

## Register zu Centurie I—XX.

Verfaßt von

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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.

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 — *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.  
*Batrachospermum 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.  
*Bazzaniana 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.  
 — *luxariensis* 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.  
 — *Unger* 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.  
 — *assigna* 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.  
*Blepharozia 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.  
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 — *sulphureus* Bull., 945, XIX, 390.  
 — *ungulatus* Schaeff., 939, XIX, 390.  
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*Botrydium argillaceum* Wallr., 88, IX, 140.  
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 — — *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.  
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 — *grisea* Fries, 1833, XXV, 231.  
 — *haplaria* Corda, 1833, XXV, 231.  
 — *Lactucae* Ung., 1195, XX, 22.  
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 — (*Tetradium*) *sonchicola* Schlechtld., 1195, XX, 22.  
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*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.  
 — *argentum* L., 1276, XX, 43.  
 — *bartramioides* Hook., 1698, XXIII, 235.  
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 — *Bornmülleri* Ruthe, 1684, XXIII, 233.  
 — *caepitiicum 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.  
 — *squarrosum* 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.  
 — *lepidastra* 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.  
 — —  $\beta$ . *minutula* 57, IX, 133.  
 — *stellulata* Mudd., 57, IX, 133.  
 — *tergestina* Stein., 57 A. Zahlbr., 58, IX, 134.  
 — *viridiatra* Oliv., 1236, XX, 34.  
*Bulgaria inquinans* Fries, 525, XV, 198.  
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*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.  
*Caecoma Alii ursini* Wint., 710, XVII, 260.  
 — *Alliorum* Link, 710, XVII, 260.  
 — *apiculosum* Corda, 1107, XX, 3.  
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 — *Athamantharum* Link, 931, XIX, 388.  
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 — *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.  
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 — *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.  
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 — *Erythronii* Corda, 912, XIX, 382.  
 — *falcariae* Schlecht., 916, XIX, 383.  
 — *falcariatum* Link, 916, XIX, 383.  
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 — (*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.  
 — *longiuseulum* Lasch., 1707, XXIV, 271.  
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 — *oblongatum* Link, 812, XVIII, 352.  
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 — *Padi* Lib., 934, XIX, 388.  
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 — *Pirolae* Schlecht., 935, XIX, 389.  
 — *podophyllatum* Schwein., 1414, XXII, 85.  
 — *Primularum* Link, 913, XIX, 382.  
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 — *pseudocyperi* Link, 1411, XXII, 84.  
 — *punctatum* Link, 1113, XX, 4.  
 — *Ranunculaceatum* Link, 1712, XXIV, 270.  
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- Caeoma rufum* Bonord., 1119, XX, 6.  
 — *Scrophulariatum* Link, 16, IX, 126.  
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 — *Umbelliferarum* Link, 1121, XXI, 7.  
 — *urceolorum* Schlecht., 908, XIX, 381.  
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 — *vitabatum* Link, 1705, XXIV, 270.  
*Calicium adpersum*  $\gamma$ . *trabinellum* Schleich., 552, XV, 206.  
 — *byssaceum* E. Fries, 173, XI, 96.  
 — *chrysocephalum* Ach., 551, XV, 205.  
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 — *hyrellum* Ach., 64 b, XXIII, 230.  
 — *leucoloma* Pers., 352, XIII, 461.  
 — *melanophaeum* Ach., 441, XV, 180.  
 — *minutum* Arn., 1765, XXIV, 284.  
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 — — 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*  $\beta$ . *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.  
 — —  $\beta$ . *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.  
*Callospisma 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.  
 — —  $\alpha$ . *callosine* Krph., 166, XI, 95.  
 — *pyraceum* Arn., 251, XII, 90.  
*Callospisma 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.  
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 — *cerina* var. *areolata* A. Zahlbr., 1053, XIX, 419.  
 — —  $\alpha$ . *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* Flagg., 253, XII, 91.  
 — *luteoalba* Th. Fries, 251, XII, 90.  
 — *marina* (Wedd.), 1880, XXV, 248.  
 — (sect. *Amphiloma*) *medians* Flagg., 1055, XIX, 420.  
 — — *Nideri* Stnr., 766, XVII, 275.  
 — *perrocata* 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.  
*Camptomy curvatum* Link, 1627, XXIII, 218.  
*Camptopodium 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, 23<sup>2</sup>.  
 — *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.  
 — *Schwarzii* Schimp., 1076, XIX, 424.  
*Camptylothecium 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.  
 — *pycnoclada* 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* Bredler, 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.  
*Cercidospora 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.  
 — — *α. 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.  
 — — *α. 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. *incrustans* 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.  
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 — — 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.  
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*Characium angustatum* A. Br. f. *minor* Stockm., 337, XIII, 455.  
*Chionyphe nitens* Thienem., 1839, XXV, 232.  
*Chiloscyphus argutus* var. *ciliatistipus* Schiffn., 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. *incrustedans* 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.  
*Chryso-myxa 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.  
*Chryso-ymenia flagelliformis* Ardiss., 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.  
 — *glauca* 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. r. *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* Floerke., 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* Floerke., 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.  
 — — a. *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.  
*Cladothete 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* a. *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.  
 — *muscoides* 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., 503 b, 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 Goepertianum* 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.  
 — *cataclystum* 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 cataclystum* 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.  
*Conferva 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.  
 — *fluviatilis* 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 baeomycooides* Mass., 1838, XXV, 232.  
 — *crocata* Körb., 1838, XXV, 232.  
 — *heterospora* A. Zahlbr., 1023, XIX, 411.  
 — *straminea* Wainio, 1023, XIX, 411.  
*Coniophora atrocinerea* 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.  
 — *pastillariformis* 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.  
 — *cnatum* 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 asclepiadum* 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 hypoderma* Fuck., 521, XV, 197.  
*Cryptosporella hypoderma* 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* Anerw., 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.  
*Cyclotella Kützingiana* 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.  
 — *Phyteamatis* 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.  
 — *Grevilleanum* 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.  
 — *Hopckirkii* 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 ptelaeodes* 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.  
*Cyrtosira barbata* Ag., 145, XI, 90.  
 — *Hoppii* Ag., 1635, XXIII, 221.  
*Cystospora ambiens* Sacc., 979, XIX, 398.  
 — *Capreae* 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.  
*Darlucia filum* Cast. f. *hypocreoides* Fuck., 980, XIX, 398.  
 — *genistalis* Sacc. var. *hypocreoides* Sacc., 980, XIX, 398.  
*Dasya elegans* J. A. Ag., 1515, XXII, 105.  
 — *Kützingiana* 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.  
 — *Rhythmatis* Sacc., 1728, XXIV, 275.  
 ? — *subtilissima* Sacc., 1821, XXV, 228.  
 — *Willkommii* Hartig, 953, XIX, 392.  
*Dawsonia superba* Grev., 200, XI, 101.  
*Dellesseria 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 carpinea* Rehm, 1163, XX, 16.  
 — — Fries, 1163, XX, 17.  
 — *Cerasi* Fries, 960, XIX, 394.  
 — *eucria* Rehm, 722, XVIII, 359.  
 — *fascicularis* Fries, 1436, XXII, 89.  
 — *frangulae* Tul., 959, XIX, 393.  
*Dermatella eucria* 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.  
 — *fluviatile* Th. Fries, 652, XVI, 81.  
 — (*Placidium*) *hepaticum* Th. Fries, 466, XV, 186.  
 — *miniatum* 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 apiculosum* 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.  
 — *pterotonewron* 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 epipolytropa* 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.  
 — *epipolytropa* 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.  
*Diphathora 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.  
*Diplotoma geographicum* Jatta, 1235, XX, 33.  
 — (sect. *Lopadium*) *peřizoideum* 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*  $\beta$ . *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* Näg., 336, XIII, 455.  
*Echinella circularis* Gres., 1508, XXII, 104.  
 — *olivacea* Lyngb., 1008, XIX, 405.  
*Ectocarpus aecidioides* Rosenwinge, 545, XV, 203.  
 — *caespitulus* 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 Liriiodendri* Fries, 729, XVII, 264.  
*Ectropothecium Chamissonis* Jaeg. var. *tepidum* 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.  
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*Elfvigia megaloma* Murr, 1143, XX, 13.  
*Elvella ciliata* Schaeff., 1323, XXI, 209.  
 — *clavata* Schaeff., 138, XI, 89.  
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*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.  
 — *Moulinsii* Schaer., 158, XI, 93.  
 — *pallidum* Ach., 1522, XXII, 107.  
 — *pulchellum* Bor., 1855, XXV, 239.  
 — *trachyticum* Lojka, 176, XI, 97.  
*Endogone pisiformis* Link, 210, XII, 80.  
*Endoptychum agaricoides* Czern., 1716, XXIV, 272.  
*Endopyrenium cartilagineum* Sydow, 1645, XXIII, 223.  
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 — *hepaticum* Körb., 466, XV, 186.  
 — *pusillum β. pallidum* Körb., 1522, XXII, 108.  
 — *trachyticum* Haszl., 176, XI, 97.  
*Engistoma 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.  
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 — *salina* Kütz. f. *mareotica* Hansg., 1011, XIX, 407.  
 — *tubulosa* Kütz., 437, XV, 179.  
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*Entodon cladorrhizans* C. Müll., 1687, XXIII, 233.  
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*Entomosporium maculatum* Lev., 418, XV, 408.  
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*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.  
 — *chryso stigma* 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.  
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 — *Epilobii* Lk., 1310, XXI, 206.  
 — *Euphorbiae* Wallr., 1130, XX, 4.  
 — *muricella* var. *Conii* Wallr., 929, XIX, 387.  
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 — *Panicorum* Wallr., 801, XVIII, 349.  
 — *Pulsatillae* Wallr., 709, XVII, 260.  
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- Erysibe suaveolens* Wallr., 1130, XX, 9.  
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*Erysiphe Aceris* DC., 123, XI, 86.  
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 — *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.  
 — *Corylii* Hedw., 120, XI, 85.  
 — *Gyonymi* 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.  
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 — *Polygoni* DC., 1427, XXII, 87; 132, XI, 88.  
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 — *taurica* Lévl., 1426, XXII, 87.  
 — *tortilis* Fries 129, XI, 87.  
 — *tridactyla* Desm., 118, XI, 84.  
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 — *ligustica* Kütz., 748, XVII, 270.  
 — *rivularis* Rabenh., 332, XIII, 449.  
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 — *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.  
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 — *ligulata* Spruce, 1682, XXIII, 233.  
 — *streptocarpa* Hedw., 892, XVIII, 374.  
*Eucladium 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.  
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 — *divergens* E. Fries, 1554, XXII, 115.  
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 — *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.  
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*Exobasidium Rhododendri* Cram., 321, XIII, 447.  
 — *Vaccinii uliginosi* Bond., 322, XIII, 447.  
*Exosporium depazeoides* Desm., 727, XVII, 264.  
 — *Lolii* Spreng., 1194, XX, 22.  
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 — *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.  
*Fossombronina 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.  
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 — *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 Sarnth., 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.  
 — — *β. orientalis* Hazl., 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.  
 — *magma* 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.  
 — *cylandrospermum* 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.  
 — *tiliaeecolum* Allesch., 1478, XXII, 97.  
*Gloeotheca cystifera* Rabh., 146, XI, 90.  
 — *foescolutea* 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 caliciooides* 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.  
*Gonohymeria 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*  $\beta$ . *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* *e. 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.  
*Hafygia 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.  
*Hařslinskya 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.  
 — *chryso stigma* 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*  $\delta$ . *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.  
 — *pruinatum* 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* Müllerii 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 pezizoidum* 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.  
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 — *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.  
*Hydrodictyum 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. *Ducluzelii* 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*  $\gamma$ . *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.  
*Hymenoscypa 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.  
*Hyocomium 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.  
 — *Confervae* 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 confervoides* 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.  
 — *asprenoides* 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.  
 — *Jacquinii* Garov., 1586, XXII, 121.  
 — *illecebrum* Schwägr., 1096, 427.  
 — *imponans* Hedw., 1897, XXV, 251.  
 — *intermedium* Lindb., 1894, XXV, 250.  
 — *irrigatum* Zetterstedt, 1790, XXIV, 290.  
 — *Junghuhni* 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. *subspaeuricarpon* 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.  
 — *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.  
 — *subspaeuricarpon* 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.  
 — *Vaucherii* 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.  
 — *Vuillemianus* R. Maire, 1611, XXIII, 215.  
*Hypoxyla Pustula* Karst., 1155, XX, 15.  
*Hypoxylon 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.  
 — *ceptrarioides* 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. *aspidata* 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.  
 — *rysssolea* 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 lecaniicola* 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.  
 — *Zeheri* Hüben, 275, XII, 95.
- Kentrosporium microcephalum* Wallr., 503, XV, 193.
- Koerberia bififormis* 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.
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 — *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* Mérat., 356, XIII, 462.
- Lasiobotrys Loniceræ* 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.  
 — *Rabenhorstii* Arn., 458, XV, 184; 458 b, XXIV, 287.  
 — *syringea* 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* Stzgr., 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.  
 — *callopsima* Ach., 1256, XX, 39.  
 — *Cantiana* A. Zahlbr., 1969, XXVI, 175.  
 — *carpineae* Wainio 1040, XIX, 416.  
 — *cervina* f. *cineracea* Nyl., 249, XII, 89.  
 — *chlaronae* var. *geographica* Nyl., 663, XVI, 84.  
 — *chlorophana* Ach., 45, IX, 130.

- Lecanora* (sect. *Placodium*) *chrysoleuca* Ach., 48, IX, 131.  
 — *cineracea* Nyl., 249, XII, 89.  
 — *cirrochroa* Nyl., 1257, XX, 39.  
 — *cismonica* Stzbgr., 1551, XXII, 114.  
 — *coarctata* ♂. *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.  
 — *Mougeotioides* 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.  
 — — ♂. *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.  
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 — — var. *expallens* Oliv., 568, XV, 209.  
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 — — f. *simmictera* 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. *symmictera* 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*) *assercolorum* 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.  
 — *flavo-coerulescens* 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.  
 — *lignitaria* 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.  
 — *pelidana* var. *corticola* Stzbgr., 1234, XX, 33.  
 — *pezioides* 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* Stzbgr., 658, XVI, 83.  
 — — var. *obscurata* Stzbgr., 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* Stzbgr., 59, IX, 134.  
 — — *β. minutula* Hepp, 57, IX, 133.  
 — *stellulata* Tayl., 57, IX, 133.  
 — (*Biatora*) *subapochroella* A. Zahlbr., 1226, XX, 30.  
 — *sublugens* Nyl., 654, XVI, 82.  
 — *subumbonata* Nyl., 452, XV, 183.  
 — *tenebrosa* Fw., 448, XV, 182.  
 — *thelotremoides* Nyl., 655, XVI, 82.  
 — *trachona* var. *coprodes* Stzbgr., 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., 1513a, 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.  
 — *calcicola* 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.  
 — *sciuroides* 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.  
 — *aeuginosus* Scop., 360, XIII, 463.  
 — *agariciformis* Wulf., 153, XI, 92.  
 — *agelaus* 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.  
 — *anthosus* 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.  
 — *cuscutatum* 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.  
 — *ericetorum* 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.  
 — *fluviatilis* 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.  
 — *glaucoarpus* 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.  
 — *ivalis* L., 871, XVIII, 368.  
 — *odontellus* Ach., 1974, XXVI, 176.  
 — *pallenscens* 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 dura* 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.  
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*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.  
  
*Marssonia 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 rhymismoides* de Not., 412, XV, 171.  
*Meesea 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* Rostr., 1133, XX, 10.  
 — *Circaeae* 705, XVII, 285.  
 — *congregata* Dietel, 1115, XX, 5.  
 — *Epilobii* Fuck., 1133, XX, 10.  
 — *Euphorbiae dulcis* Otth., 1115, XX, 5; 1115 b, XXII, 102.  
 — *farinosa* Schröter, 20, IX, 126.  
 — *Goepfertiana* 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* Lévy, 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.  
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- 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.  
 — *megalyna* 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.  
 — *fusisporum* 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.  
*Meteonium 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.  
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 — *Staurastrum* 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 dumorum* 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.  
 — *marchica* 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 Kützingianum* 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.
- Mniocia 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 aspidicola* 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.
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- Monilia Linhartiana* Sacc., 218, XII, 81.
- Morchella bohemica* Krombh., 951, XIX, 392.
- Morthera Mespili* Fuck. var. *Cydoniae* Cooke, 418, XV, 173.
- Mougeotia genuflexa* Roth var. *gracilis* Reinsch., 532, XV, 200.
- *gracilis* Kütz., 532, XV, 200.
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- 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; 184 b, XXIV, 291.
- Mylia Taylori* A. Gray, 474, XV, 188; 474 b, XXIV, 291.
- Myliitta 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.
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- *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; 1280 b, XXI, 227.
- *crispa* Hedw., 595, XV, 214; 595 b, XXII, 123.
- *elegans* Jur., 794, XVII, 280.
- *fuscescens* Hook., 1791, XXIV, 290.
- *hispidula* 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.
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- *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.  
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*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; 222 b, 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.  
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*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.  
*Oedocladium rufescens* Mitt., 1294, XX, 46.  
*Oedogonium mammiferum* Wittr., 234, XII, 85.  
*Oidium bulbigerum* Sacc. et Vogl., 1482, XXII, 98.  
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 — *fragariae* Hasz., 1481, XXII, 98.  
 — *fusisporoides* Fries var. *Lampsanae* Desm., 1492, XXII, 100.  
 — *monilioides* Lk., 1482, XXII, 98.  
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 — *rubellum* Sacc. et Vogl., 1482, XXII, 98.  
 — *Triticum* 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.  
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- Opegrapha rubella* Moug. et Nestl. *γ. viridescens* Ach., 554, XV, 206.  
 — *saxicola* var. *gyrocarpa* Stzbgr., 368, XIII, 464.  
 — *scripta* Ach., 1648, XXIII, 224.  
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 — *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; 1085b, XXIII, 236.  
 — — — var. *crispatum* Schiffn., 1086, XIX, 425.  
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 — *antliaria* Jürg. var. *repens* 225, XII, 83.  
 — *brevis* Kütz., 1001, XIX, 402.  
 — *chalybea* Kütz., 431, XV, 177.  
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 — *maxima* Kütz., 1941, XXVI, 165.  
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 — *subfusca* Ag., 424, XV, 174.  
 — *tenerima* Kütz., 745, XVII, 269.  
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*Oscillatorium Corium* Ag., 423, XV, 174.  
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*Pachyospora calcarea γ. farinosa* Mass., 1776, XXIV, 286.  
 — *farinosa* Mass., 1776, XXIV, 286.  
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*Palmogloea Endlicheriana* Rabenh., 535, XV, 201.  
*Paludella squarrosa* Brid., 788, XVII, 279.  
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*Pandorina morum* Bory, 338, XIII, 456.  
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*Parmelia americana* Mont., 1044, XIX, 417.  
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 — *fraudans* Nyl., 1970, XXVI, 175.  
 — *fuliginosa* var. *laetevirens* Nyl., 665, XVI, 84.  
 — *furfuracea* Ach., 156, XI, 92.  
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 — *lanata* \* *minuscule* Nyl., 1971, XXXI, 175.  
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 — *nigrescens* ε. *microphylla* Schaer., 1660, XXIII, 228.  
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 — (*Hypogymnia*) *obscurata* Bitter, 1251, XX, 38.  
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 — — — α. *glabra* Schaer., 875, XVIII, 369.  
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 — — var. *isidioides* Rabh., 665, XVII, 84.  
 — — β. *laetevirens* Krphlb., 655, XVI, 84.  
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 — — c. *sorediata* Tuck., 1249, XX, 37.  
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 — *parella* c. *corticola* Schaer., 1039, XIX, 416.  
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 — *parietina* β. *ectanea* Ach., 1559, XXII, 116.  
 — *perlata* var. *cetrarioides* Duby, 1365, XXI, 221.  
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 — — var. *obscurata* Ach., 1251, XX, 38.  
 — *pityrea* Nyl., 1980, XXVI, 178.  
 — *prolixa* var. *Pokornyi* A. Zahlbr., 1248, XX, 37; 1248 b, XXI, 222.  
 — — subsp. *sorediata* Crb., 1249, XX, 37.  
 — *pulverulenta* var. *grisea* Schaer., 1980, XXVI, 178.  
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 — *rubra* Ach., 53, IX, 132.  
 — *saxatilis* var. *panniformis* Schaer., 1552, XXII, 114.  
 — *sorediata* Th. Fries, 1249, XX, 37.  
 — *soredica* Nyl., 1250, XX, 37.  
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 — *stellaris* Ach., 1260, XX, 40.  
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 — *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.  
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 — *rubra* Hoffm., 53, IX, 132.  
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 — *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.  
 — — *β. Abietis* Fries, 1168, XX, 18.  
 — — *α. 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.  
 — *eucria* Karst., 722, XVIII, 359.  
 — *eximia* Dur., 529, XV, 199.  
*Peziça 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* Rebent., 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.  
*Peziçella 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.  
 — *curvicollum* Ehrh., 198, XI, 101.  
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 — *rostellatum* Brid., 1070, XIX, 423.  
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*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.  
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*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.  
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 — *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.  
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 — *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.  
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 — *protracta* Sacc., 1455, XXII, 93.  
 — *pterothila* Fuck., 1326, XXI, 209.  
 — *pustula* Fries, 1155, XX, 15.  
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 — — — var. *major* Sydow, 1932, XXVI, 162.  
 — *saligna* Fries, 1156, XX, 15.  
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 — *Trifolii* Sacc., 1438, XXII, 90.  
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*Phyllactinia guttata* Lev., 120, XI, 85.  
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*Phyllophora nervosa* Grev., 1220, XX, 28.  
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*Phyllosticta Atriplicis* Desm., 1454, XXII, 93.  
 — *Berberidis* Rabenh., 1452, XXII, 92.  
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 — — var. *imbricata* Mass., 1979, XXVI, 177.  
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 — *pityrea* Lam., 1980, XXVI, 178.  
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*Pinnularia radiosa* Rabenh., 1507, XXII, 103.  
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*Pitophora pachyderma* Schmidle, 733, XVII, 266.  
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*Placodium Agardhianum* Hepp, 879, XVIII, 871.  
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 — *sulphureus* Fries, 945a, b, XIX, 390; 945c, XXVI, 164.  
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*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.  
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 — *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.  
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 — *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.) Fürnr., 1376, XXI, 223.  
 — *lanceolata* C. Müll., 1988, XXVI, 180.  
 — *truncatula* (L.) Lindb., 881, XVIII, 372; 1371, XXI, 223.  
*Pragmopora amphibola* Mass., 818, XVIII, 354.  
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*Prasiola fluviatilis* Aresch., 83b, XXIII, 222.  
 — — var. *Hausmanni* Aresch., 83, IX, 139.  
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*Prionobolus Turneri* Spruce, 698, XVI, 89.  
*Propolis ocellata* Sacc., 1925, XXVI, 160.  
*Prosthegium ellipso sporum* Fries, 513, XV, 195.  
*Protococcus miniatus* Kütz., 1346, XXI, 215.  
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 — *flicinus* 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.  
*Pseudoleskeaprimonophylla* 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.  
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 — — var.  $\beta$ . *myrmecina* Th. Fr., 1533, XXII, 110.  
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 — *Lagasciae* Körb., 1549, XXII, 114.  
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 — *lentigerum* Th. Fr., 162, XI, 94.  
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 — *heterophorum* Bruch, 678, XVI, 86.  
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 — *octoblepharis* Schleich., 1892, XXV, 250.  
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 — *subsessile* Jur., 292, XII, 97; 292b, XVIII, 375.  
*Pterygophyllum lucens* Brid., 1891, XXV, 250.  
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*Ptilidium ciliare* Nees, 478, XV, 189; 1065, XIX, 422.  
 — —  $\beta$ . *Wallrothianum* Nees, 478, XV, 189.  
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*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.  
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 — *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.  
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- Puccinia anomala* Rostr., 1128, XX, 9.  
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 — *Arenariae* Wint., 40, IX, 130.  
 — *argentata* Wint., 33, IX, 128; 33, XVII, 265; 1120, XX, 6.  
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 — *aspera* Bonord., 918, XIX, 384.  
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 — *Atrogenes* Hausm., 1703, XXIV, 270.  
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 — *Betonicae* DC., 39, IX, 129; 1413, XXII, 84.  
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 — *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.  
 — *Phyteamatis* Sacc. et Wint., 1493, XXII, 100.  
 — — f. *Phyteamatis-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* Stitzb., 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.  
*Rhodomonia laciniata* Grev., 1757, XXIV, 282.  
*Rhodoplax Schinzi* Schmidle et Wellh., 849, XVIII, 361.  
*Rhynchonema quadratum* Kütz., 335, XIII, 455.  
*Rhynchostegiella Jacquinii* Limpr., 1586, XXII, 121.  
 — *tenella* Limpr., 897, XVIII, 374.  
*Rhynchostegium curvisetum* var. *Jacquinii* 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. *Mougeotioides* 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.  
*Roestelia crocata* Sacc., 1838, XXV, 232.  
*Roestelia Phoenicis* Bon., 907, XIX, 381.  
*Rosellinia thelena* Awd. apud Rabh., 505,  
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*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,  
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 — *rigida* Sir., 236, XII, 85.  
*Sagedia biformis* 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,  
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 — — *c. erythrorhizus* Limpr., 192, XI, 100.  
*Sarcosphaera macrocalyx* Auersw., 529, XV, 199.  
*Sargassum linifolium* Ag., 143, XI, 90.  
*Scapania aequiloba* Dum., 472, XV, 188;  
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 — *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,  
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*Scapania undulata* var. A. Gotsch, 390, XIII, 470.  
*Scenedesmus caudatus* Corda, 638, XVI, 75.  
 — *obliquus* Kütz. var. *dimorphus* 227, XII  
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 — *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,  
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*Schizophyllum alneum* Schröt., 1604, XXIII,  
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 — *commune* Fries, 1604, XXIII, 214.  
*Schizothrix calcicola* Gom., 1520, XXII, 106.  
 — *coriacea* Gom., 1206, XIX, 404.  
 — *Heustleri* Grun., 1342, XXI, 213.  
 — *lardacea* Gom., 1343, XXI, 213.  
 — *lateritia* Gom., 1006, XIX, 404; 1203, XX,  
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*Schröteria Cissi* De Toni, 11, IX, 123.  
*Scleroderma aurantium* Pers., 1810, XXV, 225.  
 — *vulgare* Fries, 1810, XXV, 225.  
*Scleroderris amphibola* Gilb., 818, XVIII, 354.  
*Scleroglossum lanceolatum* Pers., 1435, XXII, 89.  
*Scleropodium illecebrum* Bryol. europ., 1096,  
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*Sclerotina baccarum* Rehm, 1929, XXVI,  
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*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,  
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*Scoliciosporum atosanguineum* 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.  
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*Scytosiphon tomentarius* Ag., 1216, XX, 27.  
*Secoliga argentina* β. *albescens* Stzb., 1233, XX, 33.  
 — *atrogrisea* Stbrg., 258, XII, 92.  
 — *atrosanguinea* var. *γ. incompta* Stzb., 1361, XXI, 219.  
 — *diluta* Arn., 1028, XIX, 413.  
 — *Friesiana* Stzb., 753, XVII, 273.  
 — *gyalactoides* 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* Höhnel, 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.  
 — *Convoluti* 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.  
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*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.  
 — *depazeiformis* Auersw., 969, XIX, 396.  
 — *depressa* Bolt., 514, XV, 195.  
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 — *derasa* Berk. et Br., 1314, XXI, 207.  
 — *disciformis* Hoffm., 515, XV, 195.  
 — *dictopa* Fries, 826, XVIII, 355.  
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 — *dubia* Pers., 960, XIX, 394.  
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 — *Eutypa* Fries, 1922, XXVI, 160.  
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 — *frondicola* Fries, 1466, XXII, 95.  
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 — *grisea* DC., 514, XV, 196.  
 — *hypoderma* Fries, 521, XV, 197.  
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 — *Junci* Fries, 1317, XXI, 208.  
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 — *melaena* Fries, 1172, XX, 19.  
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 — *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 bubigera* 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.  
 — *Avellanea* 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.  
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*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.  
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 — *litorale* Mitt., 494, XV, 191.  
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 — *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.  
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*Tuberculina persicina* Sacc., 12, IX, 125.  
*Tubulina cylindrica* Lam. et DC., 404, XV, 170.  
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 — *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.  
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 — *conspersa* Fries, 1164, XX, 17.  
 — *Frangulae* Fries, 959, XIX, 393.  
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*Ulva Atomaria* Good. et Woodw., 1510, XXII, 104.  
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 — *multifida* Sm., 1270, XX, 28.  
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 — *squamaria* Roth, 1516, XXII, 106.  
*Ulvella radicans* 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.  
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 — *Lamarckii* DC., 1549, XXII, 113.  
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*Uredo Aegopodii* Schum., 1304, XXI, 205.  
 — *Alchemillae* Pers., 1402, XXII, 81.  
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 — *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.  
 — —  $\gamma$ . *Genistae tinctoriae* Pers., 1107, XX, 2.  
 — *Arenariae* Schum., 40, IX, 130.  
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 — *Asphodeli* DC., 706, XVIII, 258.  
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 — *Bardanae* Strauss, 1406, XXII, 82.  
 — *Betae*  $\beta$ . *Convolvuli* Pers., 1119, XX, 6.  
 — *Betonicae* Strauss, 1413, XXII, 84.  
 — *Bidentis* Henn., 937, XIX, 389.  
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 — *crustacea* Berk., 815, XVIII, 353.  
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 — *Hedysari obscuri* DC. et Lam., 1903, XXVI, 156.  
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 — *hypericorum* DC., 23, IX, 127.  
 — *Hysterium* Strauss, 917, XIX, 384.  
 — *Iridis* DC., 915, XIX, 383.  
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 — *Ledi* Alb. et Schwein., 1707, XXIV, 271.  
 — *Leguminosarum* Link  $\gamma$ . *glycyrrhizae* Rabenh., 1111, XX, 3.  
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 — *Thesii* Duby, 811, XVIII, 352.  
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 — *implexa* Hoffm., 1048, XIX, 418.  
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 — *milliaria* Tayl., 1253, XX, 38.  
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*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 a. 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.  
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 — *violacea* Gray, 10, IX, 123.  
 — *Welwitschiae* Bres., 837, XVIII, 358.  
  
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 — *hypodermia* Fries, 521, XV, 197.  
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 — *Kunzei* Fries, 973, XIX, 397.  
 — *nivea* Fries, 719, XVII, 262.  
 — *platanoides* Berk., 624, XVI, 68.  
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 — — Fries, 1431, XXII, 88.  
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*Variolaria amara* Ach., 257, XII, 91.  
 — *corrugata* Bull., 523, XV, 197.  
 — *hemisphaerica* Flk., 1039, XIX, 416.  
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 — *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.  
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 — *geminata* DC., 1014, XIX, 408.  
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 — — Hass., 848, XVIII, 361; 1841, XXV, 234.  
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 — *coerulea* DC., 1969, XXVI, 174.  
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