVII, 273.
 — *concolor* Dicks., 670, XVI, 85.
 — *convolutus* Lam., 244, XII, 88.
 — *corallinus* L., 256, XII, 91.
 — *croceus* L., 564, XV, 208.
 — *cucullatum* Bell., 872, XVIII, 368.
 — *decipiens* Ehrh., 1767, XXIV, 284.
 — *delicatus* Ehrh., 241, XII, 88.
 — *divaricatus* L., 462, XV, 185.
 — *dubius* Wulf., 247, XII, 89.
 — *Ehrhartiana* Ach., 1231, XX, 32.
 — *elongatus* Jacq., 757, XVII, 273.
 — *epidermidis* Ach., 1353, XXI, 218.
 — *erictorum* L., 360, XIII, 462.
 — *erosus* Web., 1959, XXVI, 171.
 — *erythrellus* Ach., 160, XI, 94.
 — *exanthemicus* Sm., 446, XV, 182.
 — *fagineus* L., 257, XII, 91.
 — *farinaceus* L., 1367, XXI, 221.
 — *flavocoerulescens* Horn., 450, XV, 183.
 — *floridus* L., 1051, XIX, 419.
 — *fluvialis* Web., 652, XVI, 81.
 — *foliaceus* Huds., 244, XII, 88.
 — *fraxineus* L., 1665, XXIII, 229.
 — *fucoides* Dicks., 1027, XIX, 413.
 — *fulgens* Sw., 668, XVI, 84.
 — *furfuraceus* L., 156, XI, 92; 876, XVIII, 370.
 — *gelasinatus* With., 351, XIII, 461.
 — *geographicus* L., 1235, XX, 33.
 — *gibbosus* Ach., 164, XI, 94.
 — *glaucocarpus* Wahlbg., 460, XV, 185.
 — *glaucus* L., 1366, XXI, 221.
 — *glomulifer* Lightf., 1661, XXIII, 228.
 — *granulosus* Ehrh., 261, XII, 92.
 — *griseus* Lam., 1980, XXVI, 177.
 — *hirtus* L., 1052, XIX, 419.
 — *horizontalis* L., 1548, XXII, 113.
 — *hyperboreus* Ach., 461, XV, 185.
 — *inquinans* Sm., 352, XIII, 461.
 — *intricata* Schrad., 762, XVII, 274.
 — *jubatus* L., 1879, XXV, 247.

- Lichen juniperinus* L., 873, XVIII, 368.
 — *lacerus* Sw., 560, XV, 207.
 — *laciniatus* Huds., 1661, XXIII, 228.
 — *lacteus* L., 569, XV, 209.
 — *lanuginosus* Hoffm., 1980, XXVI, 178.
 — *lentigerus* Web., 162, XI, 94.
 — *lepadinus* Ach., 255, XII, 91.
 — *luteolus* Schrad., 558, XV, 207.
 — *marmoreus* Scop., 1643, XXII, 223.
 — *muricatus* Ach., 1975, XXVI, 176.
 — *muscorum* Sw., 54, IX, 133.
 — *myochrous* Ehrh., 1363, XXI, 220.
 — *nigrescens* Huds., 270, XII, 94; 1659, XXIII, 227.
 — *nivalis* L., 871, XVIII, 368.
 — *odontellus* Ach., 1974, XXVI, 176.
 — *pallescens* L., 1664, XXIII, 229.
 — *papillaria* Ehrh., 243, XII, 88.
 — *parallelus* Ach., 1024, XIX, 412.
 — *parietinus* L., 1057, XIX, 420.
 — *parilis* Ach., 42, IX, 130.
 — *pezioides* Web., 457, XV, 184.
 — *pinastri* Scop., 874, XVIII, 369.
 — *pineti* Ach., 1028, XIX, 413.
 — *pityreus* Ach., 1980, XXVI, 178.
 — *plumbeus* Lightf., 357, XIII, 462.
 — *pollinarius* Westr., 151, XI, 91.
 — *polydactylon* Neck., 661, XVI, 83.
 — *pruinosa* Sm., 1658, XXIII, 227.
 — *prunastri* L., 246, XII, 89.
 — *pulmonarius* L., 155, XI, 92.
 — *pulposus* Bernh., 456, XV, 184.
 — *pulverulenta* Schreb., 1670, XXIII, 230.
 — *pustulatus* L., 356, XIII, 462.
 — *pyrinus* Ach., 161, XI, 94.
 — *pyxidatus* a. *simplex* Weis., 759, XVII, 274.
 — *rangiferinus alpestris* L., 660, XVI, 83.
 — *resupinatus* L., 1967, XXVI, 174.
 — *reticulatus* Noehd., 573, XV, 210.
 — *rubellus* Ehrh., 558, XV, 207.
 — *saccatus* L., 565, XV, 208.
 — *saepincola* Ehrh., 870, XVIII, 368.
 — *saturpus* Dicks., 1363, XXI, 220.
 — — Sm., 1035, XIX, 415.
 — *scriptus* 1648, XXIII, 224.
 — *scrobiculatus* Scop., 561, XV, 207.
 — *scutatus* Dicks., 868, XVIII, 367.
 — — Wulf., 870, XVIII, 368.
 — *stellaris* L., 1260, XX, 40.
 — *stillicidiorum* Horn., 575, XV, 210.
 — *sulphureus* Hoff., 1042, XIX, 417.
 — *tenellus* Scop., 248, XII, 89.
 — *turfaceus* Wahlbg., 1668, XXIII, 230.
 — *turgidus* Ehrh., 1239, XX, 34.
 — *uliginosus* Schrad., 259, XII, 92.
 — *ulmi* Sw., 53, IX, 132.
 — *venosus* L., 562, XV, 208.
 — *Vespertilio* Lightf., 270, XII, 94; 1659, XXIII, 227.
 — *viridescens* Schrad., 1230, XX, 32.
 — *vulgatus* Ach., 442, XV, 180.
 — *vulpinus* L., 878, XVIII, 371.
 — *vulvatus* Vill., 446, XV, 182.
 — *Weberi* Ach., 652, XVI, 81.
Limnactis *duria* Kütz., 74, IX, 137.
Limnobium molle Br. et Sch., 400, XIII, 472.
Linckia atra Lyngb., 748, XVII, 270.
 — *hynicola* Lyngb., 633, XVI, 72.
Linospora Capreae Fuck., 1156, XX, 15.
 — *tigrina* Fuck., 1156, XX, 15.
Lithoidea nigrescens Mass., 135, XXI, 217.
 — *Velana* Arn., 580, XV, 211.
Lithothamnion Propontidis Fosl., 548, XV, 204.
Lobaria amplissima Arn., 1661, XXIII, 228.
 — *dilacerata* Hoffm., 464, XV, 186.
 — *fulva* Hoffm., 1780, XXIV, 287.
 — *glomulifera* Hoffm., 1661, XXIII, 228.
 — *laciniata* Wainio, 1661, XXIII, 228.
 — *pulmonaria* Hoffm., 155, X, 92.
 — *pulveracea* Hoffm., 1980, XXVI, 178.
 — *scrobiculata* DC., 561, XV, 208.
Lobarina scrobiculata Nyl., 561, XV, 208.
Lomentaria clavellosa Le Jol., 1758, XXIV, 282.
Lopadium melaleucum Müll. Arg., 659, XVI, 83.
 — *peziodeum* Körb., 1031, XIX, 414.
Lophocolea heterophylla Dum., 1064, XIX, 422.
 — *Kurzii* v. d. Sde., 696, XVI, 89.
Lophodermium nervisequium Rehm, 1160, XX, 16.
 — *Pinastri* Chev., 1161, XX, 16; 1161b, XXIII, 220.
Lophozia barbata Dum., 1568, XXII, 118.
 — *inflata* Howe, 693 b, XXI, 226.
 — *quinquedentata* Cogn., 1373, XXI, 223.
 — *Wenzeli* Steph., 1981, XXVI, 179.
Lunulina moniliphora Bory, 750, XVII, 271.
Lycogala epidendrum Fries, 409, XV, 170.
 — *miniatum* Pers., 409, XV, 170.
 — *sessile* Retz, 409, XV, 170.
Lycoperdon ardesiacum Bull., 1608, XXIII, 215.
 — *epidendrum* L., 409, XV, 170.
 — *Equiseti* Hoffm., 628, XVI, 68.
 — *Euphorbiae* Schrank, 1417, XXII, 85.
 — *favogineum* Batsch, 5, IX, 120.
 — *Geaster* Batsch, 330, XIII, 449.
 — *gregarium* Retz, 5, IX, 120.
 — *populneum* Jacq., 22, IX, 127.
 — *pyriforme* Schaeff., 329, XIII, 449.
 — *subcorticium* Schrank, 708, XVII, 259.
 — *variolosum* L., 517, XV, 196.
Lyngbya Aestuarii Liebm., 1013, XIX, 408; 1948, XXVI, 167.

Lyngbya aestuarii f. *aeruginosa* Gom., 1206, XX, 25.
 — *antliaria* var. *repens* Hansg., 225, XII, 83.
 — *calicicola* Hansg., 1520, XXII, 106.
 — *chalybaea* Hansg., 431, XV, 177.
 — *compacta* Hansg., 1947, XXVI, 167.
 — *corium* Hansg., 423, XV, 174.
 — *crispa* C. Ag., 1013, XIX, 408.
 — *elegans* Hansg., 428, XV, 176.
 — *gloeophila* Hansg., 1202, XX, 24.
 — *gracilis* Rabenh., 1519, XXII, 106.
 — *laminosa* Thur., 1947, XXVI, 167.
 — — b. *amphibia* Hansg., 1947, XXVI, 167.
 — *lateritia* Hansg., 100 b, XIX, 404.
 — — Kirchner var. *subtilis* 224, XII, 82.
 — *lutea* Gomont, 1201, XX, 24.
 — *lutescens* Hansg., 1849, XXV, 236.
 — *membranacea* Thr., 1344, XXI, 215.
 — *mexiensis* Hansg., 1002, XIX, 403.
 — *obscura* Kütz., 1013, XIX, 408.
 — *princeps* Hansg., 1941, XXVI, 165.
 — *Retzii* Hansg., 425, XV, 175.
 — *smaragdina* Hansg., 42, XV, 176.
 — *tenuis* Hansg., 429, XV, 177.

Macrodycta pustulata Mass., 356, XIII, 462.
Macromitrium Blumei Nees, 1594, XXII, 122.
 — *ceylanicum* Miss., 1696, XXIII, 235.
 — *fasciculare* Miss., 1697, XXIII, 235.
 — *sulcatum* Brid., 1593, XXII, 122.
Macrothamnium javense Fleisch., 1300, XX, 47.
Madotheca canariensis Nees, 884, XVIII, 373.
 — *laevigata* Dum., 1563, XXII, 117.
 — *platyphylla* Dum., 1564, XXII, 117.
 — — — var. *squarrosa* 1565, XXII, 118.
 — *Porella* Nees, 1566, XXII, 118.
Magnusiella Umbelliferarum Sadeb., 1630, XXIII, 219.
Mallotium Hildebrandtii Körb., 1035, XIX, 415.
 — *myochroum* Mass., 1363, XXI, 220.
 — *saturninum* Gray, 1363, XXI, 220.
 — *tomentosum* Körb., 1363, XXI, 220.
Mamiana Coryli Ces. et de Not., 511, XV, 194.
 — *fimbriata* Ces. et de Not., 827, XVIII, 356.
Manzonia Cantiana Garov., 1969, XXVI, 175.
Marasmius alliaceus Fries, 304, XIII, 444.
 — *ramealis* Fries, 303, XIII, 444.
 — *Rotula* Fries, 1809, XXV, 225.
Marchantia angustifolia Uech., 1261, XX, 41.
 — *fragrans* Balb., 282, XII, 96.
 — *polymorpha* L. var. *aquatica* Nees, 1561, XXII, 117.
 — *quadrata* Scop., 381, XIII, 469.
Maronea berica Mass., 1043, XIX, 417.

Marssonina Daphnes Sacc. f. *Passerinae* Bäuml., 1480, XXII, 97.
 — *Juglandis* Sacc., 730, XVII, 264.
 — *Thomasiana* Sacc., 1179, XX, 20.
Marsupella emarginata Dum., 471, XV, 188; 471 b, XXIV, 291.
 — — — var. *erythrorhiza* 192, XI, 100.
Massaria inquinans de Not., 510, XV, 194.
 — *Pupula* Tul., 510, XV, 194.
Mastichonema adscendens Näg., 147, XI, 90.
Mastigobryum deflexum Synop. Hepat., 1883, XXV, 249.
 — *trilobatum* Gotsch., 386, XIII, 469.
Mazantia rhytismoides de Not., 412, XV, 171.
Meesa demissa Hoppe et Hornsch., 1583, XXII, 120.
Melachroia xanthomela Boud., 1449, XXII, 92.
Melampsora Allii-fragilis Kleb., 710, XVII, 260.
 — *Allii-populina* Kleb., 710, XVII, 260.
 — *Allii-Salicis albae* 710, XVII, 260.
 — *areolata* Fries, 934, XIX, 388.
 — *Chamaenerii* Rost., 1133, XX, 10.
 — *Circeae* 705, XVII, 285.
 — *congregata* Dietel, 1115, XX, 5.
 — *Epilobii* Fuck., 1133, XX, 10.
 — *Euphorbiae dulcis* Oth., 1115, XX, 5; 1115 b, XXII, 102.
 — *farinosa* Schröter, 20, IX, 126.
 — *Goeppertiana* Wint., 816, XVIII, 353.
 — *Helioscopiae* Cast., 1113, XX, 4.
 — — Wint., 1115, XX, 5.
 — *Hypericorum* Schröt., 23, IX, 127.
 — *Klebahnii* Bubák, 1114, XX, 4.
 — *Magnusiana* Wagner, 1114, XX, 4.
 — *mixta* Schlecht., 981, XIX, 398.
 — *Padi* Cooke, 934, XIX, 388.
 — *Pirolae* Schröt., 935, XIX, 389.
 — *populina* Lév., 22, IX, 127.
 — — Wint., 1114, XX, 4; 1116, XX, 5.
 — (*Pucciniastrum*) *pustulata* Schröt., 1133, XX, 10.
 — *Rostrupii* Wagner, 1116, XX, 5.
 — *Salicis Capreae* Wint., 20, IX, 126.
 — *tremulae* Tul., 21, IX, 126; 21 b, c, XVII, 265; 1114, XX, 4; 1116, XX, 5.
 — *Vaccinii* Wint., 1418, XXII, 86.
 — *Vacciniorum* Schröt., 1418, XXII, 85.
Melampsorella Aspidiotus Magn., 1134, XX, 11.
 — *Polypodii* Magn., 1135, XX, 11.
 — *Symphyti* Bubák, 1117, XX, 5.
Melampsoropsis Rhododendri Schröt., 1132, XX, 10.
Melanconis chrysostoma Fries, 513, XV, 195.
 — *macrosperma* Tul., 513, XV, 195.
 — *thelebola* Sacc., 1315, XXI, 207.
Melanconium juglandis Corda, 1479, XXII, 97.
 — — Kunze, 1479, XXII, 97.

- Melanogaster variegatus* Tul., 1812, XXV, 225.
Melanopsichium austroamericanum 8, IX, 122.
Melanotaenium Ari Lagerh., 1136, XX, 11.
— *plumbeum* Rostr., 1136, XX, 11.
Melanotheca arthonioides Nyl., 68, IX, 136.
Melasmia acerinum Lév., 207, XII, 79; 988, XIX, 400.
— *alnea* Lév., 986, XIX, 399.
— *Berberidis* Thüm. et Wint., 1177, XX, 119.
Melaspilea arthonioides Nyl., 266, XII, 93.
— *Bagliettoana* A. Zahlbr., 1026, XIX, 413.
— *deformis* Nyl., 1858, XXV, 240.
— *gibberulosa* Zwackh., 1858, XXV, 240.
— *megalya* Arn., 1858, XXV, 240.
— *opegraphoides* Nyl., 1026, XIX, 413.
— *poetarum* Nyl., 1026, XIX, 412.
— *rhododendri* Rehm, 175, XI, 97.
Melobesia pustulata Lamour., 349, XIII, 459.
Melogramma Bulliardii Tul., 1316, XXI, 207.
— *campylosporium* Fries, 1316, XXI, 208.
— *fusisporium* Fries, 1316, XXI, 208.
— *vagans* de Not., 1316, XXI, 207.
Melosira arenaria Moore, 640, XVI, 76.
— *distans* Kütz. var. *laevissima* Grun., 1632, XXIII, 220.
— *varians* Ag., 1845, XXV, 235.
Merceya ligulata Schimp., 1682, XXIII, 233.
Meridion circulare Ag., 1508, XXII, 103; 1844, XXV, 235.
— — — *f. typica* u. *Zinckenii* Kütz., 1008, XIX, 405.
— *vernale* Leibl., 1508, XXII, 104.
Merismopoedium glaucum Näg., 227, XII, 83.
— *minimum* G. Beck, 227, XII, 83.
Merulius Corium Fries, 1142, XX, 12.
— *cornucopioides* Pers., 317, XIII, 446.
— *fulvus* Lasch., 1714, XXIV, 272.
— *infundibuliformis* Scop., 302, XIII, 443.
— *lacrymans* Wulf., 1911, XXVI, 157.
— *lutescens* Pers., 1420, XXII, 86.
— *merismoides* Fries, 1714, XXIV, 272.
Mesocarpus gracilis Kirchn., 532, XV, 200.
— *parvulus* Hass., 533, XV, 200.
— *scalaris* Hass., 534, XV, 200.
Mesophylla compressa Dnm., 388, XIII, 470.
Mesotaenia Endlicheriana Näg., 535, XV, 201.
Mesotaenium Braunii 1202, XX, 24; 1342, XXI, 213.
Metasphaeria scirpina Sacc., 260, XVI, 67.
Meteoriopsis reclinata Fleisch. var. *ceylonensis* Fleisch., 1795, XXIV, 290.
Meteorium amoenum Phw. et Mitt., 1793, XXIV, 290.
— *cuspidiferum* Tayl., 1792, XXIV, 290.
— *javanicum* Bryol. Jav., 1794, XXIV, 290.
Meteorium reclinatum Mitt., 1795, XXIV, 290.
— *tumidum* Mitt., 1596, XXII, 122.
Metzgeria conjugata Lindb., 694, XVI, 89; 694 b, XXIV, 292.
Metzleria alpina Milde, 1077, XIX, 424.
Micarea denigrata var. *Nitschkeana* Hedl., 1232, XX, 32.
— *melaena* Hedl., 362, XIII, 463.
— *violacea* f. *albicans* Hedl., 165, XI, 94.
Michodea coerulescens Kütz., 547, XV, 204.
Micrasterias denticulata Bréb., 539, XV, 203.
— *papillifera* Bréb., 76, IX, 138; 536, XV, 202; 539, XV, 203.
— *rotata* Ralfs., 76, IX, 138.
— — (Grev.) Ralfs., 536, XV, 202.
— — Ralfs., 539, XV, 203.
— *Staurostrum* Kütz., 737, XVII, 267.
Microchaeta (Coleospermum) tenera Thur., 334, XIII, 455.
Microcoleus chthonoplastes Thur., 1948, XXVI, 167.
— *hyalinus* Kirchn. var. *β. calcilegus* (A. Braun) Hansgirg, 1203, XX, 24.
Microcystis aeruginosa Kütz., 226, XII, 83; 1517, XXII, 106.
— *Ichthyoblabe* Kütz., 1517, XXII, 106.
Microglæna Hassei A. Zahlbr., 751, XVII, 272.
— *modesta* A. Zahlbr., 751, XVII, 272.
Microglossum viride Gill., 206, XII, 79.
Microhaloa aeruginosa Kütz., 1517, XXII, 106.
Micropera Drupacearum Lév., 960, XIX, 394.
Microphiale diluta A. Zahlbr., 1028, XIX, 413.
— *lutea* (Dicks.) A. Zahlbr. f. *foliicola* A. Zahlbr., 1530, XXII, 109.
Micropodia dunorum Boud., 1614, XXIII, 216.
Microsphaera Alni Wint., 128, XI, 87.
— *Astragali* Sacc., 126, XI, 86.
— *Bäumleri* Magn., 1147, XX, 14.
— *Berberidis* Sacc., 127, XI, 87.
— *Caraganae* Magn., 614, XVI, 66.
— *Evonymi* Sacc., 1311, XXI, 207.
— *Extensa* Cook et Peck, 1739, XXIV, 278.
— *Grossulariae* Sacc., 125, XI, 86.
— *Lonicerae* Wint., 124, XI, 86.
— *maritima* Magn., 1147, XX, 14.
— *penicillata* Sacc., 128, XI, 87.
Microspora fontinalis de Toni, 857, XVIII, 364.
— *pachyderma* Lagerh., 634, XVI, 73.
Microstroma album Sacc., 216, XII, 81.
— *Juglandis* Sacc., 217, XII, 81; 217, XX, 23.
— *pallidum* Niessl, 217, XII, 81.
Microthamnion Kützianum Näg. var. *strictissimum* 86, IX, 140.
Microthelia analeptoides Bagl. et Carest., 1354, XXI, 218.
— *anthracina* Arn., 66, IX, 136.

- Microthelia Metzleri* Lahm f. *anthracina* Stein., 66, IX, 136.
- Mnioecia Jungermanniae* Boud., 1320, XXI, 208.
- Mnium androgynum* L., 1686, XXIII, 233.
- *capillaceum* Sw., 783, XVII, 278.
- *cirratum* L., 1781, XXIV, 288.
- *fontanum* L., 298, XII, 97.
- *javense* Fleisch., 1595, XXII, 122.
- *osmundaceum* Dicks., 96, IX, 142.
- *pellucidum* L., 584, XV, 212.
- *punctatum* Hedw. var. *elatum* Schpr., 1279, XX, 44.
- *purpureum* L., 493, XV, 191.
- *pyriforme* L., 787, XVII, 279.
- *roseum* Weis., 1584, XXII, 120.
- *serratum* Schrad., 588, XV, 213; 588b, XX, 47.
- *turgidum* Wahlenb., 1386, XXI, 224.
- *undulatum* Weis., 1278, XX, 44.
- Molendoa Hornschuchiana* Lindb., 1263, XX, 41.
- *Sendtneriana* Limpr., 1264, XX, 42; 1264b, XXV, 252.
- Mollia litoralis* Braith., 494, XV, 191.
- Mollisia aspidiicola* Quel., 1441, XXII, 90.
- *atrocinerea* Phill., 955, XIX, 393.
- *citrinuloides* Rehm, 1437, XXII, 90.
- *Ebuli* Karst., 526, XV, 199.
- *erumpens* Karst., 1726, XXIV, 275.
- *flaveola* Phill., 1439, XXII, 90.
- *fusca* Karst., 1926, XXVI, 160.
- *Jungermanniae* Rehm, 1320, XXI, 208.
- *petiolaris* Sacc., 1726, XXIV, 275.
- *pineti* Phill., 1166, XX, 17.
- *ramealis* Karst., 956, XIX, 393.
- *Ranunculi* Phill., 629, XVI, 69.
- *Trifolii* Phill., 1438, XXII, 90.
- Monilia Linhartiana* Sacc., 218, XII, 81.
- Morchella bohemica* Krombh., 951, XIX, 392.
- Mortheria Mespili* Fuck. var. *Cydoniae* Cooke, 418, XV, 173.
- Mougeotia genuflexa* Roth var. *gracilis* Reinsch., 532, XV, 200.
- *gracilis* Kütz., 532, XV, 200.
- *laetovirens* Witt., 232, XII, 85.
- *parvula* Hass., 533, XV, 200.
- *scalaris* Hass., 534, XV, 200.
- *splendens* Kütz., 533, XV, 200.
- Mucor cancellatus* Batsch, 4, IX, 120.
- *granulosus* Bull., 702, XII, 79.
- Mycoporum ptelaeoides* Nyl., 444, XV, 181.
- Mycosphaerella innumerella* Schröt., 1919, XXVI, 159.
- *Lysimachiae* Höhn., 1151, XX, 14.
- Mycosyrinx Cissi* G. Beck, 11, IX, 123.
- Mylia anomala* G. F. Gray, 184, XI, 98; 184b, XXIV, 291.
- Mylia Taylora* A. Gray, 474, XV, 188; 474b, XXIV, 291.
- Myliotta australis* Berk., 211, XII, 80.
- Myriodactylon endiviaefolium* Gray, 1501, XXII, 102.
- Myrionema maculiforme* Kütz., 1747, XXIV, 280; 1943, XXVI, 165.
- *punctiforme* Harv., 1747, XXIV, 280.
- *strangulans* Grev., 1747, XXIV, 280.
- *strangularis* Grev., 1943, XXVI, 165.
- *vulgare* Thur., 1747, XXIV, 280.
- Myriostoma coliforme* Corda, 1916, XXVI, 158.
- Myrmaeciella Caraganae* v. Höhn., 1612, XXIII, 216.
- Myrsidrum claviformis* Ag., 348, XIII, 459.
- *clavatum* Raf., 348, XIII, 459.
- Naemospora croceola* Sacc., 1937, XXVI, 163.
- Naevia tithymalina* Rehm, 524, XV, 198.
- Napicladium Tremulae* Sacc., 1499, XXII, 101.
- Nardia compressa* Carr., 388, XIII, 470.
- *crenulata* Lindb., 272, XII, 94.
- *hyalina* Carr., 271, XII, 94.
- *scalaris* S. Gray, 91, IX, 141; 384, XIII, 469.
- Navicula cuspidata* Kg., 1844, XXV, 235.
- (*Diploneis*) *elliptica* Kütz., 1206, XX, 25.
- *lanceolata* Kütz., 741, XVII, 269.
- *Hungarica* Grun. var. *Rechingeri* Stockm., 1008, XIX, 406.
- *mutica* Kütz., 1843, XXV, 234.
- *radiosa* Kütz., 1507, XXII, 103.
- Neckera Besseri* Jur., 1281, XX, 44.
- *canariensis* Brid., 792, XVII, 280.
- *cladorrhizans* Hedw., 1687, XXIII, 233.
- *complanata* Hüb., 1280, XX, 44; 1280b, XXI, 227.
- *crispa* Hedw., 595, XV, 214; 595b, XXII, 123.
- *elegans* Jur., 794, XVII, 280.
- *fuscescens* Hook., 1791, XXIV, 290.
- *hispida* C. Müll., 1993, XXVI, 181.
- *Kermadecensis* C. Müll., 99, IX, 142.
- *Lepineana* Mont., 1398, XXI, 226.
- *ligulaefolia* Mitt., 1397, XXI, 226.
- *longissima* Dz. et Mb., 1295, XX, 46.
- *seductrix* Hedw., 1688, XXIII, 234.
- *semitorta* C. Müll., 1399, XXI, 226.
- *Sendtneriana* Bryol. Europ., 1281, XX, 44.
- *tumida* Dicks., 1596, XXII, 122.
- Nectria Aquifolii* Berk., 1610, XXIII, 215.
- *cinnabarina* Fries, 612, XVI, 65.
- *coccinea* Fries, 1430, XXII, 88.
- — Aut. div., 505, XV, 192.
- *Cucurbitula* Fries, 965, XIX, 395.

- Nectria ditissima* L. et Ch. Tul., 502, XV, 192.
 — *Galligena* Bres., 613, XVI, 66.
 — *graminicola* Berk., 1839, XXV, 233.
 — *Lamyi* de Not., 822, XVIII, 355.
 — *punicea* Fries, 821, XVIII, 354.
 — *Ribis* Oudem., 820, XVIII, 354.
Nephroma arcticum E. Fries, 1544, XXII, 112.
 — *expallidum* Nyl., 1966, XXVI, 173.
 — *lusitanicum* Schaer., 869, XVIII, 367.
 — *parilis* Ach., 42, IX, 130.
 — *resupinatum* Ach., 1967, XXVI, 173.
 — — *y. rameum* Schaer., 563, XV, 208.
 — *tomentosum* 1967, XXVI, 174.
Nephromium expallidum Nyl., 1966, XXVI, 173.
 — *laevigatum* var. *parile* Nyl., 42, IX, 130.
 — *lusitanicum* Nyl., 869, XVIII, 367.
 — *resupinatum* Arn., 1967, XXVI, 174.
 — *tomentosum* Nyl., 1967, XXVI, 174.
 — — subsp. et var. *rameum* Nyl., 563, XV, 208.
Nephromopsis ciliaris Hue, 1247, XX, 37.
 — *platyphylla* Herre, 1774, XXIV, 285.
Nereia filiformis Zanard., 1512, XXII, 104.
Nesolechia oxysporella Rehm, 627, XVI, 68.
 — *punctum* Mass., 627, XVI, 68.
Niptera congener de Not., 629, XVI, 69.
 — *ramealis* Karst., 956, XIX, 393.
Nitella polysperma Kütz., 434, XV, 179.
 — *tenuissima* Coss. et Germ., 347, XIII, 459; 347 b, XXIV, 283.
Nitophyllum ocellatum Grev., 645, XVI, 77.
 — *punctatum* a. *ocellatum* 645, XVI, 77.
Nitzschia hungarica Grun., 1008, XIX, 406; 1844, XXV, 235.
 — *vermicularis* Grun., 1008, XIX, 406.
Nodularia sphaerocarpa Born. et Flah., 428, XV, 176.
Normandina Davidis Hue, 1855, XXV, 239.
 — *Jungermanniae* Nyl. 1855, XXV, 239.
 — *pulchella* Nyl., 1855, XXV, 238.
Nostoc calcicola Ag., 1520, XXII, 106.
 — *commune* Vauch., 222, XII, 82; 222b, XVI, 80.
 — *giganteum* Mohr, 1206, XX, 25.
 — *macrocarpum* Menegh., Born. et Flah., 632, XVI, 72.
 — *microscopium* Carm., 146, XI, 90; 228, XII, 84; 632, XVI, 71; 1342, XXI, 213.
 — *muscorum* 1342, XXI, 213.
 — *parmelioides* 631, XVI, 71.
 — *piscinale* Kütz., 223, XII, 82.
 — *rivulare* Filarszky, 421, XV, 173.
 — *verrucosum* Vauch., 71, IX, 137; 71 b, XVI, 80.
 — — var. *Pseudo-Zetterstedtii* Stockm., 631, XVI, 71; 631 b, XXIV, 283.
Notihydium australe F. de Müll., 211, XII, 80.
Nowellia curvifolia Mitt., 1570, XXII, 118.
Nummularia Bulliardii Tul., 516, XV, 196.
 — *nummularium* 516, XV, 196.
Nylanderaria canariensis O. Ktze, 769, XVII, 276.
 — *vulpina* O. Ktze, 878, XVIII, 371.
Ocellaria aurea Tul., 1925, XXVI, 160.
 — *ocellata* Schröt., 1925, XXVI, 160.
Ochrolechia androgyna Arn., 1039, XIX, 416.
 — *geminipara* Wainio, 1871, XXV, 244.
 — *leprothalia* Arn., 1871, XXV, 244.
 — *pallescens* Korb., 1664, XXIII, 229.
 — *tartarea* Mass. ssp. *O. androgyna* Arn., 1039, XIX, 416.
Ochroporus fomentarius Schröt., 310, XIII, 445.
 — *odoratus* Schröt., 311, XIII, 445.
Octaviana variegata Vitt., 1812, XXV, 226.
Octoblepharum albidum Hedw., 674, XVI, 85.
Octodicerus Julianum Brid., 888, XVIII, 373.
Octospora citrina Hedw., 205, XII, 78.
 — *scutellata* Schrk., 1323, XXI, 209.
Odontidium hiemale Kütz., 75, IX, 137.
Oedicladium rufescens Mitt., 1294, XX, 46.
Oedogonium mammiferum Wittr., 234, XII, 85.
Oidium bulbigerum Sacc. et Vogl., 1482, XXII, 98.
 — *Epilobii* Lindau, 1481, XXII, 98.
 — *erysiphoides* Fries, 995, XIX, 401.
 — *fragariae* Hasz., 1481, XXII, 98.
 — *fusisporoides* Fries var. *Lampsanae* Desm., 1492, XXII, 100.
 — *monilioides* Lk., 1482, XXII, 98.
 — *quercinum* Thüm., 1739, XXIV, 277.
 — *rubellum* Sacc. et Vogl., 1482, XXII, 98.
 — *Tritici* Lib., 1482, XXII, 98.
Oligotrichum hercynicum Lam. et DC., 789, XVII, 279.
Omalia Besseri Lobarz., 1281, XX, 44.
Ombrophila strobilina Rehm, 204, XII, 76.
Omphalia Campanella Sacc. var. *myriadea* Klbr., 949, XIX, 391.
 — *dealbata* Quel., 1606, XXIII, 214.
Oncobyrsa rivularis Menegh., 744, XVII, 269.
Oocardium stratum Näg., 342, XIII, 457.
Oocystis solitaria Wittr. var. *crassa* Hansg., 149, XI, 91.
Oospora Epilobii Sacc., 1481, XXII, 98.
Opegrapha atra Pers., 1526, XXII, 109.
 — *cymbiformis* η. *deformis* Schaer., 1858, XXV, 240.
 — *elegans* Sm., 369, XIII, 464.
 — *Elisae* Mass., 555, XV, 206.
 — *gyrocarpa* Flot., 368, XIII, 464.
 — *involuta* Kplhb., 554, XV, 206.
 — *Personii* Ach., 368, XIII, 464.
 — *rinulosa* Mntg., 60, IX, 134.
 — *rubella* Moug. et Nestl., 554, XV, 206.

- Opegrapha rubella* Moug. et Nestl. *γ. viridescens* Ach., 554, XV, 206.
 — *saxicola* var. *gyrocarpa* Stzbgr., 368, XIII, 464.
 — *scripta* Ach., 1648, XXIII, 224.
 — *subsiderella* Nyl., 1233, XX, 29.
 — *varia* var. *deformis* Schaer., 1858, XXV, 240.
 — *venosa* Sm., 377, XIII, 467.
 — *verrucarioides* a. *O. megalyna* Ach., 1858, XXV, 240.
 — *viridis* Pers., 554, XV, 206.
 — *vulgata* Ach., 442, XV, 180.
 — — var. *subsiderella* Nyl., 1223, XXII, 29.
Ophiobolus fruticum Sacc., 623, XVI, 67.
Opistheria expallida Wainio, 1966, XXVI, 173.
 — *resupinata* Wainio, 1967, XXVI, 174.
Orthosira arenaria W. Sm., 640, XVI, 76.
Orthotrichum Lyellii Hook. et Tayl., 1085, XIX, 425; 1085 b, XXIII, 236.
 — — — var. *crispatum* Schiffn., 1086, XIX, 425.
 — *nudum* Dicks., 1384, XXI, 224.
 — *saxatile* Schimp., 1383, XXI, 224.
Oscillaria anguina Kütz., 431, XV, 177.
 — *antliaria* Jürg. var. *repens* 225, XII, 83.
 — *brevis* Kütz., 1001, XIX, 402.
 — *chalybea* Kütz., 431, XV, 177.
 — — *β. Boschii* Kütz., 431, XV, 177.
 — *Cortiana* Wolle, 429, XV, 177.
 — *infectoria* Rabenh., 745, XVII, 269.
 — *irrigua* Kütz., 430, XV, 177.
 — *Kützingiana β. binaria* Nordst., 745, XVII, 269.
 — *limosa δ. amethysteo-chalybea* Kütz., 430, XV, 177.
 — — *α. laete-aeruginosa* Kütz., 429, XV, 177.
 — *maxima* Kütz., 1941, XXVI, 165.
 — *natans* Kütz., 429, XV, 177.
 — *Pollinii* Menegh., 549, XV, 205.
 — *princeps* Rabenh., 549, XV, 205.
 — *punctata* Menegh., 431, XV, 177.
 — *Retzii* Agh., 425, XV, 175.
 — *scandens* Richt., 428, XV, 176.
 — *smaragdina* Kütz., 428, XV, 176.
 — *subsalsa* Zanard., 431, XV, 177.
 — *tenuis* var. *tergestina* Rabenh., 424, XV, 175.
 — — *b. tergestina* Rabenh., 429, XV, 177.
 — — *α. viridis* Kütz., 429, XV, 177.
 — *tergestina* Kütz., 424, XV, 175; 429, XV, 177.
 — *thermalis* Crou., 428, XV, 176.
 — *viridis* Kütz., 429, XV, 177.
 — sp., 149, XI, 91.
Oscillatoria amphibibia Ag., 745, XVII, 262.
 — *animalis* f. *tenuior* Ag., 428, XV, 176.
 — *autumnalis* Ag., 424, XV, 175; 855, XVIII, 363.
 — *brevis* Gomont, 1001, XIX, 402.
 — *calcicola* Ag., 1520, XXII, 106.
 — *chalybea* Mert., 431, XV, 177; 432, XV, 177.
Oscillatoria decorticans Lyngb., 423, XV, 174.
 — *formosa* Gom., 1941, XXVI, 165.
 — *imperator* Wood, 549, XV, 205.
 — *irrigua* Gom., 430, XV, 177; 432, XV, 177.
 — *laminosa* Ag., 1947, XXVI, 166.
 — *limosa* Ag., 534, XV, 201.
 — *lutea* Ag., 1201, XX, 24.
 — *ornata* Gom., 432, XV, 178.
 — *princeps* Gom., 432, XV, 178.
 — — Vauch., 549, XV, 205; 1941, XXVI, 165.
 — *proboscidea* 1941, XXVI, 165.
 — *splendida* Gom., 432, XV, 178.
 — — Grev., 855, XVIII, 363; 1946, XXVI, 166.
 — *subfusca* Ag., 424, XV, 174.
 — *tenerrima* Kütz., 745, XVII, 269.
 — *tenuis* Ag. var. *natans* Gom., 1946, XXVI, 166.
 — — — var. *tergestina* Gom., 424, XV, 175; 429, XV, 177.
Oscillatorium Corium Ag., 423, XV, 174.
Ovularia Asperifolii Sacc., 1485, XXII, 99.
 — *canaegricola* P. Henn., 1184, XX, 21.
 — *haplospora* Magn., 1626, XXIII, 218.
 — *lactea* Roum. et Rouss., 1488, XXII, 99.
 — *necans* Sacc., 1488, XXII, 99.
 — *obliqua* Oudem. var. *canaegricola* Henn., 1184, XX, 21.
 — *pusilla* Sacc., 1626, XXIII, 218.
 — *Stellariae* Sacc., 1338, XXI, 212.
 — *variabilis* Roum. et Rouss., 1835, XXV, 231.
Ozonium auricomum Lk., 1339, XXI, 212; 1339b, XXIV, 278.
Pachyospora calcarea γ. farinosa Mass., 1776, XXIV, 286.
 — *farinosa* Mass., 1776, XXIV, 286.
Padina collaris Grev., 642, XVI, 77.
 — *Pavonia* Lam., 1218, XX, 28.
 — *phasiana* Bory, 1510, XXII, 104.
Pallavicinia Blyttii Lindb., 384, XIII, 469.
Palmella cruenta Ag., 343, XIII, 458.
 — *miniata* Leibl., 1345, XXI, 215.
 — *mucosa* Kütz., 150, XI, 91.
 — *pallida* Kütz., 146, XI, 90.
Palmogloea Endlicheriana Rabenh., 535, XV, 201.
Paludella squarrosa Brid., 788, XVII, 279.
Panaeolus campanulatus Sacc., 1424, XXII, 87.
Pandorina morum Bory, 338, XIII, 456.
Pannaria brunnea Körb., 457, XV, 184.
 — — *β. pezioides* Mass., 457, XV, 184.
 — *conoplea* 1980, XXVI, 178.
 — (*Pannularia*) *corallinoides* Wainio, 358, XIII, 462.
 — *nebulosa* Nyl., 1543, XXIII, 112.

- Pannaria pezizoides* Leight., 457, XV, 184.
 — *plumbea* DC., 357, XIII, 462.
 — — var. *myriocarpa* Del., 357, XIII, 462.
 — *Schaereri* Mass., 455, XV, 184.
 — *triptophylla* Mass., 358, XIII, 462.
Pannularia triptophylla Nyl., 358, XIII, 462.
Panus Hoffmanni Fries, 1422, XXII, 86.
 — *rudis* Fries, 1422, XXII, 86.
 — *Sainsonii* Heufl., 1422, XXII, 86.
Papillaria cuspidifera Jäg., 1792, XXIX, 290.
 — *fuscescens* Jäg., 1792, XXIV, 290.
 — *Kermadecensis* C. Müll., 99, IX, 142.
 — *semitorta* Jäg., 1399, XXI, 226.
Parmelia americana Mont., 1044, XIX, 417.
 — *aspera* Mass., 1873, XXV, 245.
 — *aspidota* Röhl., 1873, XXV, 245.
 — — var. *elegantula* A. Zahlbr., 666, XVI, 84.
 — *atra* β . *argopholis* Wahlb., 50, IX, 132.
 — *austerodes* Nyl., 1251, XX, 38.
 — *Borreri* Turn., 247, XII, 89.
 — *camtschadalis* var. *cirrhatta* A. Zahlbr., 1044, XIX, 417.
 — *canariensis* Sprgl., 769, XVII, 276.
 — *caperata* (L.), 1250, XX, 38.
 — *cerina* f. *pyracea* Ach., 251, XII, 90.
 — *cetrarioides* Del., 1365, XXI, 221.
 — *chloantha* Ach., 577, XV, 210.
 — *chlorophana* 45, IX, 130.
 — *cirrhatta* E. Fries, 1044, XIX, 417.
 — *coralloidea*, *aspera* Eschw., 1253, XX, 38.
 — *cyllisphora* (Ach.) Wainio, 874, XVIII, 369.
 — *dendritica* E. Fries, 1249, XX, 37.
 — *dubia* Schaer., 247, XII, 89.
 — *exasperata* De Not., 1873, XXV, 245.
 — *fraudans* Nyl., 1970, XXVI, 175.
 — *fuliginosa* var. *laetevirens* Nyl., 665, XVI, 84.
 — *furfuracea* Ach., 156, XI, 92.
 — — f. *ceratea* 768, XVII, 276.
 — — var. *isidiophora* A. Zahlbr., 876, XVIII, 369.
 — — subsp. *olivetorina* A. Zahlbr., 1046, XIX, 418.
 — *glabra* Nyl., 875, XVIII, 369.
 — *glauca* f. *ulophylla* Wallr., 1366, XXI, 221.
 — *Hageni* β . *syringea* Ach., 763, XVII, 275.
 — *Kamtschadalis* var. *americana* Nyl., 1044, XIX, 417.
 — *laevigata* var. *revoluta* Nyl., 571, XV, 209.
 — *Lamarkii* Schaer., 1549, XXII, 113.
 — *lanata* * *minuscula* Nyl., 1971, XXXI, 175.
 — *limbata* Laur., 570, XV, 209.
 — *minuscula* Nyl., 1971, XXVI, 175.
 — *nigrescens* ϵ . *microphylla* Schaer., 1660, XXIII, 228.
 — *obscura* b. *chloantha* 577, XV, 210.
 — (*Hypogymnia*) *obscurata* Bitter, 1251, XX, 38.
Parmelia ochracea E. Fries, 166, XI, 95.
 — — β . *aspidota* Ach., 1873, XXV, 245.
 — *olivacea* α . *corticola* * *aspidota* Th. Fr., 1873, XXV, 245.
 — — — α . *glabra* Schaer., 875, XVIII, 369.
 — — — * *subaurifera* Syd., 1872, XXV, 244.
 — — var. *exasperata* Nyl., 1873, XXV, 245.
 — — var. *isidioides* Rabh., 665, XVII, 84.
 — — β . *laetevirens* Krphlb., 655, XVI, 84.
 — — var. *ramosa* Beltr., 665, XVI, 84.
 — — c. *sorediata* Tuck., 1249, XX, 37.
 — *omphalodes* var. *panniformis* 1552, XXII, 114.
 — *pallida* δ . *fuscella* Schaer., 763, XVII, 275.
 — *parella* c. *corticola* Schaer., 1039, XIX, 416.
 — — γ . *variolosum* Wallr., 1039, XIX, 416.
 — *parietina* β . *ectanea* Ach., 1559, XXII, 116.
 — *perlata* var. *cetrarioides* Duby, 1365, XXI, 221.
 — *physodes* var. *granulata* Bois., 1874, XXV, 245.
 — — var. *obscurata* Ach., 1251, XX, 38.
 — *pityrea* Nyl., 1980, XXVI, 178.
 — *prolixa* var. *Pokorny* A. Zahlbr., 1248, XX, 37; 1248 b, XXI, 222.
 — — subsp. *sorediata* Crb., 1249, XX, 37.
 — *pulverulenta* var. *grisea* Schaer., 1980, XXVI, 178.
 — — Gray, 1670, XXIII, 230.
 — *quercifolia* var. *revoluta* Leight., 571, XV, 209.
 — *reddenda* Strtn, 247, XII, 89.
 — *relicina* Nyl., 570, XV, 209.
 — *revoluta* Nyl., 571, XV, 209.
 — *rubra* Ach., 53, IX, 132.
 — *saxatilis* var. *panniformis* Schaer., 1552, XXII, 114.
 — *sorediata* Th. Fries, 1249, XX, 37.
 — *soredica* Nyl., 1250, XX, 37.
 — *Sprengelii* Flk., 1249, XX, 37.
 — *stellaris* Ach., 1260, XX, 40.
 — *strepsilis* Ach., 41, IX, 130.
 — *stygia* b. *sorediata* Ach., 1249, XX, 37.
 — *subaurifera* Nyl., 1872, XXV, 244.
 — *subfusca* ϵ . *pinastri* Schaer., 1775, XXIV, 286.
 — *tenella* Ach., 248, XII, 89.
 — *tenuissima* Tayl. var. *corallina* Müll. Arg., 1045, XIX, 417.
 — *tenuiscypha* Tayl., 1045, XIX, 417.
 — *trichodea* Sprgl., 1556, XXII, 115.
 — *usneoides* Ach., 1050, XIX, 419.
 — *varia* var. *parasitica* E. Fries, 1231, XX, 32.
 — *vittata* b. *obscurata* Dalla Torre et Sarnth., 1250, XX, 38.
 — *Zopfii* Zahlbr., 876, XVIII, 370.
Parmeliella corallinoides A. Zahlbr., 358, XIII, 462; 358b, XV, 187.
 — *plumbea* Wain. var. *myriocarpa* A. Zahlbr., 357, XIII, 462.

- Parmeliella triptophylla* Müll., 358, XIII, 462.
Passalora bacilligera Fries, 1938, XXVI, 163.
Patellaria cismonica Hepp, 1551, XXII, 114.
 — *clausa* Näg., 446, XV, 182.
 — *endoleuca* Müll. Arg., 258, XII, 92.
 — *fuscella* Näg., 763, XVII, 275.
 — *genevensis* Müll. Arg., 657, XVI, 83.
 — *leucaspis* Hepp, 361, XIII, 463.
 — *lutescens* DC., 568, XV, 209.
 — *macrocarpa* DC., 1029, XIX, 413.
 — *melana* Müll. Arg., 362, XIII, 463.
 — *nebulosa* Hoffm., 1543, XXII, 112.
 — *ochracea* Müll. Arg., 166, XI, 95.
 — *Rabenhorstii* Hepp, 458, XV, 184.
 — *rubra* Hoffm., 53, IX, 132.
 — *tartarea* γ . *arborea* DC., 1039, XIX, 416.
 — *vesicularis* Hoffm., 754, XVII, 273.
Peccania coralloides Mass., 70, IX, 136.
Peckiella lateritia R. Maire, 1611, XXIII, 215.
 — *Vuilleminiana* Sacc. et Syd., 1611, XXIII, 215.
Pediastrum Boryanum Menegh., 149, XI, 91.
 — *tetras* Ralfs, 227, XII, 84.
Pedinophyllum interruptum Schiffn., 1882, XXV, 249.
Pellia calycina Nees, 772, XVII, 277.
 — *endiviaefolia* Dum. var. *lorea* Nees, 772, XVIII, 277; 772 b, XXIV, 292.
 — *epiphylla* B. f. *Neesiana* Gottsche, 382, XIII, 469.
 — — Corda, 383, XIII, 469.
 — — Nees, 772, XVII, 277.
 — *Neesiana* Limpr., 382, XIII, 469.
Peltidea apthosa Ach., 154, XI, 92.
 — *canina* Ach., 1547, XXII, 113.
 — *horizontalis* Ach., 1548, XXII, 113.
 — *venosa* Hoffm., 562, XV, 208.
Peltigera americana Sprgl., 1247, XX, 37.
 — — Wainio, 1546, XXII, 113.
 — *canina* Hoffm., 1547, XXII, 113.
 — *horizontalis* Hoffm., 1548, XXII, 113.
 — *limbata* Del., 868, XVIII, 367.
 — — var. *propagulifera* Arn., 868, XVIII, 367.
 — *polydactyla* Hoffm., 661, XVI, 83.
 — *scutata* Leight., 868, XVIII, 367.
 — — var. *propagulifera* Fw., 868, XVIII, 367.
 — *tomentosa* Hoffm., 1967, XXVI, 174.
 — *venosa* Hoffm., 562, XV, 208.
Peniophora aurantiaca Höhn. et Litsch., 1712, XXIV, 272.
 — *carnea* Sacc., 320, XIII, 44.
 — *cinerea* Cooke, 1711, XXIV, 271.
 — *Ellisii* Masee, 1905, XXVI, 156.
 — *gigantea* Masee, 1602, XXIII, 214.
 — *incarnata* Cooke, 1804, XXV, 224.
 — *obscura* Bresad., 1905, XXVI, 156.
 — *quercina* Cooke, 320, XIII, 447.
Penium cruciferum Wittr. β . *pluriradians* Wittr., 860, XVIII, 365.
Penium curtum Breb., 428, XV, 177.
 — *digitus* Breb., 537, XV, 202; 539, XV, 203; 1009, XIX, 407.
 — *interruptum* Breb., 539, XV, 203.
 — *margaritaceum* Breb., 539, XV, 203.
 — *Mooreanum* Arch., 1009, XIX, 406.
 — *oblongum* de Bary, 78, IX, 138; 538, XV, 202; 852, XVIII, 362.
Perichaena strobilina Fries, 934, XIX, 388.
Peridermium columnare Kunze et Schmidt, 816, XVIII, 353.
 — *Corni* Kleb., 110 c, XVII, 265.
 — *corruscans* Fries, 1707, XXIV, 271.
 — *Jaapii* Kleb., 709, XVII, 260.
 — *Rostrupii* E. Fisch., 815, XVIII, 353.
 — *Strobi* Kleb., 1131, XX, 10.
Peronospora Alsinearum Casp., 603, XVI, 64.
 — *Antirhini* Schröt., 604, XVI, 64.
 — *Bulbocapni* G. Beck, 114, XI, 84.
 — *calotheca* de Bary, 602, XVI, 63; 602 b, XXVI, 164.
 — *conferta* Ung., 603, XVI, 64.
 — *conglomerata* Fuck., 1830, XXV, 229.
 — *conii* Tulasne, 605, XVI, 64.
 — *effusa* Rabenh., 1829, XXV, 229.
 — *Erodii* Fuck., 1830, XXV, 229.
 — *farinosa* Keissl., 1829, XXV, 229.
 — *ficariae* Tulasne, 601, XVI, 63.
 — *Galii* Fuck., 602, XVI, 63.
 — *gangliiformis* de Bary, 1195, XX, 22.
 — *grisea* Rabenh., 601, XVI, 63.
 — *Lepigoni* Fuck., 603, XVI, 64.
 — *Linariae* Fuck., 603, XVI, 64.
 — *macrocarpa* Rabenh., 605, XVI, 64.
 — *macrospora* Ung., 605, XVI, 64.
 — *Myosuri* Fuck., 601, XVI, 63.
 — *nivea* Ung., 601, XVI, 63; 605, XVI, 64.
 — *Sherardiae* Fuck., 602, XVI, 63.
 — *tomentosa* Fuck., 603, XVI, 64.
 — *Trifoliorum* de Bary, 115, XI, 84.
 — *Umbelliferarum* Casp., 605, XV, 64.
 — *viticola* Caspary, 113, XI, 84.
Pertusaria amara Nyl., 257, XII, 91.
 — *chiodectonoides* Bagl., 1037, XIX, 415.
 — *communis* var. *variolosa* Hepp, 257, XII, 91.
 — *corallina* Arn., 256, XII, 91.
 — *dealbata* var. *corallina* Cromb., 256, XII, 91.
 — — var. *laevigata* Nyl., 1038, XIX, 415.
 — *faginea* Wainio, 257, XII, 91.
 — (*Lecanorastrum*) *Finkii* A. Zahlbr., 867, XVIII, 367.
 — *flavicunda* Tuck., 1869, XXV, 242.
 — *globulifera* Mass., 1038, XIX, 415.
 — *inquinata* Th. Fries, 1037, XIX, 415.
 — *lactea* Nyl., 569, XV, 209.
 — *lactescens* β . *lactea* Mudd, 569, XV, 209.
 — *laevigata* Arn., 1038, XIX, 415.

- Pertusaria ocellata* β . *corallina* Körb., 256, XII, 91.
 — *sorediata* Körb., 1038, XIX, 415.
Pestalotzia Soraueriana Sacc., 1180, XX, 20.
Petalonema alatum Berk., 746, XVII, 269.
Petractis clausa Krphbr., 446, XV, 182.
 — *exanthemica* E. Fries, 446, XV, 182.
 — — Steiner, 446, XV, 182.
Peyssonelia umbilicata Kütz., 642, XVI, 77.
 — *Squamaria* Decaisne, 1516, XXII, 105.
Pezicula carpinea Tul., 1163, XX, 16.
 — *eucrita* Karst., 722, XVIII, 359.
Peziŕa Abietis Pers., 958, XIX, 393.
 — *acetabulum* L., 139, XI, 89.
 — *acuum* Alb. et Schw., 527, XV, 199; 1442, XXII, 90.
 — *amentacea* Balb., 1725, XXIV, 274.
 — *amphibola* Hepp, 818, XVIII, 354.
 — *amplissima* Fries, 529, XV, 199.
 — (*Dasycephae*) *aspidiicola* Berk. et Br., 1441, XXII, 90.
 — *atrata* β . *Ebuli* Fries, 526, XV, 199.
 — *atrocinerea* Cooke, 955, XIX, 393.
 — *Aucupariae* Pers., 1164, XX, 17.
 — *aurantia* Müll., 1823, XXV, 228.
 — *barbata* Gill., 1727, XXIV, 275.
 — *bulgaroides* Rabh., 204, XII, 78.
 — *calycina* Willd., 954, XIX, 392.
 — — *Abietis* Fries, 1168, XX, 18.
 — — *a. Pini sylvestris* Fries, 1821, XXV, 227.
 — *calyculaeformis* Schum., 1617, XXIII, 217.
 — *carpinea* Pers., 1163, XX, 16.
 — *Cerasi* Pers., 960, XIX, 394.
 — *chrysophthalma* Pers., 1168, XX, 18.
 — *chrysostigma* Fries, 1439, XXII, 90.
 — *ciliaris* Schrad., 1822, XXV, 228.
 — *citrina* Batsch, 205, XII, 78.
 — *clandestina* Bull., 1447, XXII, 91.
 — *Clissonii* Rip., 529, XV, 199.
 — *comitalis* Batsch, 209, XII, 80.
 — *conglomerata* Wahlbg., 1164, XX, 17.
 — *cornucopioides* L., 317, XIII, 446.
 — (*Discina*) *coronaria* Beck, 529, XV, 199.
 — *coronaria* Jacq., 529, XV, 199.
 — — *var. macrocalyx* Cooke, 529, XV, 199.
 — *corticalis* Pers., 1616, XXIII, 216.
 — *crenata* Bull., 1730, XXIV, 275.
 — *cupula* Holmsk., 1801, XXV, 223.
 — *cupularis* L., 1730, XXIV, 275.
 — *cyathoidea* Bull., 1170, XX, 18.
 — *Dargelasii* Gach., 529, XV, 199.
 — *diluta* Pers., 1028, XIX, 413.
 — *dumorum* Rob. et Desm., 1614, XXIII, 216.
 — *Equiseti* Rabenh., 628, XVI, 69.
 — *erumpens* Grev., 1726, XXIV, 275.
 — *eucrita* Karst., 722, XVIII, 359.
 — *eximia* Dur., 529, XV, 199.
Peziŕa fascicularis Alb. et Schw., 1436, XXII, 89.
 — *flammea* Alb. et Schw., 1444, XXII, 91.
 — *flaveola* Cooke, 1439, XXII, 90.
 — *frangulae* Pers., 959, XIX, 393.
 — *fusca* Pers., 1926, XXVI, 160.
 — *fuscescens* Pers., 1169, XX, 18.
 — *geaster* Gonn. et Rabh., 529, XV, 199.
 — (*Phialea*) *humilis* Desm., 817, XVIII, 353.
 — *Humuli* Lasch., 817, XVIII, 353.
 — *inquinans* Pers., 525, XV, 198.
 — *julacea* Pers., 1725, XXIV, 274.
 — *Jungermanniae* 1320, XXI, 208.
 — *Leineri* Gonn. et Rabenh., 1731, XXIV, 276.
 — *leucoloma* Fries, 1618, XXIII, 217.
 — *leucomelas* Gill., 1824, XXV, 228.
 — *macrocalyx* Riess., 529, XV, 199.
 — *microspis* Karst., 1440, XXII, 90.
 — *nidulus* Schmidt et Kunze, 1446, XXII, 91.
 — *nigrella* Pers., 1732, XXIV, 276.
 — *omphalodes* Bull., 1930, XXVI, 161.
 — *Personii* Moug., 628, XVI, 69.
 — *pithya* Pers., 1731, XXIV, 276.
 — *pineti* Batsch, 1166, XX, 17.
 — *polaris* Batsch, 203, XII, 76.
 — *polymorpha* Oed., 525, XV, 198.
 — *populnea* Pers., 1436, XXII, 89.
 — *pulchella* β . *flavococcinea* Alb. et Schw., 1168, XX, 18.
 — *Pyri* Pers., 1164, XX, 17.
 — *ramealis* Karst., 956, XIX, 393.
 — *rufofusca* Web., 1167, XX, 17.
 — *schizostoma* Rich., 529, XV, 199.
 — *scutella* L., 1323, XXI, 209.
 — *scutula* Pers., 528, XV, 199.
 — *serotina* Pers., 1927, XXVI, 160.
 — *sicula* Inz., 529, XV, 199.
 — *Solani* Pers., 1170, XX, 18.
 — *sphaeriaeformis* Rebert., 1164, XX, 17.
 — *sulcata* Pers., 1825, XXV, 228.
 — *sulphurata* Sch., 1928, XXVI, 161.
 — *tenella* Batsch, 1170, XX, 18.
 — *tenera* Saut., 1728, XXV, 233.
 — *testacea* Moug., 1450, XXII, 92.
 — *Willkommii* Hartig, 953, XIX, 392.
 — *xanthomela* Pers., 1449, XXII, 92.
Peziŕella aspidiicola Rehm, 1441, XXII, 90.
 — *chrysostigma* Sacc., 1439, XXII, 90; 1441, XXII, 90.
 — *flaveola* Sacc., 1439, XXII, 90.
 — *fuscescens* Rehm, 1615, XXIII, 216.
 — *lutescens* Rehm, 1615, XXIII, 216.
 — *microspis* Sacc., 1440, XXII, 90.
 — *pulchella* Fuck., 527, XV, 199; 1442, XXII, 91.
Phacidium congener Ces., 629, XVI, 69.
 — *coronatum* Fries, 209, XII, 80.
 — *infestans* Karst., 1923, XXVI, 160.
 — *litigiosum* Rob., 629, XVI, 69.
 — *Phoenicis* Moug., 907, XIX, 381.

- Phacidium Pini* Fries, 1924, XXVI, 160.
 — *Ranunculi* Lib., 629, XVI, 69.
 — *repandum* Fries, 961, XIX, 394.
 — *Rubi* Fries, 819, XVIII, 354.
Phacotium chrysocephalum S. Gray, 551, XV, 206.
Pharcidia epipolytropa Arn., 970, XIX, 396.
Phascum crispum Hedw., 1376, XXI, 223.
 — *curvicolleum* Ehrh., 198, XI, 101.
 — *cuspidatum* Schreb., 287, XII, 96; 1376, XXI, 223.
 — *rostellatum* Brid., 1070, XIX, 423.
Phelonitis strobilina Fries, 934, XIX, 389.
Phialea acuum Rehm, 1442, XXII, 90.
 — *bolaris* Boud., 203, XII, 78.
 — *citrina* Gill., 205, XII, 78.
 — *cyathoidea* Gill., 1170, XX, 18.
 — *dumorum* Rehm, 1614, XXIII, 216.
 — *fusca* Gill., 1926, XXVI, 160.
 — *glanduliformis* Sacc., 1321, XXI, 208.
 — *grisella* Rehm, 1443, XXII, 91.
 — *Persoonii* Gill., 628, XVI, 69.
 — *pulchella* Sacc., 527, XV, 199; 1442, XXII, 91.
 — *scutula* Gill., 528, XV, 199.
 — *Solani* Sacc., 1170, XX, 18.
 — *tenera* Sacc., 1728, XXV, 233.
Phialopsis rubra Kbr., 53, IX, 132.
 — *ulmi* Arn., 53, IX, 132; 53 b, XXIV, 287.
Philonotis alpicola Jur., 1887, XXV, 249.
 — *calcarea* Schimp., 1886, XXV, 249.
 — *fontana* Brid., 298, XII, 97; 1887, XXV, 249.
 — *Osterwaldi* Warnst., 1888, XXV, 250.
 — *tomentella* Moll., 1887, XXV, 249.
 — *Vescoana* Paris, 1796, XXIV, 291.
Philonotula Vescoana Besch., 1796, XXIV, 291.
Phlebia merismoides Fries, 1714, XXIV, 272.
Phleospora maculans Allesch., 985, XIX, 399; 985 b, XXV, 233.
 — *Mori* Sacc., 985, XIX, 399.
 — *oxyacantha* Wallr., 1470, XXII, 96.
 — *Ulmi* Wallr., 414, XV, 172; 414 b, XXIII, 219.
Phlyctaena Magnusiana Bres., 834, XVIII, 357.
Phlyctidium Ranunculi Wallr., 629, XVI, 69.
Phlyctis agelaea Körb., 669, XVI, 84.
Phoma anaxea Speg., 1458, XXII, 93.
 — *anethicola* Allesch., 978, XIX, 397.
 — *concentrica* Desm., 1176, XX, 19.
 — *demissa* Sacc., 1173, XX, 19.
 — *Diplodiella* Speg., 981, XIX, 398.
 — *herbarum* Westd. var. *anethi* Westd., 978, XIX, 397.
Phoma Lingam Desm., 1171, XX, 18.
 — — — f. *Linariae* Sacc., 1171, XX, 18.
 — *melaena* Preuss., 1172, XX, 19.
Phoma Meliloti All., 1931, XXVI, 161.
 — *minutella* Sacc. et Penz., 1931, XXVI, 161.
 — *protracta* Sacc., 1455, XXII, 93.
 — *pterophila* Fuck., 1326, XXI, 209.
 — *pustula* Fries, 1155, XX, 15.
 — *rubiginosa* P. Brun., 1932, XXVI, 162.
 — — — var. *major* Sydow, 1932, XXVI, 162.
 — *saligna* Fries, 1156, XX, 15.
 — *samararum* Desm., 1336, XXI, 209.
 — *strobilinum* Sacc., 1335, XXI, 211.
 — *Urticae* Schulz, 829, XVIII, 356.
Phormidium ambiguum Gom., 1507, XXII, 103.
 — *amoenum* β. *compactum* Kütz., 429, XV, 177.
 — — — var. *a. infusionum* 423, XV, 174.
 — *autumnale* Gom., 424, XV, 175; 855, XVIII, 363; 855 b, XXI, 217; 855 c, XXIV, 283.
 — *cataractarum* Rabenh., 423, XV, 174.
 — *corium* Gom., 423, XV, 174; 426, XV, 176.
 — *Joannianum* Kütz., 424, XV, 174.
 — *laminosum* Gom., 1947, XXVI, 166.
 — *membranaceum* Kütz., 426, XV, 176.
 — *papyraceum* Gom. f. *lutescens* Stockm., 427, XV, 176.
 — *Retzii* Gom., 425, XV, 175.
 — *smaragdinum* Kütz., 428, XV, 176.
 — *subfuscum* Gom., 424 b, XXVI, 168.
 — — Kütz., 1344, XXI, 215.
 — — var. *a*, 424, XV, 174.
 — — var. *Joanianum* 425, XV, 175; 426, XV, 176.
 — *tinctorium* Kütz., 1946, XXVI, 166.
Phragmidium incrassatum a. *Rosarum* Karst., 708, XVII, 259.
 — — Link, 105, XI, 82.
 — *mucronatum* Cooke, 708, XVII, 259.
 — *oblongum* Bonord., 708, XVII, 259.
 — *Potentillae* Karst., 103, XI, 81.
 — *Rosarum* Fuck., 708, XVII, 259.
 — *Rubi idaei* Karst., 106, XI, 82.
 — — Winter, 105, XI, 82.
 — *Sanguisorbae* Schröt., 102, XI, 81.
 — *subcorticium* Bub., 708, XVII, 259.
 — — Plowright, 708, XVII, 259.
 — *violaceum* Winter, 104, XI, 82.
Phyalea acuum Rehm, 527, XV, 199.
Phycastrum brachiatum Perty, 854, XVIII, 363.
 — *paradoxum* Kütz., 739, XVII, 267.
 — *Ralfsii* Kütz., 854, XVIII, 363.
 — *tumidum* Kütz., 853, XVIII, 363.
Phycocelis aecidioides Kuckuck, 545, XV, 203.
Phyllachora Aegopodii Fuck., 1158, XX, 16.
 — *betulina* Fuck., 1159, XX, 16.
 — *Campanulae* Fuck., 1174, XX, 19.
 — *Crotonis* Sacc., 625, XVI, 68.
 — *dolichogena* Sacc., 1318, XXI, 208.
 — *graminis* Fuck., 519, XV, 196.
 — *Iunci* Fuck., 1317, XXI, 208.

- Phyllachora Podagrariae* Karst., 1158, XX, 15.
 — *Pteridis* Fuck., 626, XVI, 68.
 — *punctiformis* Fuck., 961, XIX, 394; 1457, XXII, 93.
 — *Trifolii* Sacc., 1438, XXII, 90.
 — *Ulmi* Fuck., 414, XV, 172; 1319, XXI, 208.
Phyllactidium pulchellum Kütz., 856, XVIII, 364.
Phyllactinia guttata Lev., 120, XI, 85.
 — *suffulta* Sacc., 120, XI, 85.
Phyllophora nervosa Grev., 1220, XX, 28.
Phylloporina epiphylla Müll. Arg., 1524, XXII, 108.
Phyllosticta Atriplicis Desm., 1454, XXII, 93.
 — *Berberidis* Rabenh., 1452, XXII, 92.
 — *Caricis* Sacc., 410, XV, 171.
 — *cruenta* Kickx, 411, XV, 171.
 — *grossulariae* Sacc., 1329, XXI, 210.
 — *hedericola* Dur. et Mont., 1324, XXI, 209.
 — *ilicicola* Pass., 1325, XXI, 209.
 — *iliciseda* Sacc., 1325, XXI, 209.
 — *latemarensis* Kab. et Bub., 1933, XXVI, 162.
 — *mercurialis* Desm., 725, XVII, 263.
 — *nuptialis* Thüm., 1453, XXII, 92.
 — *prunicola* Sacc., 977, XIX, 397.
 — *sabalicola* Szabo, 828, XVIII, 356.
 — *sorghina* Sacc., 976, XIX, 397.
 — *Vossii* Thüm., 835, XVIII, 357.
Physactis aggregata Kütz., 748, XVII, 271.
 — *durissima* Kütz., 748, XVII, 271.
 — *pilifera* β . *fuscescens* Kütz., 747, XVII, 270.
 — *pulchra* Cramer, 747, XVII, 270.
Physarum leucophaeum Fries, 938, XIX, 389.
 — *striatum* Fuck., 938, XIX, 390.
Physcia ascendens Bitt., 880, XVIII, 372.
 — *callopisma* Mass., 1256, XX, 39.
 — *chrysophthalma* DC., 157, XI, 92.
 — *cirrochroa* Arn., 1257, XX, 39.
 — *controversa* β . *fulva* Krph., 1780, XXIV, 287.
 — *farrea* f. *pityrea* Wainio, 1980, XXVI, 178.
 — *granulosa* Arn., 1056, XIX, 420.
 — *grisea* A. Zahlbr., 1980, XXVI, 177.
 — *medians* Arn., 1055, XIX, 420.
 — *obscura* var. *chloantha* Nyl., 577, XV, 210.
 — *parietina* de Not., 1057, XIX, 420.
 — — var. *ectanea* Nyl., 1559, XXII, 116.
 — — var. *imbricata* Mass., 1979, XXVI, 177.
 — — *a. platyphylla* Körb., 1057, XIX, 421.
 — *pityrea* Lam., 1980, XXVI, 178.
 — *pulveracea* Wainio, 1980, XXVI, 178.
 — — Nyl. var. *angustata* (Hoffm.) Nyl., 1670, XXIII, 230.
 — *pulverulenta* Nyl. var. *argyphaea* (Ach.) Nyl., 670, XXIII, 230.
 — — var. *grisea* Rabh., 1980, XXVI, 178.
 — — subsp. *pityrea* Brid., 1980, XXVI, 178.
 — — var. *pityrea* Nyl., 1980, XXVI, 178.
Physcia pulverulenta Nyl., var. *superfusa* A. Zahlbr., 1670, XXIII, 230.
 — *ragusana* A. Zahlbr., 1370, XXI, 222.
 — *stellaris* Nyl., 1260, XX, 40.
 — — *a. adpressa* Th. Fries, 1260, XX, 40.
 — *tenella* Nyl., 248, XII, 89.
Physcomitrium euryostomum Sendt., 199, XI, 101.
 — *pyriforme* Brid., 294, XII, 97.
Physidrum Uvarium Delle Chiaje, 1847, XXV, 236.
Physoderma Eleocharidis Schröt., 1940, XXVI, 164.
 — *Schroeteri* Krieger, 1940, XXVI, 164.
Phytoconis purpurea 343, XIII, 458.
Piggotia fraxini Berk. et Curt, 1475, XXII, 97.
Pileolaria Terebinthi Cast., 108, XX, 3.
Pilocarpon lecanorinum A. Zahlbr., 1529, XXII, 109.
 — *leucoblepharum* Wainio, 865, XVIII, 366; 865 b, XXIII, 231.
Pilotrichum reclinatum C. Müll., 1795, XXIV, 290.
 — *tumidum* Brid., 1596, XXII, 122.
Pinnatella Kühliana Fleisch., 1700, XXIII, 235.
Pinnularia radiosa Rabenh., 1507, XXII, 103.
Pisolithus arenarius Alb. et Schw., 1717, XXIV, 273.
Pithya suecia Fuck., 1168, XX, 18.
Pitophora pachyderma Schmidle, 733, XVII, 266.
Pitya vulgaris Fuck., 1731, XXIV, 276.
Placidium cartilagineum Mass., 1645, XXIII, 223.
 — *hepaticum* Arn., 466, XV, 186.
Placodes fomentarius Quel., 310, XIII, 445.
Placodium Agardhianum Hepp, 879, XVIII, 871.
 — *callopismum* Mérat, 1256, XX, 39.
 — *chrysoleucum* Kbr., 48, XI, 131.
 — *cirrochroum* Hepp, 1257, XX, 39.
 — *configuratum* Arn., 567, XV, 209.
 — *coralloides* Tuckerm., 1558, XXII, 116.
 — *ferrugineum* var. *percrocatum* Wainio, 465, XV, 186.
 — — γ . *Pollinii* Hepp, 1557, XXII, 115.
 — *fulgidum* Nyl., 1978, XXVI, 177.
 — *Garovaglii* Körb., 566, XV, 208.
 — *gilvum* var. *stillicidiorum* Wainio, 575, XV, 210.
 — *granulosum* Hepp, 1056, XIX, 420.
 — *Lamarckii* Müll. Arg., 1549, XXII, 114.
 — *luteoalbum* * *Personianum* Hepp, 251, XII, 90.
 — *medians* Nyl., 1055, XIX, 420.
 — *variabile* f. *albopruinosa* W., 879, XVIII, 371.
 — *vitellinum* Wainio, 1779, XXIV, 287.
Placolecania candicans A. Zahlbr., 1364, XXI, 220.

- Placosphaeria Bartsiae* Mass., 1621, XXIII, 217.
 — *Campanulae* Bäuml., 1174, XX, 19.
 — *Onobrychidis* Sacc. var. *anaxea* Keissl., 1458, XXII, 93.
 — — var. *exappendiculata* Br., 1458, XXII, 93.
 — *punctiformis* Sacc., 1457, XXII, 93.
 — *rhytismoides* Allesch., 412, XV, 171.
 — *Sedi* Sacc., 831, XVIII, 357.
Plagiobryum demissum Lindb., 1583, XXII, 120.
 — *Zierii* Lindb., 1089, XIX, 426.
Plagiochila asplenoides Dum., 92, IX, 141; 1569, XXII, 118.
 — *interrupta* Dum., 1882, XXV, 249.
 — *spathulaefolia* Mitt., 695, XVI, 89.
 — *Ungarangana* Sande Lac., 774, XVII, 277.
Plagiothecium Roseanum Bryol. europ., 1788, XXIV, 289.
 — *sylvaticum* Bryol. europ., 1388, XXI, 225.
 — *undulatum* Bryol. europ., 898, XVIII, 374; 898 b, XX, 47.
Plasmodiophora Alni Möll., 1740, XXIV, 278.
 — *Elaeagni* Schröt., 1740, XXIV, 278.
Plasmopara densa Rabenh., 1828, XXV, 229.
 — *nivea* Schröt., 605, XVI, 64.
 — *viticola* Berl. et De Toni, 113, XI, 84.
Platygramma elaborata Leight., 377, XIII, 467.
Platygrapha californica Nyl., 1859, XXV, 240.
 — *hypothallina* A. Zahlbr., 1528, XXII, 109; 1528b, XXVI, 179.
 — *pinguis* Tuckerm., 1528b, XXVI, 179.
 — *plurilocularis* A. Zahlbr., 1953, XXVI, 69.
Platygyrium repens Bruch., 599, XV, 214.
Platysma amplicatum Nyl., 463, XV, 185.
 — *aquaticum* Hoffm., 652, XVI, 81.
 — *ciliare* Nyl., 1247, XX, 37.
 — *cucullatum* Hoffm., 872, XVIII, 368.
 — *fraxineum* Hoffm., 1665, XXIII, 229.
 — *glaucum* Nyl., 1366, XXI, 221.
 — — f. *sorediosum* Leight., 1366, XXI, 221.
 — *juniperinum* Nyl., 873, XVIII, 368.
 — *Mülleri* Nyl., 877, XVIII, 371.
 — *nivale* Nyl., 871, XVIII, 368.
 — *pinastri* Nyl., 874, XVIII, 369.
 — *saepincola* Hoffm., 870, XVIII, 368.
 — — f. *chlorophyllum* Arn., 1246, XX, 37.
 — — var. *ulophyllum* Nyl., 1246, XX, 37.
 — *ulophyllum* Nyl., 1246, XX, 37.
Pleonectria Lamyi Sacc., 822, XVIII, 355.
Pleopsidium flavum b. *chlorophana* Körb., 45, IX, 130.
Pleosphaerulina Briosiana Poll., 1816, XXV, 226.
Pleospora Bardanae Niessl, 1609, XXIII, 215.
 — *Gnaphalii* Westd., 508, XV, 194.
Pleospora Libanotis Fuck., 971, XIX, 396.
 — *Millefolii* Fuck., 972, XIX, 397.
 — *Nardi* Fuck., 622, XVI, 67.
Pleurenterium tumidum Wille, 853, XVIII, 362.
Pleurococcus miniatus Näg., 1346, XXI, 215.
Plocaria confervoides Mont., 547, XV, 204.
Podosphaeria Castagnei De Bary, 119, XI, 85.
 — *Epilobii* De Bary, 1310, XXI, 206.
 — *Kunzei* Lév., 117, XI, 84; 118, XI, 84.
 — *myrtilina* Kunze, 117, XI, 84.
 — *tridactyla* De Bary, 118, XI, 84.
Poetschia arthonioides Stein., 266, XII, 93.
Pogonatum aloides P. d. B., 591, XV, 213.
Pogotrichum filiforme Reineke, 546, XV, 204.
 — *Graeffeanum* Jäg., 1798, XXIV, 291.
 — *nanum* P. d. B., 590, XV, 213.
 — *urnigerum* P. d. B., 1890, XXV, 250.
Pohlia elongata Hedw., 585, XV, 212.
Polyblastia sepulta Mass., 578, XV, 211.
 — *theleodes* Th. Fr. f. *inundata* 579, XV, 211.
Polyblastiopsis fallaciosa (Arn.) A. Zahlbr., 1646, XXIII, 224.
 — *meridionalis* A. Zahlbr., 1646, XXIII, 223.
 — *sericea* (Mass.) A. Zahlbr., 1646, XXIII, 224.
Polycauliona Bolanderi Hue, 1870, XXV, 243.
Polycystis aeruginosa Kütz., 226, XII, 83; 1517, XXII, 106.
 — *Colchici* Strauss, 906, XIX, 380.
 — (*Clathrocystis*) *insignis* G. Beck, 227, XII, 83.
Polydesmia pruinosa Boud., 723, XVII, 263.
Polyporus abietinus Fries, 316, XIII, 446.
 — *adustus* Fries, 308, XIII, 445; 308b, XVI, 70.
 — (*Pleuropus*) *affinis* Nees, 1421, XXII, 86.
 — *applanatus* Wallr., 940, XIX, 390.
 — *Barrelieri* Viv., 307, XIII, 444.
 — *ferruginosus* Fries, 944, XIX, 390.
 — *fomentarius* Fries, 310, XIII, 445.
 — *frondosus* Fries, 307, XIII, 444.
 — *giganteus* Fries, 1144, XX, 13.
 — *hispidus* Fries, 309, XIII, 445.
 — *imbricatus* E. Fries, 609, XVI, 65.
 — *megaloma* Lév., 1143, XX, 13.
 — *obliquus* Fries, 1603, XXIII, 214.
 — *odoratus* Fries, 311, XIII, 445.
 — *perennis* E. Fries, 666, XVI, 65.
 — *purpurascens* Pers., 1142, XX, 13.
 — *sulphureus* Fries, 945a, b, XIX, 390; 945c, XXVI, 164.
 — *Todari* Inzenga, 945, XIX, 391.
Polysaccum Pisocarpum Fries, 1717, XXIV, 273.
Polycephalum urceolatum (Light.) Grev., 544, XV, 203.
Polystictus abietinus Cooke, 316, XIII, 446.

- Polystictus affinis* Sacc., 1421, XXII, 86.
 — *carneo-nigra* Berk., 1907, XXVI, 157.
 — *microcoloma* Lév., 1907, XXVI, 157.
 — *perennis* E. Fries, 606, XVI, 65.
Polystomella sordidula Rac., 1720, XVIII, 173.
Polytrichum affine Funk, 592, XV, 213.
 — *aloides* Hedw., 591, XV, 213.
 — *commune* L., 791, XVII, 279.
 — *decipiens* Limpr., 677, XVI, 86.
 — *Graeffeanum* C. Müll., 1798, XXIV, 291.
 — *juniperinum* W., 790, XVII, 279.
 — *nanum* var. β . Weiss, 590, XV, 213.
 — *ohioense* Ren. et Card., 677, XVI, 86.
 — *pumilum* Sw., 590, XV, 213.
 — *strictum* Banks, 592, XV, 213; 592b, XVIII, 281.
 — — Menz., 592b, XX, 48.
 — *urnigerum* L., 1890, XXV, 250.
Poria ferruginosa Sacc., 944, XIX, 390.
 — *obliqua* Quel., 1603, XXIII, 214.
Porina americana var. *epiphylla* Fee, 1524, XXII, 108.
 — *epiphylla* Fee, 1524, XXII, 108.
 — *faginea* Arn., 180, XI, 98.
 — *muscorum* Mass., 180, XI, 98.
 — *tenebrosa* Mass., 180, XI, 98.
Porotrichum Kühlianum v. d. B. et Lac., 1700, XXIII, 235.
Porphyridium cruentum Næg., 343, XIII, 458.
 — *Schinzii* Schmiedle, 849, XVIII, 361.
Pottia cavifolia Ehrh., 291, XII, 97.
 — *intermedia* (Turn.) Fűrnr., 1376, XXI, 223.
 — *lanceolata* C. Müll., 1988, XXVI, 180.
 — *truncatula* (L.) Lindb., 881, XVIII, 372; 1371, XXI, 223.
Pragmopora amphibola Mass., 818, XVIII, 354.
Pragmospora Epilobii Magn., 1133, XX, 10.
Prasiola fluviatilis Aresch., 83b, XXIII, 222.
 — — var. *Hausmanni* Aresch., 83, IX, 139.
 — *Sauteri* Menegh., 83, IX, 139.
Preissia commutata Nees, 381, XIII, 469.
 — *quadrata* Bern., 381, XIII, 469; 381, XV, 215.
Prionolobus Turneri Spruce, 698, XVI, 89.
Propolis ocellata Sacc., 1925, XXVI, 160.
Prosthegium ellipso sporum Fries, 513, XV, 195.
Protococcus miniatus Kütz., 1346, XXI, 215.
Protomyces Ari Cooke, 1136, XX, 11.
 — *filiatus* Niessl, 936, XIX, 389.
 — *Stellariae* Fuck., 603, XVI, 64.
Psalliota campestris Sacc., 1606, XXIII, 214.
Pseudocyphellaria aurata Wainio, 1861, XXV, 241.
Pseudohelotium Jerdoni Sacc., 723, XVII, 263.
Pseudohelotium pineti Fuck., 1166, XX, 17.
Pseudoevernia isidiophora Zopf, 876, XVIII, 369.
 — *oliveforina* Zopf, 1046, XIX, 418.
Pseudoleskeaprinophylla Bryol. Jav., 1400, XXI, 226.
Pseudopeziza Bistorta Fuck., 1165, XX, 17.
 — *petiolaris* Bond., 1726, XXIV, 275.
 — *Ranunculi* Fuck., 629, XVI, 69.
 — *repanda* Karst., 691, XIX, 394; 1457, XXII, 93.
 — *Trifolii* Fuck., 1438, XXII, 90.
Pseudoplectania nigrella Fuck., 1732, XXIV, 276.
Pseudovalsa Stilbospora Auersw., 513, XV, 195.
 — *platanoides* Wint., 624, XVI, 68.
 — *macrosperma* Sacc., 513, XV, 195.
Psora decipiens Hoffm., 1767, XXIV, 284.
 — *nebulosa* Hoffm., 1543, XXII, 112.
 — *opaca* Mass., 55, IX, 133.
 — *ostreata* var. *athrocarpa* Anzi, 1533, XXII, 110.
 — — var. β . *myrmecina* Th. Fr., 1533, XXII, 110.
Psoroma fulgens Mass., 668, XVI, 84.
 — *Lagasciae* Körb., 1549, XXII, 114.
 — *Lamarckii* Mass., 1549, XXII, 114.
 — *lentigerum* Th. Fr., 162, XI, 94.
Psorotrichia myriospora A. Zahlbr., 1036, XIX, 415.
 — *Schaereri* Arn., 455, XV, 184.
Pterobryum vitianum Mitt., 1597, XXII, 122.
Pterogonium gracile Schwatz, 796, XVII, 280.
 — *heterophorum* Bruch, 678, XVI, 86.
 — *longifolium* Schleich., 1282, XX, 44.
 — *octoblepharis* Schleich., 1892, XXV, 250.
Pterygoneurum cavifolium Jur., 291, XII, 97; 291b, XXIII, 235.
 — *subsessile* Jur., 292, XII, 97; 292b, XVIII, 375.
Pterygophyllum lucens Brid., 1891, XXV, 250.
Pterygynandrum repens Brid., 599, XV, 214.
Ptilidium ciliare Nees, 478, XV, 189; 1065, XIX, 422.
 — — β . *Wallrothianum* Nees, 478, XV, 189.
Puccinella graminis Fuck., 909, XIX, 381.
Puccinia Acerum Link, 1126, XX, 8.
 — *Acroptili* Sydow, 933, XIX, 388.
 — *Adoxae* Hedw., 1120, XX, 6.
 — *aculeata* Schwein., 1414, XXII, 85.
 — *Aegopodii* Link, 1304, XXI, 205.
 — — Mart., 1304, XXI, 205.
 — *Agropyri* Ell. et Ev., 1705, XXIV, 270.
 — *albescens* Grev., 1120, XX, 6.
 — *americana* Lagerh., 1412, XXII, 84.
 — *Andropogonis* Schwein., 1412, XXII, 84.
 — *Anemones* Pers., 918, XIX, 384.
 — — var. *Betonicae* Alb. et Schwein., 1413, XXII, 84.

- Puccinia anomala* Rostr., 1128, XX, 9.
 — *Anthuscia* Thüm., 1121, XX, 7.
 — *Arenariae* Wint., 40, IX, 130.
 — *argentata* Wint., 33, IX, 128; 33, XVII, 265; 1120, XX, 6.
 — *arundinacea* Hedw., 30, IX, 128.
 — — var. *Maydis* Cast., 1123, XX, 7.
 — — var. *obtusata* Oth., 927, XIX, 386.
 — — var. *Phalaridis* Oth., 927, XIX, 386.
 — *Asari* Link, 810, XVIII, 352.
 — *asarina* Kunze, 810, XVIII, 352.
 — *Asparagi* DC., 24, IX, 127; 24b, XXI, 212.
 — *aspera* Bonord., 918, XIX, 384.
 — *Asphodelii* Duby, 706, XVII, 258.
 — *Athamanthae* Lindroth, 931, XIX, 388.
 — *Atragenes* Hausm., 1703, XXIV, 270.
 — *Bäumleri* Lagerh., 1129, XX, 9.
 — *Bäumleriana* Bubak, 1706, XXIV, 270.
 — *Bardanae* Cord., 1406, XXII, 82.
 — — Fuck., 1406, XXII, 82.
 — *Baryi* Wint., 1124, XX, 8.
 — *Betonicae* DC., 39, IX, 129; 1413, XXII, 84.
 — — Schröt., 925, XIX, 386.
 — *Bornmülleri* Magn., 704, XVII, 258.
 — *Brachypodii* Oth., 1124, XX, 8.
 — *buharica* Jaczewski, 1416, XXII, 85.
 — *bullaria* Link, 31, IX, 128.
 — *bullata* Aut. plurim., 929, XIX, 387.
 — — Link, 1126, XX, 8.
 — — Wint., 31, IX, 128.
 — *carduorum* Jacky, 924, XIX, 385.
 — *caricina* DC., 1411, XXII, 84.
 — *caricis* Rebent., 1411, XXII, 84.
 — *carniolica* Voss, 807, XVIII, 351.
 — *caulicola* Wint., 919, XIX, 384.
 — *Centaurea* Magn., 933, XIX, 388.
 — *cervariae* Lindr., 931, XIX, 388.
 — *Cesatii* Schröter, 36, IX, 129.
 — *Chaeropylli* Purton, 1121, XX, 6.
 — *Chlorocrepididis* Jack., 1704, XXIV, 270.
 — *Chrysanthemi* Rose, 932, XIX, 388.
 — — Rose, 1138, XX, 12.
 — *cincta* Bonord., 917, XIX, 384; 1413, XXII, 84.
 — *Cirsii* Lasch. f. *Echinopsis* Pass., 922, XIX, 385.
 — — Magn., 933, XIX, 388.
 — *clavuligera* Wallr., 915, XIX, 383.
 — *Clematidis* Lagerh., 1705, XXIV, 270.
 — *Conii* Fuck., 929, XIX, 387.
 — *Convallariae* Lagerh., 1122, XX, 7.
 — — *Digraphidis* Kleb., 1122, XX, 7.
 — *Convolvuli* Cast., 1119, XX, 6.
 — *coronata* Corda, 29, IX, 128; 29, XV, 173.
 — — Wint., 702, XVII, 258.
 — *coronifera* Kleb., 702, XVII, 257.
 — *crassivertex* Thüm., 915, XIX, 383.
 — *Puccinia densa* Dietel et Holway, 1409, XXII, 83.
 — *Dentariae* Fuck., 921, XIX, 385.
 — *Desvauzii* Vuill., 811, XVIII, 352.
 — *Digraphidis* Soppith, 1122, XX, 7.
 — *Echinopsis* DC., 922, XIX, 385.
 — — Hazsl., 922, XIX, 385.
 — *Epilobii* Corda, 923, XIX, 385.
 — — DC., 1405, XXII, 82.
 — — *tetragoni* 923, XIX, 385; 1405, XXII, 82.
 — *Eremuri* Komarow, 813, XVIII, 352.
 — *Falcaria* Fuck., 916, XIX, 383.
 — *fergussoni* B. et Br. var. *hastatae* De Toni, 1409, XXII, 83.
 — *flosculosum* Wint., 924, XIX, 385.
 — *fuckelii* Koernike, 809, XVIII, 351.
 — *fusca* Wallr., 921, XIX, 385.
 — — Wint., 918, XIX, 384.
 — — Wallr. var. *Ranunculacearum* Wallr., 918, XIX, 384.
 — *Gentianae* Link, 1118, XX, 5.
 — — var. *altaica* Pat., 1118, XX, 6.
 — — var. *songarensis* Pat., 1118, XX, 6.
 — *Geranii* Fuck., 703, XVIII, 258.
 — — Lev., 809, XVIII, 351.
 — — *silvatici* Karst., 809, XVIII, 351.
 — — — var. *nepallensis* Bard., 809, XVIII, 351.
 — *Glechomatis* DC., 803, XVIII, 350.
 — — Sacc., 804, XVIII, 350.
 — *Glycyrrhizae* Rabenh., 1111, XX, 3.
 — *graminis* Pers., 28, IX, 127.
 — — c. *foliorum* β. *Stipae* Opiz, 919, XIX, 384.
 — *granulata* de Bary, 1126, XX, 8.
 — *grossulariae* Wint., 1126, XX, 8.
 — *hastata* Cooke, 1409, XXII, 83.
 — *Hausmanni* Niessl, 1703, XXIV, 270.
 — *Hedysari obscurii* DC., 1903, XXVI, 156.
 — *Heliantharum* Schwein., 1407, XXII, 83.
 — *Helianthi* Schein, 1407, XXII, 83; 1407, XXIV, 279.
 — *Hieracii* Schröt., 924, XIX, 386.
 — *Hydrocotyles* Cooke, 806, XVIII, 350.
 — *Hysterium* Rohl, 917, XIX, 384.
 — *incarcerata* Lév., 11, IX, 123.
 — *inquinans* Wallr., 1413, XXII, 84.
 — — — var. *Athamanthae* Wallr., 931, XIX, 388.
 — — — var. *Bardanae* Wallr., 1406, XXII, 82.
 — — — var. *Gentianarum* Wallr., 1118, XX, 6.
 — — Wallr. var. *Stachydis* Wallr., 914, XIX, 383.
 — — — var. *Tragopogonis* Wallr., 917, XIX, 384.
 — *intermixta* H. Friend., 1122, XX, 7.
 — *Iridis* Wallr., 915, XIX, 383.
 — *Junci* Desm., 35, XIII, 449.
 — *Laburni* DC., 1107, XX, 3.

Puccinia Lappae Cast., 1406, XXII, 82.
 — *Lespedezae polystachyae* Schw., 1902, XXVI, 155.
 — — *procumbentis* Schw., 1902, XXVI, 155.
 — *Leveilleana* De Toni, 809, XVIII, 351.
 — *Leveillei* Mont., 809, XVIII, 351.
 — *Liliacearum* Duby, 38, IX, 129.
 — *lineolata* Dem., 910, XIX, 382.
 — *Lojkaiana* Thüm., 1127, XX, 8.
 — *Lolii* Nielsen, 702, XVII, 257.
 — *Luzulae* Lib., 812, XVIII, 352.
 — *Lychnidearum* 40, IX, 130.
 — *Lycii* Kalchbr., 802, XVIII, 350.
 — — Magn., 802, XVIII, 350.
 — *maculosa* Körn., 1408, XXII, 83.
 — *magnusiana* Körn., 1305, XXI, 205.
 — *Majanthae* Arth. et H., 1122, XX, 7.
 — *Malvacearum* Mont., 1410, XXII, 83.
 — *Maydis* Carrad., 1123, XX, 7.
 — — Bereng., 1123, XX, 7.
 — *Melanogramma* Unger, 905, XIX, 380.
 — *Menthae* Pers. var. *americana* Burr, 1303, XXI, 205.
 — *mixta* Fuck., 26, IX, 127.
 — *Morthieri* Körn., 703, XVII, 258.
 — *mucronata* Schum., 798, XVII, 259.
 — — *α. Rosae* Pers., 708, XVII, 259.
 — — *β. Rubi* Pers., 105, XI, 82.
 — *Nolitangeris* Corda, 33, IX, 128.
 — *oblongata* Wint., 812, XVIII, 352.
 — *obtusa* Schröt., 25, IX, 127; 25, XVII, 265.
 — *obtusata* E. Fisch., 927, XIX, 386.
 — *obtegens* Fuck., 1130, XX, 9.
 — — Tul., 1130, XX, 9.
 — *Oreoselini* Fuck., 808, XVIII, 351.
 — — Körn., 808, XVIII, 351.
 — *Ornithogali* Hazsl., 1127, XX, 9.
 — *Paridi-Digraphidis* Kleb., 1122, XX, 7.
 — *Paridis* Plowright, 1122, XX, 7.
 — *Passerinii* Schröt., 811, XVIII, 352.
 — *Peucedani* Körn., 808, XVIII, 351.
 — *Phaseoli trilobi* Schw., 13, IX, 125.
 — *Phlomidis* Thüm., 928, XIX, 386.
 — *Phragmitis* Körn., 30, IX, 128.
 — — Tul., 1305, XXI, 205; 1415, XXII, 85.
 — *Pimpinellae* Link, 27, IX, 127.
 — — Aut. p. p., 1121, XX, 7.
 — *poculiformis* Wettst., 28, IX, 127.
 — *Podophylli* Schw., 1414, XXII, 85.
 — *Podospermi* I. Kunze, 1125, XX, 8.
 — — DC., 1125, XX, 8.
 — *Polygoni* Alb. et Schw., 32, IX, 128.
 — — *amphibii* Pers., 32, IX, 128; 32, XV, 173.
 — — *convulvuli* DC., 32, IX, 128.
 — *Polygonorum* Schlecht., 32, IX, 128.
 — *Porri* Wint., 26, IX, 127.
 — *Prenanthis* Aut. p. p., 1408, XXII, 83.
 — — *purpureae* Lindr., 1408, XXII, 83.

Puccinia tenuifolia Ces., 1408, XXII, 83.
 — *Primulae* Duby, 913, XIX, 382.
 — *Pruni spinosa* Pers., 34, IX, 129; 34, XVIII, 359.
 — — — (Pers.) Winter, 34 b, XVII, 265.
 — — Schröt., 34, IX, 129.
 — *Prunorum* Link, 34, IX, 129.
 — *pulchella* Pech., 1126, XX, 8.
 — *pulverulenta* Grev., 923, XIX, 385.
 — *punctata* Bonord., 1406, XXII, 82.
 — *reticulata* de Bary, 1121, XX, 7.
 — *retifera* Lindr., 805, XVIII, 350.
 — *Ribis* DC., 1126, XX, 8.
 — *rubigovera* (DC.) var. *simplex* Aut., 1128, XX, 9.
 — *Rubi idaei* DC., 106, XI, 82.
 — *Salviae* Unger, 804, XVIII, 350.
 — — *glutinosae* Ces., 804, XVIII, 350.
 — *Sanguisorbae* DC., 102, XI, 81.
 — *Scirpi* DC., 35, IX, 129; 35, XIX, 402.
 — *semireticulata* Fuck., 809, XVIII, 351.
 — *sessilis* Schw., 1122, XX, 7.
 — *Sii falcariae* Schröt., 916, XIX, 383.
 — *simplex* Eriks. et Henn., 1128, XX, 9.
 — *singularis* P. Magn., 1129, XX, 9.
 — *smilacearum-digraphidis* Kleb., 1122, XX, 7.
 — *Sorghii* Schwein., 1123, XX, 8.
 — *sparsa* Cooke, 917, XIX, 384.
 — *Stachydis* DC., 914, XIX, 383.
 — — Pass., 914, XIX, 383.
 — *Stipae* Hora, 919, XIX, 384.
 — (*Thymi*) *Stipae* Kleb., 919, XIX, 384.
 — (*Salviae*) *Stipae* Kleb., 919, XIX, 384.
 — *straminis* Fuck. var. *simplex* Körn., 1128, XX, 9.
 — *striola* Schlecht., 30, IX, 128.
 — — Link, 1411, XXII, 84.
 — *suaveolens* Rostr., 1130, XX, 9.
 — *Succisae* Kunze et Schmidt, 920, XIX, 384.
 — *tenuistipes* Opiz, 923, XIX, 385.
 — *Thlaspeos* Duby, 926, XIX, 386.
 — — Schubert, 926, XIX, 386.
 — — Vuill., 926, XIX, 386.
 — *Thwaitesii* Berk., 1904, XXVI, 156.
 — — var. *novoguineensis* P. Henn., 1904, XXVI, 156.
 — *Thysai* Karst., 919, XIX, 384.
 — *Trabutii* Roum. et Sacc., 927, XIX, 386.
 — *Tragopogi* Corda, 917, XIX, 383.
 — *Tragopogonis* Fuck., 917, XIX, 384.
 — *Trailii* Plowright, 1415, XXII, 85.
 — *trechispora* Pass., 1127, XX, 9.
 — *truncata* B. et Br., 915, XIX, 383.
 — *turgida* Sydow, 802, XVIII, 350.
 — *Umbelliferarum* DC., 1121, XX, 7.
 — — var. *Selini Cervariae* DC., 931, XIX, 388.
 — — var. *Selini Oreoselini* DC., 808, XVIII, 351.
 — *Veratri* Niessl, 37, IX, 129.

- Puccinia Veronicarum* DC., 930, XIX, 387.
 — — Fuck., 930, XIX, 387.
 — — f. *fragilipes* Körn., 930, XIX, 387.
 — — f. *persistens* Körn., 930, XIX, 387.
 — *verrucosa* Link, 803, XVIII, 350.
 — — Wint., 804, XVIII, 350.
 — *violacea* Schultz, 104, XI, 82.
 — — DC., 1409, XXII, 83.
 — *Violarum* Link, 1409, XXII, 83.
 — *Virgaureae* Lib., 920, XIX, 384.
 — *Vossii* Körnicke, 914, XIX, 383; 925, XIX, 386; 1413, XXII, 84.
 — *Vuillemini* De Toni, 926, XIX, 386.
 — *Zeae* Bereng., 1123, XX, 7.
 — — Desm., 1123, XX, 8.
Pucciniasium Abieti-Chamaenerii Kleb., 1133, XX, 10.
 — *areolatum* Otth., 934, XIX, 388.
 — *Aspidiotus* Dietel 1134, XX, 11.
 — *Cirsii* Spegazz., 705, XVII, 258.
 — *Epilobii* Otth., 1133, XX, 10.
 — *Ledi* Karst., 1707, XXIV, 271.
 — *Padi* Dietel, 934, XIX, 388.
 — *Polypodii* Dietel, 1135, XX, 11.
 — *Vacciniorum* Lagerh., 1418, XXII, 86.
Pustularia coronaria Rehm var. *macrocalyx* Rehm, 529, XV, 199.
 — *cupularis* Fuck., 1730, XXIV, 275.
Pyrenodesmia Agardhiana Mass., 879, XVIII, 371.
 — *intercedens* Trevis., 879, XVIII, 371.
Pyrenopeziza Ebuli Sacc., 526, XV, 199.
Pyrenula Bayrhopferi Hepp, 179, XI, 98.
 — (*Pyrenastrum*) *libricola* Fee, 1357, XXI, 219.
 — *muscorum* Hepp, 180, XI, 98.
 — — γ. *faginea* Hepp, 180, XI, 98.
 — *nigrescens* Ach., 1352, XXI, 217.
 — *nitida* Ach., 862, XVIII, 366.
 — — α. *major* Schaer., 862, XVIII, 366.
 — — var. *minor* Hepp, 1854, XXV, 238.
 — — var. *nitidella* Schaer., 1854, XXV, 238.
 — *nitidella* Müll. Arg., 1854, XXV, 238.
 — *polycarpa* Hepp, 375, XIII, 467.
 — *punctiformis* var. *atomaria* Hepp, 468, XV, 186.
Pyronema carneum Schröt., 952, XIX, 392.
 — *Marianum* Carus, 1930, XXVI, 161.
 — *omphalodes* Fuck., 1930, XXVI, 161.
Racodium rupestre Pers., 1638, XXIII, 221; 1860, XXV, 242.
Racomitrium canescens Brid., 399, XIII, 471.
 — *fasciculare* Brid., 1081, XIX, 424.
 — *lanuginosum* Brid., 673, XVI, 85.
 — *microcarpum* Brid., 1082, XIX, 425.
 — *protensum* A. Braun. 672, XVI, 85.
Radula complanata Dum., 479, XV, 189.
Radula dentata Dum., 390, XIII, 470.
 — *pallens* Dum., 1983, XXVI, 179.
Radulum Kmetii Bres., 1807, XXV, 225.
Ramalina angustissima Wainio, 1252, XX, 38.
 — *calicaris* α. *fraxinea* E. Fries, 1665, XXIII, 229.
 — — f. *reagens* Merr., 1876, XXV, 246.
 — — var. *thrausta* E. Fries, 574, XV, 210.
 — *capitata* Nyl., 41, IX, 130.
 — *combeoides* Nyl., 1369, XXI, 222.
 — *dalmatica* A. Zahlbr., 1875, XXV, 246.
 — *denticulata* (Eschw.) Nyl., 1876, XXV, 246.
 — — var. *subolivacea* Wainio, 572, XV, 210.
 — *dilacerata* Hoffm. f. *polinariella* Arn., 464, XV, 186.
 — *Ecklonii* var. *elongata* Müll. Arg., 1368, XXI, 222.
 — *farinacea* var. *angustissima* Anzi, 1252, XX, 38.
 — — f. *multifida* Ach., 1367, XXI, 221.
 — *fraxinea* Ach., 1665, XXIII, 229.
 — — var. *calicariiformis* Nyl., 770, XVII, 276.
 — *homalea* Ach., 1972, XXVI, 176.
 — *lanceolata* var. *prolifera* A. Zahlbr., 1368, XXI, 221.
 — *leptocarpa* Tuck., 1778, XXIV, 286.
 — *membranacea* Mont., 1368, XXI, 221.
 — *Menziesii* Tayl., 573, XV, 210.
 — — Tack., 1778, XXIV, 286.
 — *minuscula* Nyl., 464, XV, 186.
 — *polinariella* Nyl., 464, XV, 186.
 — *pollinaria* f. *nitidiuscula* Ach., 151, XI, 91.
 — *polymorpha* var. *angulosa* Mass., 770, XVII, 276.
 — — var. *streptilis* Ach., 41, IX, 130.
 — *prolifera* Tayl., 1368, XXI, 222.
 — *reticulata* Krphlbr., 573, XV, 210.
 — *retiformis* Menz., 573, XV, 210.
 — *scopulorum* var. *subfarinacea* Nyl., 1252, XX, 38.
 — (sect. *Euramalina*) *sideriza* A. Zahlbr., 1876, XXV, 246.
 — *strepsilis* A. Zahlbr., 41, IX, 130; 41, XV, 187.
 — *subfarinacea* Nyl., 1252, XX, 38.
 — *thrausta* Nyl., 574, XV, 210.
 — *usneoides* E. Fries, 1050, XIX, 419.
Ramularia Actaeae Ell. et Hollw., 1489, XXII, 99.
 — *Anchusae* Mass., 1336, XXI, 211.
 — *Asperifolii* Sacc., 1485, XXII, 99.
 — *cylindroides* Sacc., 1490, XXII, 100.
 — *didyma* Unger, 1486, XXII, 99.
 — *Geranii* Fuck., 1188, XX, 21; 1188, XXIII, 220.
 — *haplospora* Speg., 1626, XXIII, 218.
 — *lactea* Sacc., 1488, XXII, 99.

- Ramularia lactea* var. *violae tricoloris* 1488, XXII, 99.
 — *Lampsanae* Sacc., 1492, XXII, 100.
 — *necans* Pass., 1484, XXII, 99.
 — *oreophila* Sacc., 1491, XXII, 100.
 — *Parietaria* Pass., 1189, XX, 21.
 — *Phyteumatis* Sacc. et Wint., 1493, XXII, 100.
 — — f. *Phyteumatis-orbicularis* Allesch., 1493, XXII, 100.
 — *rosea* Sacc., 1187, XX, 21.
 — *rubicunda* Bres., 1495, XXII, 100.
 — *sambucina* Sacc., 1487, XXII, 99.
 — — — f. *santonensis* Brun., 1487, XXII, 99.
 — *Tulasnei* Sacc., 1834, XXV, 231.
 — *Urticae* Ces., 1494, XXII, 100.
 — *variabilis* Fuck., 1835, XXV, 231.
 — *Violae* Fuck., 1488, XXII, 99.
Raphidium convolutum Rabenh. var. *minutum* 227, XII, 84.
 — *polymorphum* Fries var. *fusiforme* Rabenh., 534, XV, 201.
Raphiospora viridescens Kbr., 54, IX, 133.
Ravenelia Baumiana P. Henn., 707, XVII, 259.
 — *Stuhlmanni* P. Henn., 707, XVII, 259.
Rebentischia unicaudata Sacc., 1921, XXVI, 159.
Reticularia segetum Bulb., 9, IX, 122.
Rhabdospora pleosporoides Sacc., 984, XIX, 399.
 — — var. *β. Bosciana* Sacc., 984, XIX, 399.
 — *Saponariae* Bres. et Sacc., 984, XIX, 399.
Rhabdoweisia fugax Bryol. europ., 887, XVIII, 373.
Rhacodium cellare Pers., 1200, XX, 23.
Rhaphidium polymorphum Fres. var. *fusiforme* 80, IX, 139.
Rhaphidospora fruticum Fuck., 623, XVI, 67.
 — *Ononidis* Auerm., 623, XVI, 67.
 — *saligna* Auersw., 1156, XX, 15.
Rhizocarpon distinctum Th. Fries, 263, XII, 92.
 — *geographicum* DC., 1235, XX, 33.
 — — var. *viridiatra* Poetsch., 1236, XX, 34.
 — *illotum* Arn., 454, XV, 184.
 — *lotum* Stütz., 171, XI, 96.
 — *Montagnei* Körb., 264, XII, 93.
 — *parapetraeum* A. Zahlbr., 367, XIII, 464.
 — (*Catocarpon*) *polycarpum* Th. Fries, 265, XII, 93.
 — *viridiatrum* Flk., 1236, XX, 33.
Rhizoctonium crispum Kütz., 1634, XXIII, 221.
 — *hieroglyphicum* Kütz. var. *crispum* Rabenh., 1634, XXIII, 221.
 — — — var. *longearticulatum* Wille, 1633, XXIII, 220.
Rhizomorpha putealis Pers., 1199, XX, 23.
Rhizomorpha subterranea Pers., 1199, XX, 23.
Rhizopogon luteolus Fries, 1607, XXIII, 215.
Rhodobryum roseum Limpr., 1584, XXII, 120.
Rhodochorton floridulum Näg., 647, XVI, 78.
Rhodoménia laciniata Grev., 1757, XXIV, 282.
Rhodoplax Schinzi Schmidle et Wellh., 849, XVIII, 361.
Rhynchonema quadratum Kütz., 335, XIII, 455.
Rhynchostegiella Jacquini Limpr., 1586, XXII, 121.
 — *tenella* Limpr., 897, XVIII, 374.
Rhynchostegium curvisetum var. *Jacquini* Par., 1586, XXII, 121.
 — *depressum* Bryol. europ., 299, XII, 98.
 — *megapolitanum* Bryol. europ., 683, XVI, 87.
 — *rotundifolium* Bruch, 100, IX, 142.
 — *rusciforme* Bryol. europ., 1787, XXIV, 289.
 — — var. *inundatum* Bryol. europ., 684, XVI, 87.
 — *tenellum* Bryol. europ., 897, XVIII, 374.
 — *vagans* Jacq., 1598, XXII, 123.
Rhytisma acerinum Fries, 207, XII, 79.
 — *Bistortae* Lib., 1165, XX, 17.
 — *Euphorbiae* Schub., 1113, XX, 4.
 — *salicinum* Fries, 208, XII, 79; 208, XXIII, 219.
Ricasolia candicans Mass., 1364, XXI, 220.
 — *glomulifera* De Not., 1661, XXIII, 228.
 — *olivacea* Bagl., 864, XVIII, 366.
Riccardia multifida Gray, 1672, XXIII, 231.
 — *pinguis* Gray, 1671, XXIII, 231.
Riccia Bischoffii Hüben, 182, XI, 98.
 — *canaliculata* Hoffm., 183, XI, 98; 771b, XXV, 251.
 — *crystallina* L., 480, XV, 189.
 — *fluitans* L., 771, XVII, 276; 771b, XXV, 251.
 — — *β. canaliculata* Lindenbg., 183, XI, 98.
 — *glauca* L., 881, XVIII, 372.
 — *sorocarpa* Bisch., 281, XII, 95.
 — *tesselina* Willd., 181, XI, 98.
Rinodina aterrima Anzi, 66, IX, 136.
 — *controversa* f. *crustulata* Mass., 1285, XX, 39.
 — *crustulata* Arn., 1285, XX, 39.
 — *Hallii* Tuck., 1560, XXII, 116.
 — *iowensis* A. Zahlbr., 1259, XX, 40.
 — *metabolica* Anzi, 1669, XXIII, 230.
 — (*Dimelaena*) *oreina* f. *Mougeotiioides* A. Zahlbr., 44, IX, 130.
 — *polyspora* Th. Fries, 662, XVI, 83.
 — *pyrina* Arn., 161, XI, 94.
 — (*Dimelaena*) *radiata* Tuck., 1059, XIX, 421.
 — *sophodes* Körb., 662, XVI, 83.
 — *turfacea* Körb., 1668, XXIII, 230.
Rivularia atra Roth, 748, XVII, 270; 748, XVIII, 365.

- Rivularia bullata* Zanard., 747, XVII, 270.
 — *Cornu Damae* Roth, 438, XV, 180.
 — *cylindrica* Hook, 749, XVII, 271.
 — *dura* Roth, 74, IX, 137.
 — *echinulata* Engl., 633, XVI, 72.
 — *elegans* Roth, 84, IX, 140.
 — *haematites* Ag., 331, XIII, 449.
 — *incrassata* Purt., 1501, XXII, 102.
 — *Jurgensii* Rab., 748, XVII, 270.
 — *mesenterica* Thur., 747, XVII, 270.
 — *monticulosa* Montagn., 748, XVII, 270.
 — *nitida* Hauck, 747, XVII, 270.
 — *pellucida* Ag., 748, XVII, 270.
 — *pisum* Ag., 633, XVI, 72.
 — *polyotis* Hauck, 747, XVII, 270.
 — *radicans* c. *dura* Kirchn., 74, IX, 137.
 — *rufescens* Born. et Flah., 332, XIII, 449.
 — *tuberculosa* Roth, 845, XVIII, 361.
Rocella fucoides Wainio, 1027, XIX, 413; 1027c, XX, 41.
 — *leucophaea* Tuck., 445, XV, 182.
 — *phycopsis* Ach., 1027, XIX, 413.
Roesleria crocata Sacc., 1838, XXV, 232.
Roestelia Phoenicis Bon., 907, XIX, 381.
Rosellinia thelena Awd. apud Rabh., 505, XV, 193.
Ruggine del grano Turco Carr., 1123, XX, 8.
Russuliopsis laccata Schröt., 301, XIII, 443.
Rutstroemia amentacea Karst., 1725, XXIV, 274.
 — *baccarum* Schröt., 1929, XXVI, 161.
 — *bolans* Rehm, 203, XII, 76.

Sacheria fluviatilis Sir., 1513, XXII, 105; 1513c, XXVI, 168.
 — *rigida* Sir., 236, XII, 85.
Sagedia bififormis Müll. Arg., 375, XIII, 467.
 — *faginea* Schaer., 180, XI, 98.
 — *illinata* Körb., 180, XI, 98.
 — *minima* Hepp, 65, IX, 135.
 — *muscorum* Müll. Arg., 180, XI, 98.
Sarcoderma sanguinea Ehrenb., 340, XIII, 458.
 • *Sarcogyne pruinosa* Körb., 1658, XXIII, 227.
Sarcoscypha coronaria Bond., 529, XV, 199.
 — *nigrella* Cooke 1732, XXIV, 276.
Sarcoscyphus Ehrharti Corda, 192, XI, 100; 471, XV, 188.
 — — c. *erythrorhizus* Limpr., 192, XI, 100.
Sarcosphaera macrocalyx Auersw., 529, XV, 199.
Sargassum linifolium Ag., 143, XI, 90.
Scapania aequiloba Dum., 472, XV, 188; 472b, XXI, 226.
 — *aspera* Bern., 276, XII, 95.
 — *dentata* Dum., 389, XIII, 470; 390, XIII, 470.
 — *irrigua* Dum., 274, XII, 94.
 — *nemorosa* Dum., 773, XVII, 277.
 — *uliginosa* Dum., 389, XIII, 470.
 — *undulata* Dum., 473, XV, 181; 473b, XXII, 123.

Scapania undulata var. A. Gotsch, 390, XIII, 470.
Scenedesmus caudatus Corda, 638, XVI, 75.
 — *obliquus* Kütz. var. *dimorphus* 227, XII, 83.
 — *quadricauda* Breb., 149, XI, 91; 227, XII, 83; 638, XVI, 75.
Schinzia Alni Woron., 1740, XXIV, 278.
Schismatomma abietina Mass., 556, XV, 207.
 — *californicum* Herre, 1859, XXV, 240.
 — *pluriloculare* A. Zahlor., 1953, XXVI, 169.
Schistidium alpicolum Limpr. var. *rivulare* Wahlenb., 785, XVII, 278.
 — *apocarpum* Bryol. europ., 500, XV, 192.
 — (?) *teretinerve* Limpr., 397, XIII, 471.
Schistostega osmundacea Mohr, 96, IX, 142; 96, XV, 215.
Schizoderma phacidoides Kunze, 907, XIX, 381.
Schizogonium murale Kütz., 1744, XXIV, 279.
Schizonella melanogramma Schröt., 905, XIX, 380.
Schizophyllum alneum Schröt., 1604, XXIII, 214.
 — *commune* Fries, 1604, XXIII, 214.
Schizothrix calcicola Gom., 1520, XXII, 106.
 — *coriacea* Gom., 1206, XIX, 404.
 — *Heusleri* Grun., 1342, XXI, 213.
 — *lardacea* Gom., 1343, XXI, 213.
 — *lateritia* Gom., 1006, XIX, 404; 1203, XX, 24.
Schröteria Cissi De Toni, 11, IX, 123.
Scleroderma aurantium Pers., 1810, XXV, 225.
 — *vulgare* Fries, 1810, XXV, 225.
Scleroderma amphibola Gilb., 818, XVIII, 354.
Scleroglossum lanceolatum Pers., 1435, XXII, 89.
Scleropodium illecebrum Bryol. europ., 1096, XIX, 427.
Sclerotina baccarum Rehm, 1929, XXVI, 161.
Sclerotium areolatum Fries, 934, XIX, 388.
 — *Clavus* Lam. et DC., 611, XVI, 65.
 — *complanatum* Fries, 1840, XXV, 233.
 — *erysiphe* var. *corylae* Pers., 120, XI, 85.
 — *populneum* Pers., 21, IX, 126.
 — *sphaeroides* Pers., 1162, XX, 16.
 — *suffultum* Rebent., 120, XI, 85.
Scolecotrichum graminis Fuck., 1191, XX, 22.
Scolicosporum atrosanguineum f. *albescens* Hepp, 1233, XX, 33.
 — *corticolum* Hazsl., 1234, XX, 33.
 — *molle* Mass., 1361, XXI, 220.
 — *turgidum* f. *corticolum* Arn., 1234, XX, 33.
Scopelophila acutiuscula Lindb., 1683, XXIII, 233.
 — *ligulata* Sprce., 1682, XXIII, 233.
Scorpidium scorpioides Limpr., 1290, XX, 46.
Scypharia nigrella Cooke, 1732, XXIV, 276.
Scytonema alatum Borzi, 746, XVII, 269.

- Scytonema circinatum* 1203, XX, 24.
 — *crustaceum* Ag., 746, XVII, 270.
 — *figuratum* Ag., 422, XV, 174; 1342, XXI, 213.
 — *gracillimum* Kütz., 1342, XXI, 213.
 — *Hofmanni* Ag., 1341, XXI, 213.
 — *myochrous* Ag., 72, IX, 137; 1343, XXI, 213.
 — *penicillatum* Ag., 1850, XXV, 236.
 — *Steindachneri* F. Krasser, 422, XV, 173.
 — *turicense* Näg., 1850, XXV, 236.
 — sp., 228, XII, 84.
Scytosiphon tomentarius Ag., 1216, XX, 27.
Secoliga argentina β . *albescens* Stzb., 1233, XX, 33.
 — *atrogrisea* Stbrg., 258, XII, 92.
 — *atrosanguinea* var. *y. incompta* Stzb., 1361, XXI, 219.
 — *diluta* Arn., 1028, XIX, 413.
 — *Friesiana* Stzb., 753, XVII, 273.
 — *gyalectoides* Mass., 655, XVI, 82.
 — *leucaspis* Mass., 361, XIII, 463.
 — *umbrina* var. *corticola* Stzb., 1234, XX, 33.
Secotium acuminatum Montagn., 1716, XXIV, 272.
 — *agaricoides* Hollós, 1716, XXIV, 272.
 — *Szabolcsiense* Haszl., 1716, XXIV, 272.
Segestrella Bayrhoferi Zwackh, 179, XI, 97.
 — *biformis* Deichm., 375, XIII, 466.
 — *illinata* Körb., 180, XI, 98.
 — — β . *faginea* Bausch, 180, XI, 98.
Segestria faginea Zwackh, 180, XI, 98.
 — *illinata* Blomb. et Forss., 180, XI, 98.
Sematophyllum brevicuspidatum Jäg., 1599, XXII, 123.
 — *hygrophilum* Fleisch., 1299, XX, 47.
 — *secundum* Fleisch., 1995, XXVI, 181.
Sendtneria ochroleuca Nees, 95, IX, 142.
Septobasidium Cerastianum Bres., 1806, XXV, 224.
Septogloeum Thomasianum Höhn., 1179, XX, 20.
 — *Ulmi* (Wallr.), 414, XXIII, 219.
Septoria affinis Sacc., 1469, XXII, 96.
 — — β . *Brachypodii* Sacc., 1469, XXII, 96.
 — *armoraciae* Sacc., 1736, XXIV, 277.
 — *Astragalii* Desm., 1331, XXI, 210.
 — *Berberidis* Niessl, 1452, XXII, 92.
 — *Bromi* Sacc., 1465, XXII, 95; 1469, XXII, 96.
 — *Brunellae* Ell. et Hark., 1459, XXII, 94.
 — *Cardaminis* Fuck., 1736, XXIV, 277.
 — — *resedifoliae* Heimerl, 1736, XXIV, 277.
 — — *trifoliae* Höhn., 1736, XXIV, 277.
 — *caricinella* Sacc. et Roum., 1735, XXIV, 277.
 — *castanicola* Desm., 415, XV, 172; 415, XXIV, 278.
 — *Cheiranthi* Rob. et Desm., 1736, XXIV, 277.
Septoria Chelidonii Desm., 214, XII, 81; 417, XV, 172; 214, XX, 23.
 — *chrysanthemella* Sacc., 1623, XXIII, 218.
 — *Chrysanthemii* Cav., 1623, XXIII, 218.
 — — *Rostr.*, 1623, XXIII, 218.
 — *Convulvuli* Desm., 1175, XX, 19.
 — *Cornicola* Desm., 983, XIX, 399.
 — *Cytisi* Desm., 416, XV, 172.
 — *Daphnes* Desm., 1480, XXII, 97.
 — *Ebuli* Rob., 1624, XXIII, 218.
 — *Euphorbiae* Kalchbr., 1934, XXVI, 162.
 — *evonymella* Pass., 1461, XXII, 94.
 — *exotica* Spng., 1468, XXII, 95.
 — *expansa* Niessl, 832, XVIII, 357.
 — *ficariae* Desm., 1734, XXIV, 277.
 — *Hederae* Desm., 1463, XXII, 94; 1463, XXV, 233.
 — *Hellebori* Thüm., 1460, XXII, 94.
 — *Kalchbrenneri* Sacc., 1934, XXVI, 162.
 — *Lamii* Pass., 1464, XXII, 94.
 — *Magnusiana* Allesch., 834, XVIII, 357.
 — *media* Sacc. et Brun., 1934, XXVI, 162.
 — *Mori* Lév., 985, XIX, 399.
 — *Oxyacanthae* Kunze et Schm., 1470, XXII, 96.
 — *Oxyspora* Penz. et Sacc., 1465, XXII, 95.
 — *piricola* Desm., 1622, XXIII, 218.
 — *pleosporoides* Sacc., 948, XIX, 399.
 — *Podagrariae* Lach., 833, XVIII, 357.
 — *Populi* Desm., 1466, XXII, 95.
 — *Prunellae* Trail., 1459, XXII, 94.
 — *Rostrupii* Sacc. et Sydow, 1623, XXIII, 218.
 — *salicicola* Sacc., 213, XII, 81.
 — *Scabiosicola* Desm., 1467, XXII, 95.
 — *Senecionis* Westend., 1935, XXVI, 162.
 — *Stachydis* Rob. et Desm., 1332, XXI, 210.
 — *Trailiana* Sacc., 1459, XXII, 94.
 — *Ulmi* Fr., 414, XV, 172.
 — *urens* Pass., 1462, XXII, 94.
Sirococcus Coniferarum Vestergr., 1831, XXV, 230.
 — *conorum* Sacc. et Roum., 1832, XXV, 230; 1939, XXVI, 164.
 — *eumorpha* Keissl., 1831, XXV, 230.
 — — Sacc. et Penz., 1831, XXV, 230.
Sisostrema sulphureum Reb., 945, XIX, 390.
Sistotrema cinereum Pers., 313, XIII, 445.
Skierka Canarii Racib., 1710, XXIV, 271.
Skolekites vesicularis Norm., 754, XVII, 273.
Solorina crocea Ach., 564, XV, 208.
 — *saccata* Ach., 565, XV, 208.
Solorinella asteriscus Anzi, 43, IX, 130.
Sorastrum spinulosum Näg., 336, XIII, 455.
Sordaria bombardioides Auersw., 717, XVII, 261.
 — *maxima* Niessl, 717, XVII, 261.
Sorocarpus uvaeformis Pringsh., 1749, XXIV, 280.

- Sorosporium hyalinum* Wint., 1112, XX, 4.
Spathularia clavata Sacc., 138, XI, 89; 138, XVI, 70.
 — *flavida* Pers., 138, XI, 89.
Spatoglossum flabelliforme Kütz., 642, XVI, 77.
 — *Spanneri* Menegh., 642, XVI, 77.
Spermothamnion Turneri Aresch., 1848, XXV, 236.
Sphacelaria cirrhosa Ag. var. *aegagropila* Witttr., 1748, XXIV, 280.
 — — — var. *irregularis* Hauck, 842, XVIII, 359.
 — — — var. *notata* Ag., 1748, XXIV, 280.
 — *fusca* Ag., 1748, XXIV, 280.
 — *irregularis* Kütz., 842, XVIII, 360.
Sphacelotheca Hidropiperis de Bary, 8, IX, 122.
Sphaenosiphon prasinus Reinsch., 1518, XXII, 106.
Sphaerella canescens Karst., 520, XV, 197.
 — *caricicola* Fuck., 1815, XXV, 226.
 — *Carlii* Fuck., 969, XIX, 396.
 — *carpinea* Auersw., 1313, XXI, 207.
 — *chlorospora* Cet. et de Not., 520, XV, 197.
 — *cinerascens* Fleisch., 520, XV, 197.
 — *depajaeformis* Ces. et de Not., 969, XIX, 396.
 — *ditricha* Auersw., 520, XV, 197.
 — *fragariae* Sacc., 1834, XXV, 231.
 — *innumerella* Karst., 1919, XXVI, 159.
 — (*Mycosphaerella*) *Lysimachiae* Höhn., 1151, XX, 14.
 — *maculiformis* 415, XV, 172.
 — — f. *Comari palustris* Rab., 1919, XXVI, 159.
 — *Menthae* Lamb. et Fantr., 1150, XX, 14.
 — *Oedema* Fuck., 414, XV, 172.
 — *turgida* Pers., 1431, XXII, 88.
Sphaeria Aegopodii β. Pers., 1158, XX, 16.
 — *Aequifolii* Fries, 1610, XXIII, 215.
 — *Alliariae* Auersw., 825, XVIII, 355.
 — *anthracina* Schmidt, 516, XV, 196.
 — *Artoceras* Tode, 1474, XXII, 96.
 — *Asari* Klotzsch, 810, XVIII, 352.
 — *Aucupariae* Pers., 1169, XX, 17.
 — *Berberidis* Pers., 616, XVI, 66.
 — *bullata* Hoffm., 514, XV, 195.
 — *caespitosa* Tode, 1164, XX, 17.
 — *caprae* DC., 1156, XX, 15.
 — *carpinea* Fries, 1313, XXI, 207.
 — *chlorospora* Ces., 520, XV, 197.
 — *Cibostii* de Not., 507, XV, 193.
 — *cinnabarina* Tode, 612, XVI, 65.
 — *claviformis* Sowerby, 615, XVI, 66.
 — *clavulata* Schwein., 1817, XXV, 227.
 — *clivensis* Berk. et Br., 971, XIX, 396.
 — *coccinea* Pers., 1430, XXII, 88.
 — *collapsa* Low., 523, XV, 197.
 — *comata* Tode, 1814, XXV, 226.
 — *conjuncta* Rees, 975, XIX, 397.
 — *conspersa* Fries, 1164, XX, 17.
Sphaeria Corylii Batsch, 511, XV, 195.
 — (*Depazea*) *cruenta* Fr., 411, XV, 171.
 — *Cucurbitula* Tode, 965, XIX, 395.
 — *decolorans* Pers., 612, XVI, 65.
 — *Dematium* Pers., 1456, XXII, 93.
 — *depajaeformis* Auersw., 969, XIX, 396.
 — *depressa* Bolt., 514, XV, 195.
 — — Low., 514, XV, 196.
 — *derasa* Berk. et Br., 1314, XXI, 207.
 — *disciformis* Hoffm., 515, XV, 195.
 — *dictopa* Fries, 826, XVIII, 355.
 — *doliolum* Pers., 825, XVIII, 355.
 — *Dryadis* Fuck., 618, XVI, 67.
 — *dubia* Pers., 960, XIX, 394.
 — *elongata* Fries, 617, XVI, 66.
 — *Eutypa* Fries, 1922, XXVI, 160.
 — *fimbriata* Pers., 827, XVIII, 356.
 — *flaccida* Alb. et Schwein., 110, XI, 83.
 — *frondicola* Fries, 1466, XXII, 95.
 — *fruticum* Desm., 623, XVI, 67.
 — *Gnomon* Schum., 511, XV, 195.
 — *graminis* Pers., 519, XV, 196.
 — *gregaria* Weig., 1222, XX, 29.
 — *grisea* DC., 514, XV, 196.
 — *hypoderma* Fries, 521, XV, 197.
 — *hypoxantha* Lév., 720, XVII, 262.
 — *Junci* Fries, 1317, XXI, 208.
 — *Kunzei* Fries, 973, XIX, 397.
 — *Laburni* Pers., 506, XV, 193.
 — *Lamyi* Desm., 822, XVIII, 355.
 — *lateritia* Fries, 1611, XXIII, 215.
 — *Lingam* Tode, 1171, XX, 18.
 — *lycoperdoides* Weig., 517, XV, 196.
 — *maculiformis* Ehrh., 207, XII, 79.
 — *melaena* Fries, 1172, XX, 19.
 — *melanostyla* DC., 1157, XX, 15.
 — *Melogramma* Pers., 1316, XXI, 208.
 — *modesta* Desm., 507, XV, 193.
 — *moriformis* Tode 615, XVI, 66.
 — *myrtillina* Schub., 117, XI, 84.
 — *Nardi* Fries, 622, XVI, 67.
 — *natans* Tode 967, XIX, 395.
 — *nitida* Weig., 862, XVIII, 366.
 — *nivea* Hoffm., 719, XVII, 262.
 — *Nummularia* DC., 516, XV, 196.
 — *ocellata* Pers., 1316, XXI, 208.
 — *ogilviensis* Berk. et Br., 508, XV, 191; 718, XVII, 262.
 — *oleipara* Sollm., 1155, XX, 15.
 — *patella* Pers., 721, XVII, 262.
 — *penetrans* a. *patella* Tode, 721, XVII, 262.
 — *pezioides* a. *rubrofusca* Lam. et DC., 612, XVI, 66.
 — *Placenta* Tode, 514, XV, 195.
 — *platanoides* Pers., 624, XVI, 68.
 — *Podagrariae* Roth, 1155, XX, 16.
 — *polymorpha* Pers., 134, XI, 88; 1433, XXII, 89.

- Sphaeria Pteridis* Rebert., 626, XVI, 68.
 — *pumicea* Schmidt, 821, XVIII, 354.
 — *Pupula* Fries, 510, XV, 194.
 — *purpurea* Fries, 611, XVI, 65.
 — *Pustula* Pers., 1155, XX, 15.
 — *radicans* Tode, 516, XV, 196.
 — *rhytismoides* Bab. et Berk., 618, XVI, 66.
 — *Ribis* Tode, 820, XVIII, 354.
 — *Rousseliana* Desm., 621, XVI, 67.
 — *rubiformis* Sow., 615, XVI, 66.
 — *rubra* W., 517, XV, 196.
 — *rugosa* Grev., 615, XVI, 66.
 — (*Depazea*) *salicicola* Fries, 213, XII, 81.
 — *Sambucii* Pers., 967, XIX, 395.
 — *scabra* Kunze et Schm., 617, XVI, 66.
 — *stilbostoma* *γ. conferta* Fries, 624, XVI, 68.
 — *stribuloides* Menegh., 1944, XXVI, 166.
 — *strobilina* Curr., 1335, XXI, 211.
 — *suffulta* Nees, 1154, XX, 15.
 — *thelebola* Fries, 1315, XXI, 207.
 — *thelena* Fries, 505, XV, 193.
 — *trichella* Fries, 1620, XXIII, 217.
 — *typhina* Pers., 133, XI, 88.
 — *Ulmi* Duv., 1319, XXI, 208.
 — *unicaudata* Berk. et Br., 1921, XXVI, 159.
 — *verrucosa* Grev., 615, XVI, 66.
 — *xylomoides* DC., 1319, XXI, 208.
Sphaerocarpus chrysospermus Bull., 5, IX, 120.
 — *cylindricus* Bull., 404, XV, 170.
 — *fragiformis* Bull., 404, XV, 170.
 — *parvulus* Hass., 533, XV, 200.
Sphaerococcus confervoides Ag., 547, XV, 204.
Sphaeronema Mercurialis Lib., 1196, XX, 22.
 — *Spinella* Kalchbr., 830, XVIII, 356.
Sphaeroplea annulina Ag., 1020, XIX, 410.
 — — — var. *Braunii* Kirchn., 435, XV, 179;
 1020, XIX, 410.
Sphaeropsis Visci Sacc., 1472, XXII, 96.
Sphaerotheca Castagnei Lév., 119, XI, 85;
 119 d, XXII, 101.
 — *Epilobii* Sacc., 1310, XXI, 206.
 — *gigantiasca* Bäuml., 1917, XXVI, 159.
 — *Humili* Schröt., 119, XI, 85.
 — *mors-uvae* Berk. et Curt., 1813, XXV, 226.
 — *tomentosa* Otth., 1917, XXVI, 159.
Sphaerosma pygmaeum Rabenh., 639, XVI, 76.
Sphagnum acutifolium Ehrh., 1572, XXII,
 119.
 — — — var. *versicolor* Warnst., 1573, XXII,
 119.
 — *Austini* Sulliv., 194, XI, 100.
 — *Ångströmii* C. Hartm., 284, XII, 96.
 — *ceylanicum* Mitt., 1590, XXII, 122.
 — *compactum* DC. var. *imbricatum* Warnst.,
 1674, XXIII, 231.
 — *contortum* var. *obesum* Wils., 1576, XXII,
 119.
 — *cuspidatum* Ehrh., 1574, XXII, 119.
Sphagnum cuspidatum Ehrh. var. *falcatum*
 193, XI, 100.
 — — — var. *submersum* Schpr., 1575, XXII,
 119.
 — *cymbifolium* Ehrh., 283, XII, 96; 482, XV,
 189.
 — *fuscum* Kling., 481, XV, 189.
 — *Gedeonum* Dz. et Mckb., 1589, XXII, 121.
 — *gracilescens* Hampe, 1069, XIX, 423.
 — *imbricatum* Hornsch., 194, XI, 100.
 — *laxifolium* C. Müll., 193, XI, 100.
 — *Lindbergii* Schimp., 393, XIII, 471.
 — *longistolo* C. Müll., 1068, XIX, 423.
 — *medium* Limp., 391, XIII, 470.
 — — — var. *virescens* Warnst., 1067, XIX,
 422.
 — *molluscum* Bruch, 483, XV, 189.
 — *obesum* var. *plumulosum* Warnst., 1576,
 XXII, 119.
 — *obtusifolium* var. *tenellum* 483, XV, 190.
 — *platyphyllum* Warnst., 286, XII, 96.
 — *recurvum* Palis., 283, XIII, 472.
 — — subsp. *mucronatum* Russ., 283 b, XIII,
 472.
 — — var. *mucronatum* Warnst., 283 b, XIII,
 472.
 — *rigidum* Schimp., 1674, XXIII, 231.
 — *rubellum* Wils., 285, XII, 96.
 — *sericeum* C. Müll., 1291, XX, 46.
 — *squarrosus* Pers., 392, XIII, 470; 392 b,
 XV, 215.
 — *tenellum* Ehrh., 483, XV, 190.
Sphenella angustata Kütz., 1008, XIX, 405.
Sphenolobus politus Steph., 1881, XXV, 298.
Sphinctrina turbinata E. Fries, 351, XIII,
 460.
Spirosphaeria Chelidonii Rabenh., 417, XV, 172.
Spiridens aristifolius Mitt., 1799, XXIV,
 291.
Spirogyra communis Kütz., 850, XVIII, 362.
 — — — var. *mirabilis* Kirchn., 1842, XXV, 234.
 — *crassa* Kütz. var. *maxima* Hansg., 851, XVIII,
 362.
 — *dubia* Kütz., 533, XV, 200.
 — *gracilis* Kütz., 333, XV, 200.
 — *majuscula* Kütz., 550, XV, 205.
 — *maxima* Witt., 851, XVIII, 362.
 — *mirabilis* Kütz., 1842, XXV, 234.
 — *nitida* Lk., 850, XVIII, 362.
 — *quadrata* Pelit., 335, XIII, 455.
 — *tenuissima* Kütz., 859, XVIII, 364.
 — *ternata* Rip., 1207, XX, 26.
 — *velata* Nordst., 1505, XXII, 103.
 — *Weberi* Kütz., 1745, XXIV, 280.
 — sp., 239, XII, 87.
Spirotaenia parvula Archer, 1345, XXI,
 215.
Splachnum ampullaceum L., 97, IX, 142.

- Splachnum sphaericum* L. f., 197, XI, 101.
 — *tenu* Dicks., 1782, XXIV, 288.
 — *urceolatum* Brid., 893, XVIII, 374.
Spondylantha aphylla Presl., 11, IX, 123.
Spongia vermicularis Scop., 348, XIII, 459.
Sporisorium Colchici Lib., 906, XIX, 380.
Sporochnus Agardhi Mont., 1512, XXII, 104.
 — *filiformis* Ag., 1512, XXII, 104.
Sporodictyon Schaererianum var. *theleodes* Arn., 579, XV, 211.
 — *theleodes* 579, XV, 211.
Sporonema Platani Bäuml., 989, XIX, 400.
 — *strobilium* Desm., 1335, XXI, 211.
Sporormia ambigua Niessl, 823, XVIII, 353.
Squamaria chrysoleuca Nyl., 48, IX, 131.
 — *fulgida* Oliv., 1978, XXVI, 177.
 — *Lamarckii* Nyl., 1549, XXII, 114.
 — *lentigera* Nyl., 162, XI, 94.
 — *saxicola* f. *Garovaglii* Nyl., 566, XV, 209.
 — *vulgaris* Zanard., 1516, XXII, 105.
Staganospora fragariae Briard. et Har., 1471, XXII, 96.
 — *strobilina* Sacc., 1335, XXI, 211.
 — *subseriata* Sacc. var. *Moliniae* Trail., 982, XIX, 398.
Stammaria Equiseti Sacc., 628, XVI, 68.
 — *Persoonii* Fuck., 628, XVI, 69.
Stapfia cylindrica Chod., 749, XVII, 271; 749b, XVIII, 365.
Staurostrum bifidum Ralfs., 854, XVIII, 363.
 — *brachiatum* Ralfs., 854, XVIII, 363.
 — *cruciatum* Heimerl., 854, XVIII, 369.
 — *dejectum* Breb., 539, XV, 203; 1019, XIX, 409.
 — *furcatum* var. f. *Rabenh.*, 639, XVI, 76.
 — — f. *spinosa* Nordst., 639, XVI, 76.
 — *Heimerlianum* Lüttkem. var. *spinulosum* 854, XVIII, 363.
 — *muricatum* Breb., 541, XV, 203.
 — *paradoxum* Meyen., 737, XVII, 267.
 — *scabrum* Breb., 539, XV, 203; 542, XV, 203.
 — *spinosum* Ralfs., 639, XVI, 76.
 — *spongiosum* Breb., 539, XV, 203.
 — *tumidum* Breb., 853, XVIII, 362.
 — — var. *polonica* Lüttkem., 853, XVIII, 362.
 — sp., 78, IX, 138.
Staurothele clopima var. *catalepta* A. Zahlbr., 1853, XXV, 238.
 — *hymenogonia* A. Zahlbr., 177, XI, 97.
Steinia geophana Stein., 365, XIII, 464.
 — *luridescens* Körb., 365, XIII, 464.
Stemonitis elegans Trent., 3, IX, 119.
 — *ferruginea* Ehrenb., 401, XV, 169.
 — *leucostyla* Pers., 3, IX, 119.
 — *typhina* Wigg., 402, XV, 169.
 — — Willd., 401, XV, 169.
 — *typhoides* DC. et Lam., 402, XV, 169.
Stenocybe byssacea Nyl., 173, XI, 96.
 — — f. *tremulicola* Steiner, 63, IX, 135.
 — *tremulicola* Norrl., 63, IX, 135.
Stereocaulon alpinum Laur., 152, XI, 91.
 — *azoreum* Nyl., 767, XVII, 276.
 — *corallinoides* Hoffm., 358, XIII, 462.
 — — E. Fries, 355, XIII, 461; 355b, XVI, 85.
 — *granulosum* Laur., 767, XVII, 276.
 — *leporinum* Th. Fries, 767, XVII, 276.
 — *proximum* var. *gracilius* Müll. Arg., 667, XVI, 84.
 — *sphaerophoroides* Tuckm., 767, XVII, 275.
 — *tomentosum* E. Fries, 1655, XXIII, 226.
 — — *β. alpinum* Th. Fries, 152, XI, 91.
 — — *δ. azoreum* Schaer., 767, XVII, 275.
 — — var. *campestre* Körb., 1655, XXII, 226.
 — — * *alpinum a. verrucosum* Th. Fries, 152 XI, 92.
Stereodon revolutus Mitt., 899, XVIII, 375.
Stereum acerinum Sacc., 730, XVII, 261.
 — *avellanum* Fries, 1139, XX, 12.
 — *Boryanum* Fries, 1805, XXV, 224.
 — *Coryli* Pers., 1139, XX, 12.
 — *fasciatum* Fries, 943, XIX, 390.
 — *ferrugineum* Fries, 1307, XXI, 206.
 — *lobatum* Fries, 1805, XXV, 224.
 — *Ostrea* Nees, 1805, XXV, 224.
 — *papyrinum* Mont., 1905, XXVI, 156.
 — *perlatum* Berk., 1805, XXV, 224.
 — *purpureum* Pers., 1306, XXI, 206.
 — *rubiginosum* Fries, 1307, XXI, 206.
 — *rugosum* Pers., 1139, XX, 12.
 — *sanguinolentum* Fries, 1140, XX, 12.
 — — Som., 1139, XX, 12.
 — *Sprucei* Berk., 1805, XXV, 224.
 — *tabacinum* Fries, 1141, XX, 12.
 — (*Pleuropus*) *versicolor* Fries var. *illyricum* G. Beck, 319, XIII, 446.
Sterigmatocystis Welwitschiae Henn., 837, XVIII, 385.
Sterrocolax decipiens Schmitz, 1756, XXIV, 282.
Sticta amplissima Rabenh., 1661, XXIII, 228.
 — (sect. *Stictina*) *anthraspis* Ach., 1545, XXII, 112.
 — (sect. *Eusticta*) *aurata* Ach., 1861, XXV, 241.
 — *cestrarioides* Bab., 877, XVIII, 371.
 — *damaecornis* var. *dichotoma* Nyl., 1241, XX, 35.
 — *demutabilis* f. *laevis* Krph., 1241, XXI, 222.
 — *dichotoma* Del., 1241, XX, 35.
 — *glomulifera* Del., 1661, XXIII, 228.
 — *Jägeri* Roum., 247, XII, 89.
 — *Mülleri* Hmp., 877, XVIII, 371.
 — *scrobiculata* Ach., 561, XV, 207.
Stictina anthraspis Nyl., 1545, XXII, 112.

Stictina faveolata Nyl., 1545, XXII, 112.
 — *scrobiculata* Nyl., 561, XV, 207.
Stictis conicola Hazsl., 630, XVI, 69.
 — (*Lasiostictis*) *conigena* Sacc. et Berl., 630, XVI, 69.
 — *fibriata* Schw., 630, XVI, 69.
 — *Lecanora* Fries, 1925, XXVI, 160.
 — *ocellata* Fries, 1925, XXVI, 160.
 — *sphaeroides* Niessl, 818, XVIII, 354.
Stiftia squamaria Nards., 1516, XXII, 106.
Stigmalidium venosum Nyl., 377, XIII, 467.
Stigmatia depauperata Schröt., 969, XIX, 396.
 — *fragariae* Tul., 1834, XXV, 231.
 — *Pongamiae* Racib., 1918, XXVI, 159.
 — *Robertiana* Fries, 1721, XXIV, 274.
Stigonema indica Schmidle, 858, XVIII, 364.
 — *informe* Kütz., 746, XVII, 270.
Stilbella Rehmiana Lindau, 1838, XXV, 232.
 — *resinae* Lindau, 1838, XXV, 232.
Stilbospora bullata Lk., 31, IX, 128.
Stilbum fimentarium Berk. et Br., 1337, XXI, 211.
 — *Rehmianum* Rabenh., 1838, XXV, 232.
 — *resinae* Rabenh., 1838, XXV, 232.
 — *resinarium* Peck., 1838, XXV, 232.
Streblonema aecidioides Fosc., 545, XV, 204.
Strickeria Kochii Körb., 968, XIX, 395.
Stypopodium attenuatum Kütz., 1510, XXII, 104.
 — *flavum* Kütz., 1510, XXII, 104.
Suriraya ovalis Breb. var. *minuta* Van Heurck, 1844, XXV, 235.
Surirella (*Suriraya*) *ovalis* Breb. var. *angusta*, *minuta*, *ovata*, *pinnata* 1008, XIX, 405.
 — *ovata* var. *ovalis* Kirchn., 1844, XXV, 235.
Swarzia inclinata Ehrh., 1268, XX, 42.
Sychnogonia Bayrhammeri Körb., 179, XI, 97.
Symphosiphon Hoffmannii Kütz., 1341, XXI, 213.
Synchytrium Anemones Woron., 202, XII, 75.
 — *aureum* Schröt., 1197, XX, 23.
 — *decipiens* Farlow, 1198, XX, 23.
 — *Mercurialis* Fuck., 1196, XX, 22.
 — (*Leucochytrium*) *montanum* Zopf, 840, XVIII, 358.
 — *Pheopteridis* Juel, 1451, XXII, 92.
 — *pilificum* Thomas, 1340, XXI, 212.
 — *Succisae* De Bary et Woron., 1000, XIX, 402.
 — *Taraxaci* De Bary et Woron., 1629, XXIII, 219.
Synechoblastus nigrescens Anzi, 270, XII, 94.
 — — *Trev.*, 1659, XXIII, 227.
 — *vespertilio* Hepp, 1659, XXIII, 227.
Synedra Ulna Ehrenb., 534, XV, 201; 741, XVII, 269; 1844, 1845, XXV, 235.

Synedra Ulna Nitzsch, 1008, XIX, 405.
 — — — var. *amphirhynchus* 1008, XIX, 405.
 — — — var. *obtusa* 1008, XIX, 405.
 — — — var. *spathulifera* 1008, XIX, 405.
 — — — var. *splendens* 1008, XIX, 405.
 — — — var. *subaequalis* 1008, XIX, 405.
Syntrichia montana Nees, 1680, XXIII, 232.
 — *pulvinata* Jur., 1679, XXIII, 232.
Syrrhopodon Hobsoni Hook. et Grev., 1896, XXV, 251.
 — *tristichus* Nees, 1592, XXII, 122.
Systegium crispum Schpr., 1376, XXI, 223.
Tabellaria flocculosa Ag., 1844, XXV, 235.
Taonia Atomaria J. Ag., 1510, XXII, 104.
Tapesia fusca Fuck., 1926, XXVI, 160.
Taphridium Umbelliferarum Lagerh. et Juel, 1630, XXII, 219.
Taphrina aurea Fries, 1718, XXIV, 273.
 — *Insititiae* Johans., 1719, XXIV, 273.
 — *oreoselina* Mass., 1630, XXIII, 219.
 — *populina* Fries, 1718, XXIV, 273.
 — *Rostrupiana* Giesenh., 1146, XX, 13.
 — *Umbelliferarum* Rostr., 1630, XXIII, 219.
Tayloria tenuis Schpr., 1782, XXIV, 288.
Taxithelium turgidellum Par., 1996, XXVI, 181.
Teichospora pezizoides Sacc. et Speg., 968, XIX, 396.
 — *Rabenhorstii* Sacc., 968, XIX, 396.
Telaranea nematodes Howe var. *longifolia* Howe, 1571, XXII, 118.
Telephora sanguinea Pers., 343, XIII, 458.
Tesselina pyramidata Dum., 181, XI, 98.
Tetraphis pellucida Hedw., 584, XV, 212.
Tetraplodon urceolatus Bryol. europ., 893, XVIII, 374.
Tetraspora cylindrica Ag., 749, XVII, 271.
 — — — f. *enteromorphoides* Lagerh., 749, XVII, 271.
 — *gelatinosa* Desv., 339, XIII, 457.
 — *lubrica* Ag., 340, XIII, 457.
Thalloidima coeruleonigricans Poetsch., 754, XVII, 273.
 — *vesiculare* Mass., 754, XVII, 273.
Thamnidium floridulum Thur., 647, XVI, 78.
Thecaphora affinis Schneider, 1112, XX, 4.
 — *melanogramma* Lev., 905, XIX, 380.
Thecospora areolata Magnus, 934, XIX, 388.
 — *Pirolae* Karst., 935, XIX, 389.
 — *Vacciniorum* Karst., 1418, XXII, 85.
Thelecarpon prasinellum Nyl., 373, XIII, 465.
 — *suberellum* Nyl. f. *subcylindricum* Arn., 374, XIII, 466.
Thelenella modesta Nyl., 751, XVII, 272.
Thelephora acerina Pers., 713, XVII, 261.
 — *carnea* Gmel., 320, XIII, 447.
 — *cinerea* Pers., 1711, XXIV, 271.

- Thelephora Comedens* Nees, 1803, XXV, 224.
 — *Corium* Pers., 1142, XX, 13.
 — *corrugata* Fries, 714, XVII, 261.
 — *corylea* Pers., 1139, XX, 12.
 — *fasciata* Schwein., 943, XIX, 390.
 — *gigantea* Fries, 1602, XXIII, 214.
 — *incarnata* Pers., 1804, XXV, 224.
 — *obscura* Pers., 1905, XXVI, 156.
 — *olivacea* Fries, 1601, XXIII, 213.
 — *Padi* Pers., 714, XVII, 261.
 — *pallida* Pers., 318, XIII, 446.
 — *pavonia* Web., 1060, XIX, 421.
 — *pergamena* Pers., 1602, XXIII, 214.
 — *purpurea* Schum., 1306, XXI, 206.
 — *quercina* Pers., 320, XIII, 447.
 — *rubiginosa* Schrad., 1307, XXI, 206.
 — *rugosa* Pers., 1139, XX, 12.
 — *sanguinolenta* Alb. et Schw., 1140, XX, 12.
 — *tabacina* Fries, 1141, XX, 12.
Thelidium epipolytropum Mudd., 970, XIX, 396.
 — *minimum* Arn., 65, IX, 135.
Thelopsis rubella Nyl., 179, XI, 97.
Theloschistes chrysophthalmus Th. Fries, 157, XI, 92.
 — *parietinus* 1057, XIX, 421.
Thelotrema clausum Schaer., 446, XV, 182.
 — *clopinum* γ. *cataleptum* Hepp, 1853, XXV, 238.
 — *exanthemica* Ach., 446, XV, 182.
 — *glaectoides* Mass., 655, XVI, 82.
 — *lepadinum* Ach., 255, XII, 91; 255, XIII, 468.
 — *leucaspis* Kphbr., 361, XIII, 463.
 — *sepultum* Hepp, 578, XV, 211.
Thrombium stigmatellum Wallr., 1223, XX, 29.
Thuidium abietinum Bryol. europ., 679, XVI, 87.
 — *Philiberti* Limp., 1092, XIX, 426.
 — *tamariscellum* B. et Sacc., 1994, XXVI, 181.
 — *tamariscinum* Bryol. europ., 1893, XXV, 250.
Thwaitesia Duriei Mont., 1504, XXII, 103.
Thysanomitrium uncinatum Jäg., 1690, XXIII, 234.
Tilletia destruens Lév., 801, XVIII, 349.
Timmia bavarica Hazsl., 1387, XXI, 225.
TolyPELLa intricata Leonh. f. *elongata* Mgl., 434, XV, 178; 434b, XVIII, 365.
Tolypothrix allochroa Bor., 1850, XXV, 237.
 — *lanata* Wartm., 149, XI, 91.
 — *Naegeli* Kütz., 1850, XXV, 237.
 — *penicillata* Thur., 148, XI, 91; 1850, XXV, 236; 1850b, XXVI, 168; 1949, XXVI, 167.
Tomasellia arthonioides Mass., 68, IX, 136.
Toninia coeruleonigricans Th. Fries, 754, XVII, 273.
 — (sect. *Thalloidima*) *coeruleonigricans* Th. Fries, 754b, XX, 41.
Tornabenia chrysophthalma Mass., 157, XI, 92.
Torrubia pistillariaeformis Cook., 1817, XXV, 227.
Tortella fragilis Limp., 890, XVIII, 373.
 — *inclinata* Limp., 498, XV, 192.
 — *squarrosa* Limp., 196, XI, 101; 196, XV, 215.
Tortula cuneifolia Roth, 1884, XXV, 249.
 — *Drumondi* Mitt., 890, XVIII, 373.
 — *inclinata* Hedw., 498, XV, 192.
 — *javanica* Broth., 1395, XXI, 226.
 — *latifolia* Bruch, 1885, XXV, 249.
 — *montana* Lindb., 1680, XXIII, 232.
 — *nitida* Lindb., 889, XVIII, 373.
 — *papillosa* Wils., 1079, XIX, 424.
 — *pulvinata* Limp., 1679, XXIII, 232.
 — *revoluta* Schrad., 891, XVIII, 373.
 — *ruralis* Ehrh., 1681, XXIII, 233.
 — *subulata* Hedw., 1273, XX, 43.
Torula bulbigera Bon., 1482, XXII, 98.
 — *Epilobii* Corda, 1481, XXII, 98.
 — *rubella* Bon., 1482, XXII, 98.
 — *Tritici* Corda, 1482, XXII, 98.
Trabutia crotonicola Rehm, 652, XVI, 68.
Trachyderma plumbeum Norm., 357, XIII, 462.
 — *triplophyllum* Norm., 358, XIII, 462.
Trachylia californica Tuck., 1952, XXVI, 169.
 — *tympanella* E. Fries, 352, XIII, 461.
 — *viridula* Nyl., 172, XI, 96.
Trachyloma indicum Mitt., 1991, XXVI, 180.
Trachypus bicolor Rw. et Hornsch., 1992, XXVI, 181.
 — — — var. *hispidus* Card., 1993, XXVI, 181.
 — *hispidus* Par., 1993, XXVI, 181.
Trachyspora Alchemillae Fuck., 1402, XXII, 82.
Trametes aphanopoda Reich., 1910, XXVI, 157.
 — *Avellanæ* Bres., 1910, XXVI, 157.
 — *odorata* Fries, 311, XIII, 445.
Trematodon ambiguus Hornsch., 1987, XXVI, 180.
 — *sardini* Schpr., 1990, XXVI, 180.
Tremella Auricula judae L., 1419, XXII, 86.
 — *cruenta* Sm., 343, XIII, 458.
 — *helvelloides* DC. et Lam., 1713, XXIV, 272.
 — *rufa* Jacq., 1713, XXIV, 272.
 — *Urticae* Pers., 839, XVIII, 358.
Trentepohlia aurea Mart., 1342, XXI, 213.
 — — — var. *tomentosa* Hansg., 344, XIII, 458.
 — *Bleischii* Wille, 343, XIII, 458.
 — *jolithus* Wallr., 235, XII, 85.
 — *lagenifera* Wille, 1210, XX, 26.
 — *monila* de Wild. f. *hyalina* Schmdl., 858, XVIII, 364.
 — *odorata* var. *oleifera* de Toni, 732, XVII, 266.
 — *oleifera* Krass., 732, XVII, 266.

Trentepohlia radicans G. de Beck, 635, XVI, 73.
 — *umbrina* Bor., 345, XIII, 458; 345b, XIX, 410.
 — *virgatula* Farl., 1751, XXIV, 281.
Triblidium quercinum Pers., 523, XV, 197.
Trichia chrysosperma DC., 5, IX, 120.
 — *cinerea* Bull., 407, XV, 170.
 — *gregaria* (Retz), 5, IX, 120.
 — *leucopodia* Bull., 3, IX, 119.
 — *nitens* Pers., 5, IX, 120.
 — *rubiformis* Pers., 406, XV, 170.
 — *scabra* Rostaf., 405, XV, 170.
Trichobasis Betae Lév., 1104, XX, 2.
 — *Epilobii* Berk., 923, XIX, 385.
 — *Iridis* Cooke, 915, XIX, 383.
 — *oblongata* Berk., 812, XVIII, 352.
 — *Parnassiae* Cooke, 1103, XX, 2.
 — *Pirolae* Berk., 935, XIX, 389.
 — *Primulae* Cooke, 913, XIX, 382.
 — *Symphyti* Lév., 1117, XX, 5.
Trichoceras clavatum Kütz., 743, XVII, 269.
Trichocladia Baileyi Strtn., 877, XVIII, 371.
Trichocolea tomentella Nees, 885, XVIII, 373.
Trichodesmium Phoenicis Chev., 907, XIX, 381.
Tricholea tomentella Dum., 885, XVIII, 372.
Trichopeziza calyculaeformis Rehm, 1617, XXIII, 217.
 — *dumorum* Sacc., 1614, XXIII, 216.
 — *echinulata* Rehm, 1728, XXIV, 275.
 — *nidulus* Fuck., 1446, XXII, 91.
 — *nivea* Fuck., 1729, XXIV, 275.
Trichospora Kochii Ell. et Everh., 968, XIX, 396.
Trichostelium aequoreum Fleisch., 1899, XXV, 251.
Trichostomum aloides Schultz, 497, XV, 192.
 — *crispulum* Bruch var. *majus* Vel., 1578, XXII, 120.
 — *flavovirens* Bruch, 1579, XXII, 120.
 — *glaucescens* Hedw., 782, XVII, 278.
 — *lanuginosum* Hedw., 673, XVI, 85.
 — *litorale* Mitt., 494, XV, 191.
 — *mutabile* Bruch, 1579, XXII, 120.
 — *nitidum* Schimp., 889, XVIII, 373.
Triphragmium Ulmariae Link, 101, XI, 81.
Trochilia petiolaris Rehm, 1726, XXIV, 274.
Trullula pirina Bres., 836, XVIII, 357; 1434, XXII, 89.
Tryblidium pineum Fries, 958, XIX, 393.
Trypethelium virens Tuck., 1022, XIX, 411.
Tuber aestivum Vitt., 724, XVII, 263.
 — *obtextum* Sprg., 1607, XXIII, 215.
Tubercularia fasciculata 1163, XX, 17.
 — *persicina* Ditm., 12, IX, 125.
 — *vulgaris* Tode, 1500, XXII, 101.
Tuberculina persicina Sacc., 12, IX, 125.
Tubulina cylindrica Lam. et DC., 404, XV, 170.

Tubulina fragiformis Pers., 404, XV, 170.
Turbinaria conoides Kütz., 1509, XXII, 104.
 — *denudata* Bory, 1509, XXII, 104.
 — *vulgaris* var. *conoides* J. Ag., 1509, XXII, 104.
Tylostoma atrum Bolla, 1915, XXVI, 158.
Tympanis amphibola Karst., 818, XVIII, 354.
 — *aucupariae* Wallr., 1164, XX, 17.
 — *conspersa* Fries, 1164, XX, 17.
 — *Frangulae* Fries, 959, XIX, 393.
Tyndaridea stagnalis Hassk., 1504, XXII, 103.
Ulothrix subtilis Kütz., 535, XV, 202.
 — *zonata* Kütz., 240, XII, 87.
 — — — b. var. *valida* 240, XIII, 460.
Ulva Atomaria Good. et Woodw., 1510, XXII, 104.
 — *compressa* L., 731, XVII, 266; 1741, XXIV, 279.
 — *cylindrica* Wahlenbg., 749, XVII, 271.
 — *fluvialis* Sommers., 83, IX, 139.
 — *gelatinosa* Vauch., 339, XIII, 457.
 — *granulata* L., 88, IX, 140.
 — *incrassata* Huds., 1501, XXII, 102.
 — *intestinalis* L., 436, XV, 179.
 — *involvens* Savi, 649, XVI, 79.
 — *lubrica* Roth, 340, XIII, 457.
 — *multifida* Sm., 1270, XX, 28.
 — *polypodioides* DC., 1511, XXII, 104.
 — *serrata* DC., 1510, XXII, 104.
 — *squamaria* Roth, 1516, XXII, 106.
Ulvella radians Schmidle, 649, XVI, 79.
Umbilicaria anthracina Hoffm., 1958, XXVI, 170.
 — *arctica* Nyl., 1960, XXVI, 172.
 — *atropruinosa* var. *anthracina* E. Fries, 1958, XXVI, 171.
 — — — var. *cinerascens* Nyl., 1958, XXVI, 171.
 — — — var. *reticulata* E. Fries, 1957, XXVI, 170.
 — *Dillenii* Tuck., 1541, XXII, 111.
 — *erosa* Hoffm., 1959, XXVI, 171.
 — *hypoborea* 461, XV, 185.
 — *leiocarpa* DC., 1958, XXVI, 171.
 — *phaea* Tuck., 1656, XXIII, 226.
 — *polymorpha* γ. *arctica* Schaer., 1960, XXVI, 172.
 — *proboscidea* var. *arctica* E. Fries, 1960, XXVI, 172.
 — *pustulata* Hoffm., 356, XIII, 461.
 — *reticulata* Nyl., 1957, XXVI, 170.
 — *varia* δ. *arctica* Leight, 1960, XXVI, 172.
Uncinula Aceris Sacc., 123, XI, 86.
 — *australiana* Mc. Alp., 963, XIX, 394.
 — *bicornis* Lév., 123, XI, 86.
 — *Bivonae* Lév., 962, XIX, 394.
 — *clandestina* Schröt., 962, XIX, 394.
 — *Prunastri* Sacc., 122, XI, 86.
 — *Salicis* Wint., 121, XI, 86.

- Uncinula Wallrothii* Lév., 122, XI, 86.
Urceola Ebuli Quel., 526, XV, 199.
Urceolaria calcarea z. *farinosa* Flk., 1776, XXIV, 286.
 — — *a. b. farinosa* Schaer., 1776, XXIV, 286.
 — *Lamarckii* DC., 1549, XXII, 113.
 — *verrucosa* Ach., 254, XII, 91.
Uredinopsis filicina Magn., 936, XIX, 389.
Uredo Aegopodii Schum., 1304, XXI, 205.
 — *Alchemillae* Pers., 1402, XXII, 81.
 — *ambigua* DC., 26, IX, 127; 1105, XX, 2.
 — *Andropogonis* Ces., 36, IX, 129.
 — *antherarum* DC., 10, IX, 123.
 — *Anthyllidis* Grev., 824, XVIII, 353.
 — *apiculata* a. *Trifolii* Strauss, 14, IX, 125.
 — — *Aretii* Strauss, 1406, XXII, 82.
 — *appendiculata* Schleich., 1126, XX, 8.
 — — *γ. Genistae tinctoriae* Pers., 1107, XX, 2.
 — *Arenariae* Schum., 40, IX, 130.
 — *arillata* δ. *Colchici* Wallr., 906, XIX, 380.
 — *Asphodeli* DC., 706, XVIII, 258.
 — *Athamanthae* DC., 931, XIX, 388.
 — *Bardanae* Strauss, 1406, XXII, 82.
 — *Betae* β. *Convolvuli* Pers., 1119, XX, 6.
 — *Betonicae* Strauss, 1413, XXII, 84.
 — *Bidentis* Henn., 937, XIX, 389.
 — *bifrons* DC., 15, IX, 125.
 — *Bliti Bivona* 112, XI, 83.
 — *bonariensis* Speg., 806, XVIII, 351.
 — *bullata* Pers., 31, IX, 128.
 — *calystegiae* Desm., 1119, XX, 6.
 — *campanulae* Pers., 815, XVIII, 353.
 — *candida* β. *Tragopogi* Pers., 111, XI, 83.
 — *carbo* DC., 801, XVIII, 349.
 — *caricis* Pers., 908, XIX, 381.
 — — Schum., 1411, XXII, 84.
 — *carpophila* Schum., 908, XIX, 381.
 — *chaerophylli* Kirchn., 1121, XX, 7.
 — *Chelidonii* Schwein., 1114, XX, 4.
 — *Chrysanthemi* Roze, 932, XIX, 388.
 — *Cichoriacearum* Sprgl., 917, XIX, 384.
 — *cincta* β. Strauss, 1104, XX, 2.
 — *circaeae* Schum., 705, XVII, 258.
 — *clavata* Schum., 708, XVII, 259.
 — *Colchici* Link, 906, XIX, 380.
 — *confluens* Lam., 1113, XX, 4.
 — — Schum., 1116, XX, 5.
 — — var. *mercurialis* Mart., 1116, XX, 5.
 — — β. *mercurialis perennis* Pers., 1116, XX, 5.
 — *Conii* Strauss, 929, XIX, 387.
 — *convallariarum* Spreng., 1122, XX, 7.
 — *Convolvuli* Strauss, 1119, XX, 6.
 — *crustacea* Berk., 815, XVIII, 353.
 — *Cynapii* var. *cicutae majoris* DC., 929, XIX, 387.
 — *Cytisi* Strauss, 1107, XX, 2.
 — *Decaisneana* Lév., 1108, XX, 3.
 — *decipiens* var. β. Strauss, 908, XIX, 381.
Uredo delphinii Wallr., 709, XVIII, 260.
 — *Dentariae* Alb. et Schw., 921, XIX, 385.
 — *destruens* Duby, 801, XVIII, 349.
 — *dianthicola* Hariot, 1138, XX, 12.
 — *Epilobii* DC., 923, XIX, 385.
 — *Erythronii* DC., 912, XIX, 382.
 — *excavata* DC., 1102, XX, 1.
 — *Fabae* η. *Medicaginis falcatae* DC., 14, IX, 125.
 — *falcariae* Spreng., 916, XIX, 383.
 — *fallax* Corda, 12, IX, 125.
 — *farinosa* var. *Salicis capreae* Pers., 20, IX, 126.
 — *ficariae* Schum., 19, IX, 126.
 — *Gentianae* DC., 1118, XX, 6.
 — — Strauss, 1118, XX, 6.
 — *gyrosa* Rebent., 106, XI, 82.
 — *Hedysari obscuri* DC. et Lam., 1903, XXVI, 156.
 — *Helianthi* Schwein., 1407, XXII, 83.
 — *Helioscopiae* Pers., 1113, XX, 4.
 — *Hydrocotyles* Mont., 806, XVIII, 350.
 — *hypericorum* DC., 23, IX, 127.
 — *Hysterium* Strauss, 917, XIX, 384.
 — *Iridis* DC., 915, XIX, 383.
 — *Laburni* DC., 1107, XX, 3.
 — *Ledi* Alb. et Schwein., 1707, XXIV, 271.
 — *Leguminosarum* Link γ. *glycyrrhizae* Rabenh., 1111, XX, 3.
 — *Lespedezae* Thüm., 1902, XXVI, 155.
 — *limbata* var. *Iridis* Rabenh., 915, XIX, 383.
 — *linearis* var. *Polypodii* Pers., 1135, XX, 11.
 — *longissima* Sowerby, 6, IX, 120.
 — *Lycocotoni* Kalchbr., 1702, XXIV, 270.
 — *macrospora* Desm., 812, XVIII, 352.
 — *Melampyri* Rebent., 107, XI, 82.
 — *melanogramma* DC., 905, XIX, 380.
 — *minuata* Pers., 708, XVII, 259.
 — *muricella* var. *Conii* Rabenh., 929, XIX, 387.
 — — var. *Oreoselini* Rabenh., 808, XVIII, 351.
 — *muscaria* Duby, 17, IX, 126.
 — *myrrhidis* Opiz, 1121, XX, 7.
 — *oblonga* Grev., 812, XVIII, 352.
 — *Oreoselini* Strauss, 808, XVIII, 351.
 — *Padi* Kunze 934, XIX, 388.
 — *Parnassiae* West., 1103, XX, 2.
 — *Phaseoli* Strauss, 13, IX, 125.
 — *Phragmitis* Schum., 30, IX, 128.
 — *Pimpinella* Strauss, 27, IX, 127.
 — *pinguis* DC., 708, XVII, 259.
 — *Pirolae* Mart., 935, XIX, 389.
 — *polymorpha* var. γ. Strauss 1113, XX, 4.
 — *Polypodii* f. *Phegopteris* Wint., 936, XIX, 389.
 — — β. *Dryopteridis* Mougl. et Nestl., 1134, XX, 11.
 — *porphyrogenita* Linde, 934, XIX, 388.
 — *Porri* Sow., 26, IX, 127.
 — *Primulae* DC., 913, XIX, 382.
 — *proeminens* Duby, 1114, XXII, 81.

- Uredo prunastri* DC., 34, IX, 129.
 — *Pseudocyperi* Rabenh., 908, XIX, 381; 1411, XXII, 84.
 — *Pulsatillae* Steud., 709, XVII, 260.
 — *punctata* DC., 1113, XX, 4.
 — *pustulata* α. *Epilobii* Pers., 1133, XX, 10.
 — — γ. *Vaccinii* Alb. et Schw., 1418, XXII, 86.
 — *quincunx* Strauss, 918, XIX, 384.
 — *Rhododendri* DC., 1132, XX, 10.
 — *Rosae* Pers., 708, XVII, 259.
 — — *centifoliae* Pers., 708, XVII, 259.
 — *Rubi idaei* Pers., 106, XI, 82.
 — *Rumicis* Schum., 15, IX, 125.
 — *Scillarum* Grev., 17, IX, 126.
 — *Scirpi* Coss., 910, XIX, 381.
 — *Scrophulariae* Lasch., 16, IX, 126.
 — *segetum* γ. DC., 908, XIX, 381.
 — — Pers., 9, IX, 122.
 — — δ. *Arrhenatherae* Opiz, 901, XIX, 379.
 — *segetum* δ. *Panici miliacei* Sacc., 801, XVIII, 349.
 — *sepium* Spreng., 1119, XX, 6.
 — *Serratula* Schum., 1130, XX, 9.
 — *striola* Strauss, 30, IX, 128.
 — *suaveolens* Pers., 1130, XX, 9.
 — *Symphyti* Lam., 1117, XX, 5.
 — *Terebinthi* DC., 1108, XX, 3.
 — *Thesii* Duby, 811, XVIII, 352.
 — *tremellosa* var. *Pulsatillae* Strauss 709, XVII, 260.
 — *Ulmariae* Schum., 301, XI, 81.
 — *urceolatum* DC., 908, XIX, 381.
 — *Vacciniorum* DC., 1418, XXII, 85.
 — *vagans* α. *Epilobii tetragoni* DC., 923, XIX, 385.
 — *Valerianae* Schum., 1103, XX, 2.
 — *verrucosa* Strauss, 803, XVIII, 350.
 — *violacea* Pers., 10, IX, 123.
 — *Violarum* DC., 1404, XXII, 83.
Urocystis Colchici Fuck., 906, XIX, 380.
 — *pusilla* Cooke et Tech., 905, XIX, 380.
Uromyces Aconiti Fuck., 1702, XXIV, 270.
 — — *Lycocconi* Wint., 1702, XXIV, 269.
 — *Alchemillae* Schröt., 1402, XXII, 81.
 — *ambiguus* Fuck., 1105, XX, 2.
 — *Anthyllidis* Hariot, 1302, XXI, 205.
 — — Schröt., 814, XVIII, 352.
 — *appendiculatus* Link, 13, IX, 125.
 — — Rabenh., 1111, XX, 3.
 — *Astragalii* 1417, XXII, 85.
 — *Betae* Kühn, 1104, XX, 2.
 — — Wint., 1104, XX, 2.
 — *Bidentis* Lagerh., 937, XIX, 389.
 — *borealis* Peck, 1903, XXVI, 156.
 — *calystegiae* De Bary, 1119, XX, 6.
 — *caryophyllinus* 1138, XX, 12.
 — *Chenopodii* Schröt., 1106, XX, 2.
 — *concentricus* Lév., 17, IX, 126.
Uromyces Conii Karst, 929, XIX, 387.
 — *Cytisii* Voss., 1404, XXII, 82.
 — *Dactylidis* Oth., 909, XIX, 381.
 — *Erythronii* Pass., 912, XIX, 382.
 — — Wint., 912, XIX, 382.
 — *Euphorbiae Corniculatae* Jard., 1417, XXII, 85.
 — *excavatus* Magn., 1102, XX, 1.
 — *Ficariae* Fuck., 19, IX, 126; 19 b, XVII, 264.
 — *fulgens* Bub., 1404, XXII, 82.
 — *Gageae* G. Beck, 18, IX, 126.
 — *Genistae-tinctoriae* Wint., 1107, XX, 2; 1111, XX, 3; 1302, XXI, 205.
 — — Schröt., 1107, XX, 3.
 — *Geranii* Aut. pp., 1403, XXII, 82.
 — *giganteus* Speg., 1106, XX, 2.
 — *glycyrrhizae* Magn., 1111, XX, 3.
 — *graminis* Cooke, 909, XIX, 381.
 — *Haßlinskii* De Toni, 1903, XXVI, 156.
 — *Hedysari* Fuck., 1903, XXVI, 156.
 — — *obscuri* Carestia et Piccone, 1903, XXVI, 156.
 — *Heliotropii* Svedinsky, 1109, XX, 3.
 — *Hordei* Niels, 1128, XX, 9.
 — *Ipomaeae* Thüm., 1137, XX, 12.
 — *Iridis* Lév., 915, XIX, 383.
 — *Junci* Tulasn., 35, XIII, 449.
 — *Kabatianus* Bub., 1403, XXII, 82.
 — *Laburni* Fuck., 1107, XX, 3.
 — *Lespedezae* Peck, 1902, XXVI, 155.
 — — *procumbentis* Lagerh., 1902, XXVI, 155.
 — *lineolatus* Schröt., 910, XIX, 381.
 — *Medicaginis falcatae* Wint., 14, IX, 125.
 — *muscarii* Lév., 17, IX, 126.
 — *oblongatus* Fischer, 812, XVIII, 352.
 — *Ononidis* Pass., 1302, XXI, 205.
 — *Ornithogali* f. Wint., 18, IX, 126.
 — *Phaseoli* Wint., 13, IX, 125.
 — *Pisi* 1417, XXII, 85.
 — *proeminens* Lév., 1401, XXII, 81.
 — *Rumicis* Wint., 15, IX, 125.
 — *Salsolae* Reich, 1110, XX, 3.
 — *Scillarum* Lév., 17, IX, 126.
 — *Scirpi* Lagerh., 910, XIX, 381.
 — *Scrophulariae* Berk. et Broome, 16, IX, 125.
 — — Wint., 911, XIX, 382.
 — *scutellatus* Wint., 1102, XX, 2.
 — *striatus* Schröt., 14, IX, 125; 1417, XXII, 85.
 — *Terebinthii* Wint., 1108, XX, 3.
 — *Trifolii* Wint., 1111, XX, 3.
 — *Valerianae* Fuck., 1103, XX, 2.
 — *Verbasci* Niessl, 16, IX, 126; 911, XIX, 382.
Urophlyctis bohémica Bub., 701, XVII, 257.
 — *Kriegeriana* P. Magn., 999, XIX, 401.
 — *Rübsaameni* P. Magn., 998, XIX, 401.
Ursinella margaritifera Turp., 534, XV, 201.

- Usnea aspera* Wainio, 1253, XX, 38.
 — *barbata* Wainio, 1051, XIX, 419.
 — — var. *aspera* 1253, XX, 38.
 — — var. *ceratina* 1666, XXIII, 229.
 — — var. *florida* E. Fries, 1051, XIX, 419.
 — — var. *hirta* E. Fries, 1051, XIX, 419.
 — — var. *sorediifera* Arn., 1555, XXII, 115.
 — *ceratina* Ach., 1666, XXIII, 229.
 — *florida* Hoffm., 1051, XIX, 419; 1051 b, XXVI, 178.
 — — var. *hirta* Ach., 1052, XIX, 419.
 — — var. *sorediifera* Arn., 1555, XXII, 115.
 — *hirta* Hoffm., 1052, XIX, 419; 1052 b, XX, 41.
 — *implexa* Hoffm., 1048, XIX, 418.
 — *longissima* Ach., 1254, XX, 38.
 — *milliaria* Tayl., 1253, XX, 38.
 — *trichodea* Ach., 1556, XXII, 115.
Ustilago antherarum Fries, 10, IX, 123.
 — *americana* Speg., 8, IX, 121.
 — *Bistortarum* Schröt., 8, IX, 122.
 — *bosniaca* G. v. Beck, 8, IX, 121; IX, Taf. II, Fig. L
 — *bromivora* Fisch. de Waldh., 1901, XXVI, 155.
 — *Carbo* Tulasne, 9, IX, 122; 901, XIX, 379.
 — — *β. destruens* Tul., 801, XVIII, 349.
 — — var. *vulgaris α. bromivora* Tul., 1901, XXVI, 155.
 — *Caricis* Fuck., 908, XIX, 381.
 — *Cissi* Tul., 11, IX, 123.
 — *destruens* Schlecht., 801, XVIII, 349.
 — — var. *Digitariae* Sacc., 902, XIX, 380.
 — — var. *foliicola* Hausm., 905, XIX, 380.
 — *echinata* Schröt., 1101, XX, 1.
 — *Ischaemi* Fuck., 7, IX, 121.
 — *longissima* Sow., 6, IX, 120; 6b, XXI, 212.
 — *marginalis* Lév., 8, IX, 122.
 — *miliacei* Wint., 801, XVIII, 349.
 — *perennans* Rostr., 901, XIX, 379.
 — *plumbea* Rostr., 1136, XX, 11.
 — *Rabenhorstiana* Kühn., 902, XIX, 379.
 — *segetum* Link, 9, IX, 122; 901, XIX, 379.
 — *Selurine* Rabenh., 902, XIX, 380.
 — *subinclusa* Korn., 1701, XXIV, 269.
 — *urceolatum* Tul., 908, XIX, 381.
 — *verrucosa* Vestergren, 1101, XX, 1.
 — *violacea* Gray, 10, IX, 123.
 — *Welwitschiae* Bres., 837, XVIII, 358.

Valsa Eutypa Nitschke, 1922, XXVI, 160.
 — *fragiformis* Scop., 517, XV, 196.
 — *hypodermia* Fries, 521, XV, 197.
 — *Junesii* Carr., 624, XVI, 68.
 — *Kunzei* Fries, 973, XIX, 397.
 — *nivea* Fries, 719, XVII, 262.
 — *platanoides* Berk., 624, XVI, 68.
 — *punctulata* Auersw., 512, XV, 195.

Valsa turgida Auersw., 512, XV, 195.
 — — Fries, 1431, XXII, 88.
Valvaria exanthematica DC., 446, XV, 182.
Variolaria amara Ach., 257, XII, 91.
 — *corrugata* Bull., 523, XV, 197.
 — *hemisphaerica* Flk., 1039, XIX, 416.
 — *lactea* Pars., 569, XV, 209.
 — *laevigata* Darb., 1038, XIX, 415.
 — *Melogramma* Bull., 1316, XXI, 208.
Vaucheria clavata Heer, 1814, XXV, 234.
 — *dichotoma* Ag., 637, XVI, 75; 637 b, XXVI, 168.
 — — Hass., 848, XVIII, 361; 1841, XXV, 234.
 — *geminata* DC., 1014, XIX, 408.
 — — Walz, 1841, XXV, 234.
 — *globifera* de Bary, 637, XVI, 75.
 — *ornithocephala* Ag., 846, XVIII, 361.
 — — Hass., 848, XVIII, 361; 1841, XXV, 234.
 — *orthocarpa* Heer, 1841, XXV, 234.
 — *polysperma* Hass., 846, XVIII, 361.
 — *pyriformis* Kütz., 637, XVI, 75.
 — *racemosa* DC., 847, XVIII, 361.
 — *sericea* Lyngb., 846, XVIII, 361.
 — *sessilis* DC., 848, XVIII, 361.
 — — — var. *repens* Rabenh., 1841, XXV, 234.
 — *Ungeri* Thur., 848, XVIII, 361; 1841, XXV, 234.
Venturia chlorospora Karst., 520, XV, 197.
 — *inaequalis* Wint., 520, XV, 197.
 — *Straussii* Sacc. et Roum., 824, XVIII, 355.
Vermicularia Dematium Fries, 1456, XXII, 93.
 — *gloeosporioides* Penz., 1625, XXIII, 218.
 — *trichella* Fries, 1620, XXIII, 217.
Verpa bohemica Schröt., 951, XIX, 391.
Verrucaria acrotella 1852, XXV, 238.
 — (sect. *Euverrucaria*) *acrotella* Ach., 1641, XXIII, 222.
 — *aeruginella* Nyl., 861, XVIII, 365.
 — *aethiobola* Wahlb., 467, XV, 186.
 — *albissima* Nyl., 1353, XXI, 218.
 — *analepta* Nyl., 1523, XXII, 108.
 — *analeptoides* Nyl., 1354, XXI, 218.
 — *apetala* Krph., 580, XV, 211.
 — *aquatilis* Mudd, 1851, XXV, 237.
 — *biformis* Born., 375, XIII, 466.
 — *brachyspora* Arn., 1852, XXV, 238.
 — *calciseda* Steiner, 446, XV, 182.
 — — var. *purpurascens* Leight., 1643, XXIII, 223.
 — *chlorotica* Hepp, 467, XV, 186.
 — — *f. illenata* Nyl., 180, XI, 98.
 — *cinerea* var. *cartilaginea* Nyl., 1645, XXIII, 223.
 — *coerulea* DC., 1969, XXVI, 174.
 — *conoidea* E. Fries, 376, XIII, 467.
 — — *δ. subsquamacea* Gar., 178, XI, 97.

- Verrucaria controversa* β . *nigrescens* Krph., 1352, XXI, 217.
 — *daedalea* Stzbgr., 1645, XXIII, 223.
 — *enteroleuca* Sprg., 1359, XXI, 219.
 — *epidermidis* Ach., 1353, XXI, 218.
 — — var. *fallax* Nyl., 268, XII, 93.
 — — var. *platypyrenia* Carr., 1355, XXI, 218.
 — *epiphylla* Nyl., 1524, XXII, 108.
 — *epipolytropa* Cromb., 970, XIX, 396.
 — *fallax* Nyl., 268, XII, 93.
 — *flectigena* Nyl., 469, XV, 187.
 — *fuscoatra* Wallr., 1352, XXI, 218.
 — *Hoffmannii* Hepp, 1643, XXIII, 223.
 — *Hookeri* Borr., 372, XIII, 465.
 — (sect. *Euverrucaria*) *hydrella* Ach., 1642, XXIII, 222.
 — *hydrella* Körb., 467, XV, 186.
 — — β . *aethiobola* Mass., 467, XV, 186.
 — — *vera* Hepp, 467, XV, 186.
 — *hymenogonia* Nyl., 177, XI, 97.
 — *illinata* Nyl., 180, XI, 98.
 — (sect. *Euverrucaria*) *integra* Nyl. var. *obductilis* Nyl., 1351, XXI, 217.
 — *laevata* Körb., 1951, XXVI, 169.
 — *libricola* Nyl., 1357, XXI, 219.
 — *Margacea* *l. aethiobola* Nyl., 467, XV, 186.
 — — var. *hydrella* Nyl., 1642, XXIII, 222.
 — (sect. *Euverrucaria*) *marmorea* Arn. var. *Hoffmanni* Arn., 1643, XXII, 223.
 — *minima* Mass., 65, IX, 135.
 — *muralis* Leight., 177, XI, 97.
 — *myricae* Nyl., 861, XVIII, 365.
 — (sect. *Lithoidea*) *nigrescens* Pers., 1352, XXI, 217.
 — *nitida* Schrad., 862, XVIII, 366.
 — — var. *minor* Gar., 1854, XXV, 238.
 — — var. *nitidella* Flk., 1854, XXV, 238.
 — *nitidella* Nyl., 1854, XXV, 238.
 — *oxyspora* Nyl., 1353, XXI, 218.
 — *pallida* Nyl., 1522, XXII, 107.
 — *papillosa* Flk., 1852, XXV, 237.
 — — f. *acrotella* Arn., 1641, XXIII, 222.
 — (sect. *Euverrucaria*) *papillosa* var. *thallassina* A. Zahlbr., 1852, XXV, 237.
 — — *pinguicula* Mass., 1761, XXIV, 283.
 — *platypyrenia* Nyl., 1355, XXI, 218.
 — *plumbea* var. *pinguicula* Nyl., 1761, XXIV, 283.
 — *praetermissa* Anzi, 1951, XXVI, 169.
 — *pulchella* Borr., 1855, XXV, 239.
 — *punctiformis* var. *atomaria* Schaer., 468, XV, 186.
 — — var. *ptelaeodes* Ach., 444, XV, 180.
 — *purpurascens* Hoffm., 1643, XXIII, 223.
 — — α . *Hoffmanni* Körb., 1643, XXIII, 223.
 — *rhypona* Ach., 1021, XIX, 411.
 — (sect. *Euverrucaria*) *rupestris* DC. var. *hypophaea* Stnr. et A. Zahlbr., 1521, XXII, 107.
Verrucaria rupestris var. *integra* Nyl., 1351, XXI, 217.
 — — var. *purpurascens* Schaer., 1643, XXIII, 223.
 — *sepulta* Nyl., 578, XV, 211.
 — *submersa* Hepp, 1642, XXIII, 222.
 — (sect. *Euverrucaria*) *submersa* Hepp, 1762, XXIV, 283.
 — *tephroides* var. *cartilaginea* 1645, XXIII, 223.
 — *thelena* E. Fries, 579, XV, 211.
 — *theleodes* Sommerf., 579, XV, 211.
 — *umbrina* f. *acrotella* Wainio, 1641, XXIII, 222.
 — *velana* A. Zahlbr., 580, XV, 211.
Vibrio acerosus Schrk., 229, XII, 84.
Vidalia volubilis J. Ag., 646, XVI, 78; 646b, XXIII, 222.
Volubilaria mediterranea Lam., 646, XVI, 78.
Volutella Buxi Berk., 1476, XXII, 97.
Volvox morum Müll., 338, XIII, 456.
Vuilleminia comadens 1803, XXV, 224.
Webera cruda Bruch, 1685, XXIII, 233.
 — *elongata* Schwäg., 585, XV, 212; 585 b, XXIII, 236.
 — *Halleriana* Hedw., 98, IX, 142.
 — *nutans* Hedw. var. *sphagnetorum* Schimp., 893, XVIII, 374.
Weisia calcarea C. Müll., 486, XV, 190.
 — *crispata* Jur., 1579, XXII, 120.
 — *fugax* Hedw., 887, XVIII, 373.
 — *longipes* Sommerf., 195, XI, 100.
 — *nigrita* Hedw., 676, XVI, 86.
 — *rutilans* Lindb., 394, XIII, 471.
 — *viridula* Hedw., 484, XV, 190.
Wilsoniella Jardini B., 1990, XXVI, 180.
Wrangelia penicillata Ag., 644, XVI, 77.
 — *tenera* Ag., 644, XVI, 77.
 — *verticillata* Kütz., 644, XVI, 77.
Xanthidium armatum Rabenh., 650, XVI, 80.
 — — var. *intermedium* Schröd., 539, XXV, 202.
 — *Brébissonii* Ralfs. var. *basidentatum* 853, XVIII, 363.
 — *furcatum* Ehrenb., 639, XVI, 76.
 — — Ralphe, 650, XVI, 80.
Xanthocarpia ochracea Mass. et de Not., 166, XI, 95.
Xanthoria candelaria Arn. f. *fulva* Arn., 1780, XXIV, 287.
 — — Arn. f. *laceratula* Arn., 669, XVI, 85.
 — (*Candelaria*) *concolor* Th. Fr., 670, XVI, 85.
 — *lychnaea* δ . *pygmaea* f. *fulva* A. Zahlbr., 1780, XXIV, 287.
 — *parietina* Th. Fries, 1050, XIX, 420.
 — — var. *ectanea* Th. Fr., 1559, XXII, 116.
 — — — var. *imbricata* Beltr., 1979, XXVI, 177.

Xylaria hungarica Hazsl., 135, XI, 88.

— *longipes* Nitschk., 135, XI, 88.

— *polymorpha* Grev., 134, XI, 88.

— — — var. *integra* Schulzer, 1433, XXII, 89.

— *Readeri* F. de Müll., 136, XI, 89.

Xylographa incerta Mass., 1024, XIX, 412.

— *parallela* E. Fries, 1024, XIX, 412.

— — — f. *elliptica* Nyl., 1025, XIX, 412.

Xyloma acerinum Pers., 207, XII, 79.

— *betulinum* Fries, 1159, XX, 16.

— *Campanulae* DC., 1174, XX, 19.

— *Juglandis* DC., 730, XVII, 264.

— *Liriodendri* Kunze, 729, XVII, 264.

— *Onobrychidis* DC., 1458, XXII, 93.

— *pezioides* Pers., 209, XII, 80.

— *repandum* Alb. et Schw., 961, XIX, 394.

— *salicinum* Pers., 208, XII, 79.

— *Solidaginis* Fries, 920, XIX, 385.

— *ulmeum* Mart., 1319, XXI, 208.

— *Virgaureae* DC., 920, XIX, 384.

Zanardinia collaris Crou., 642, XVI, 77.

— *Prototypus* Nard., 642, XVI, 77.

Zeora cenisia var. *transcendens* Anzi, 51, IX, 132.

— *sordida* α. *glaucoma* Körb., 1242, XX, 35.

— *sulphurea* Körb., 1042, XIX, 417.

Zonaria Atomaria Ag., 1510, XXII, 104.

Zonaria collaris Ag., 642, XVI, 77.

— *Squamaria* Ag., 1516, XXII, 105.

Zonotrichia brunnea Rabenh., 332, XIII, 449.

Zwackhia involuta Körb., 554, XV, 206.

— *viridis* Poetsch, 554, XV, 206.

Zygnema cruciatum Ag., 79, IX, 138.

— — Kütz., 1504, XXII, 103.

— *ericetorum* Hansg., 1744, XXIV, 279.

— *maximum* Hass., 851, XVIII, 362.

— *mirabile* Hass., 1842, XXV, 234.

— *orbiculare* Kütz., 851, XVIII, 362.

— *quadratum* Hass., 335, XIII, 455.

— *stagnale* Kütz., 1504, XXII, 103.

— *stellinum* Ag. var. *stagnale* Kirchn., 1504, XXII, 103.

— *tenuissima* Hass., 859, XVIII, 364.

— sp. ster., 428, XV, 177.

— sp., 238, XII, 87.

Zygodon gracilis Wils., 1382, XXI, 224.

— *Mougeotii* Bryol. europ., 1084, XIX, 425.

— *rupestris* Lindb., 1380, XXI, 224; 1382, XXI, 224.

— *viridissimus* Brown, 1379, XXI, 223.

— — — var. *dentatus* Breidl., 1381, XXI, 224.

— — — var. *rupestris* Hartm., 1380, XXI, 224.

Zygonium ericetorum Kütz., 1744, XXIV, 279.