

## APPENDIX

AD SERIEM XII. FUNGORUM VENETORUM

ADDITIS FUNGIS PAUCIS INSUBRICIS

(Conferatur pag. 241)

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311. **Agaricus** (Clitopilus) **angustus** Per. Syn. 345., Fr. Icon. select. t. 96 fig. 3. — In sylva *Cansiglio* inter folia putrida, Oct. 1875. — Pileus amœne cæsio-æruginosus, viscidulus ita ut fragmenta varia illo facile adhæreant; stipes basi filis mycelicis albis sæpe vestitus; sporæ ovoideæ, 7–8 × 5, 1-guttulatæ, sordide roseæ.
312. **Polyporus fomentarius** (L.) Fr., Sacc. M. V. n.<sup>o</sup> 14. 15. Huc spectat *P. Inzengæ* Ces. DNtrs, Inz. Fungi Sic. 17 t. II. fig. 1, Fr. Hymen. pag. 557, sed notandum est characteres quibus ill. Fries hanc speciem ut distinctam admisit, inconstantes esse, nam zona obscurior, hymenium a pileo limitans, sæpiissime deest (Vid. Erb. critt. Ser. II. n.<sup>o</sup> 977) et contextus hymeniumque vere fulvo-ferruginea sunt, ut *Polyp. fomentarii*, neque subumbrina. Pileus revera in *P. Inzengæ* saepius lacteus est, qui e fuligineo canescens describitur in *P. fomentario*: sed *P. Inzengæ* exemplaria annosiora permulta vidi quæ pileum fusco-cinerascentem ostendebant, exacte ut Bull. Champ. pl. 491 fig. II. F. quæ citatur ad *P. fomentarium*. Habeo insuper ex Austria *P. Inzengæ* exemplaria sub nomine *P. fomentarii*. An ergo *P. Inzengæ* status junior v. mera varietas *P. fomentarii*?
313. **Ceratitium laceratum** (DC.) Rabh. \***C. Chamæmespili** (Schleich.) *Aecidium Chamæmespili* Schleich. Cfr. DC. Fl. Fr. VI. 98. — In pagina inferiore foliorum Mespili Chamæmespili in Monte *Grappa* (A. Rossi). — Tuberculis compactis, subglobosis, rufescen-

- tibus 2-4-aggregatis, pseudoperidiis brevibus, griseis, ore minute fimbriatis distinguitur.
314. **Puccinia helvetica** Schröt. In pag. inferiore foliorum Asperulæ taurinæ in *M. Generoso*, aut. 1880 (PENZIG).
315. **Melampsora Epilobii** (Pers.) Fuck. Symb. Myc. 44. In foliis Epilobii Dodonæi, *Intra al lago Maggiore*, Sept. 1880 (PENZIG).
316. **Physalospora montana** Sacc. Peritheciis laxiuscule et seriatim gregariis, globoso-lenticularibus innatis, denique vix erumpentibus,  $\frac{1}{6}$  mill. d., ostiolo brevissimo obtuse conoideo; contextu laxiuscule celluloso fuligineo; ascis oblongo-clavatis, 50-60  $\times$  12-14, breve stipitatis, apice rotundatis, paraphysibus bacillaribusasco longioribus guttulatis obvallatis, octosporis; sporidiis distichis, ovoideo-fusoideis, 15-18  $\times$  6, quandoque inaequilateralibus, nubilosо-guttulatis, hyalinis. — In foliis exsiccatis Sesleriæ cœruleæ in *M. Generoso*, aut. 1880 (PENZIG).
317. **Nummularia discreta** (Schw.) Tul., Nitschke Pyr. p. 60. — In ramis crassioribus corticatis Ulmi, in Horto Pacchierotti, Padova, Febr. 1881 (BIZZOZERO). — Ascii cylindracei 130-150  $\times$  12-14, octospori, paraphysati; sporidia globoso-ellipsoidea, utrinque obtuse rotundata, 15-18  $\times$  12, atrofuliginea.
318. **Diaporthe (Sclerostroma) crassiuscula** Sacc. & Bizz. Acervulis hinc inde sparsis, corticolis, linea stromatica nigra usque ad lignum decurrente cinctis, peritheciis aggregatis, globulosis, nigricantibus,  $\frac{1}{2}$  mill. d., ostiolis subconvergentibus, erumpentibus, apice leniter incrassatis obtusisque; ascis fusoideo-clavatis, 80-84  $\times$  13-15, a paraphysatis, octosporis; sporidiis distichis crasse fusoideis, 18-20  $\times$  6-7 $\frac{1}{2}$ , utrinque obtusiusculis, rectis, 1-septatis leniterque constrictis, 4-guttatis, hyalinis. — In ramis emortuis Mahoniæ Aquifolii in Horto Patavino, Febr. 1881. — Affinis D. detrusæ a qua stromate cinereo nec flavo, ascis sporidiisque multo crassioribus statim dignoscitur.
319. **Lophodermium melaleucum** (Fr.) DNtr. Ister.

- p. 40. In pag. inferiore foliorum *Vaccinii Vitis idææ* in sylva *Cansiglio*.
320. **Helotium triste** Sacc. Ascomatibus gregariis, scutellatis, ubique nigricantibus, glabris, solidiusculis, stipitatis, disco concaviusculo  $\frac{1}{2}$  mill. d., stipite cylindraceo  $\frac{1}{3}$  mill. alto; contextu excipuli anguste prosenchy-matico, castaneo, margine saturatiore; ascis tereti-fusoideis, breve stipitatis, apice obtusiusculis, 100–110 = 12–14, paraphysibus bacillaribus hyalinis, exterioribus vero granulato-virescentibus obvallatis, octosporis; sporidiis distichis, crassiusculis, fusoideis, saepe leniter curvis, utrinque acutis, 20–22 = 4–5, crasse 1–2-guttatis, hyalinis. — In stipibus *Aspidii Filicis maris emortuis* in *M. Generoso*, aut, 1880 (PENZIG). — Af-fine, ut videtur, *Pezizæ pteridicolæ* Crouan Finist. 50, sed satis differt colore nigricante, nec griseo-virente, sporidiis fusoideis nec subcylindricis &c.
321. **Cryptodiscus rhopaloides** Sacc. Ascomatibus laxe gregariis, cortice infossis et tectis, disciformibus,  $\frac{1}{3}$ – $\frac{1}{2}$  mill. d., plano-concaviusculis, sub-immarginatis, carno-sulis, totis aquose ochraceis, denique cortice erupto cinctis, sed numquam emergentibus, excipuli contextu tenui, prosenchy-matico, subochraceo; ascis tereti-clavatis brevissime stipitatis, 80 = 14–15, apice obtusiusculis, paraphysibus copiosissimis filiformibus, saepe ramosis arce obvallatis, octosporis; sporidiis distichis elongato-clavatis, 30–35 = 5, deorsum sensim at-tenuatis, rectis curvulisve, 6–8-septatis nucleatisque, hyalinis. — In sarmenis corticatis *Vitis viniferae* emortuis, *Padova*, Febr. 1881 (BIZZOZERO). — Præcipue ob sporidiorum formam perfecte clavatam mox di-stinguenda species.
322. **Fusicoccum Æsculi** Corda, Mich. II. 99.
323. **Fusicoccum ornellum** Sacc. Mich. II. 99.
324. **Diplodia Ribis** Sacc. Mich. I. 518.
325. **Phoma agminalis** Sacc. Peritheciis hinc inde dense et late gregariis, subsuperficialibus, punctiformibus, glo-boso-conicis, 90–100 micr. d., pertusis, atro-nitidulis; spermatis ellipsoideis, utrinque obtusis, 3 • 2, biguttu-

latis, hyalinis. — In ligno indurato *Aesculi Hippocastani*, *Padova*, Febr. 1881 (BIZZOZERO). — A *Ph. Pulviscula* Sacc. differt spermatiis ellipsoideis, a *Ph. fuscidula* Sacc. spermatiis pariter ellipsoideis et hyalinis. — *Zignoellæ* cujusdam probabile spermogonium.

326. **Phoma rimicola** Sacc. Peritheciis longitudinaliter dense aggregatis, e corticis rimis erumpentibus, globosis, papillatis,  $\frac{1}{2}$  mill. d., nigris intus pallidis; contextu parenchymatico solido, fuligineo; spermatiis oblongo-fusoideis,  $18-21 \times 4\frac{1}{2}-6\frac{1}{2}$ , utrinque acutiusculis, varie guttulatis nubilosisque, hyalinis, basidiis bacillaribus dense fasciculatis  $20 \times 2$  suffultis. — In rimis ramorum corticatorum *Vitis viniferae*, *Padova*, Febr. 1881 (BIZZOZERO). — A ceteris *Phomæ* et *Sphaeropsis* speciebus in Thuem. «Pilz. d. Weinst.» descriptis spermatiis multo majoribus dignoscenda.
327. **Phoma (Dendrophoma) pleurospora** Sacc. Mich. II. 362.
328. **Phoma (Diaporthe) importata** (Nitschke) Sacc. Peritheciis laxe gregariis, subcutaneis, vix erumpentibus, depresso-globosis,  $\frac{1}{3}$  mill. diam., vix papillatis, griseonigris; spermatiis tereti-fusoideis, utrinque obtusiusculis,  $7-8 \times 2\frac{1}{2}-3$ , biguttulatis, hyalinis, basidiis fasciculatis acicularibus,  $18-20 \times 2$  suffultis. — In caulinis *Lycii sinensis* emortuis in Horto Patavino, Febr. 1881 (BIZZOZERO). — Certe *Diaporthe* (*Tetragastagon*) *importatæ* Nitschke Pyr. Germ. 315 spermogonium.
329. **Septoria ocellata** (Lév.?) Sacc. *Sphaeropsis ocellata* Lév.? Ann. Scienc. nat. 1846 V. 297. In foliis emortuis *Quercus pedunculatae*, in *M. Generoso*, aut. 1880 (PENZIG). — Perithecia gregaria, globoso-lenticularia, 150 micr. d., pertusa, laxe celluloso-contexta, fuliginea; spermatia fasciculata, tereti-fusoidea, curvula  $20-25 \times 3$ , utrinque obtusiuscula, continua, hyalina sed coacervata dilutissime olivacea.
330. **Leptothyrium protuberans** (Lév.) Sacc. Michel. II. 351. — In caulinis *Helianthemi* pulveru-

lenti emortuis in Horto Patavino, Febr. 1881 (BIZZOZERO). — Spermatia botuloidea, curvula,  $6-7 \times 1\frac{1}{2}$ , hyalina.

331. **Steganosporium pyriforme** (Hoffm.) Corda, Michel. II. 121. — In cortice Aceris Pseudoplatani, Padova, Febr. 1881 (BIZZOZERO).
332. **Glæosporium nervisequum** Fuck. **\*valsoideum**: acervulis erumpentibus, rufo-lutescentibus, epidermide lacerata cinctis,  $\frac{3}{4}-1$  mill. diam., disco ruguloso; conidiis copiosissimis, ovoideis, vel oblongo—ovoideis,  $11-13 \times 4$ , nubilosis, hyalinis; basidiis fasciculatis deorsum incrassatis,  $18-20 \times 4$ , æque nubilosis, hyalinis suffultis. — In ramulis junioribus Platani occidentalis in Horto Patavino, Febr. 1881 (BIZZOZERO). — A *Gl. nervisequo* acervulis multo majoribus, habituque valsoideo mox distinguendum; characteribus internis tamen proxime cognatum. — *Myxosporium carneum* (Lib.) Thüm. Hedw. 1880 p. 199. Lib. herb. n.<sup>o</sup> 882 (in Fago, ut mihi videtur, nec in Corylo) sistit fere formam evolutiorem subspeciei præsentis, utramque vero coadunare non potui.

**MYXOSPORELLA** Sacc. nov. gen. Acervuli subcutanei, vix erumpentes, subgelatinosi, perithecio carentes, læte colorati; conidia ovata v. oblonga, continua, diaphana, in catenulas digesta, basidiisque teretiusculis suffulta. — Est quasi *Myxosporium*, conidiis vero catenulatis, nec solitariis.

333. **Myxosporella miniata** Sacc. Acervulis subcircularibus convexiusculis,  $\frac{3}{4}$  mill. diam., amœne miniatis; conidiis ellipsoideis, utrinque rotundatis  $16-20 \times 10-12$ , è roseo hyalinis eguttulatis in catenulas breves sat persistenter connexis, basidiis teretiusculis, simplicibus furcatisve, parce septatis,  $20-40 \times 5-7$ , subroseis suffultis. — In ramulis corticatis Platani occidentalis in Horto Patavino, Febr. 1881 (BIZZOZERO).

334. **Sirodesmium antiquum** Sacc. Mich. II. 362.
335. **Ramularia Hellebori** Fuck. Symb. mycol. 361. In foliis Hellebori viridis languidis in *M. Generoso*, aut. 1880 (PENZIG). — Maculæ foliorum subcir-

culares, amphigenæ, candidæ, nigro-marginatæ. Hyphæ fasciculatæ, nodulosæ, continuæ, 20 ~ 3, candidæ; conidia fusoidea, 24–30 ~ 4–5, continua v. medio 1–septata, hyalina.

336. **Ramularia oreophila** Sacc. Maculis angulosis, amphigenis, ochraceo-fuscis, denique centro expallentibus; hyphis fasciculatis filiformibus, flexuoso-nodulosis, rarius parce ramulosis, continuis, 50–60 ~ 5, hyalinis; conidiis cylindraceo-fusoideis, utrinque rotundatis, 30–34 ~ 5–6, continuis vel uniseptatis, hyalinis. — In foliis languidis Astrantiae majoris in *M. Generoso*, aut. 1880 (PENZIG).
337. **Verticillium stilboideum** Sacc. Laxe gregarium, subpersistens, setuliforme, griseum; hyphis fertilibus ex filamentis mycelicis repentibus parcis assurgentibus, filiformibus,  $\frac{3}{4}$  mill. altis, septatis dilute ochraceis, sursum pallidioribus, apice dense repetito-verticillato-ramosis, ramulis sursum attenuatis; conidiis oblongis, utrinque rotundatis, 6–7 ~ 3, biguttulatis hyalinis, in siccо cum ramulis conglutinatis, capitulumque oblongum albido-griseum (stilbiforme) eformantibus. — In fragmentis ligneis putrescentibus in *M. Generoso*, aut. 1880 (PENZIG).
338. **Sclerotium compactum** DC. Fl. Fr. VI. 112. — In interiore Cucurbitæ Melopeponis udæ et putridæ, ubi confluendo stratum colliculosum vel subreticulatum extus nigricans, intus sordide albidum format; Padova, Febr. 1881 (BIZZOZERO).
339. **Asteroma frigidum** Sacc. Mich. II. 369.

#### OBSERVATIO DE ZYGODESMIS

*Zygodesmum fuscum* Corda et *Z. violaceo-fuscum* Sacc. attulit cl. PENZIG e *M. Generoso* (primum in Polyporo putri, alterum in ligno corrupto). In utroque hyphas unilateraliter nodulosas ibique refracto-septatas observavi, prætereaque ad hypharum apices vidi basidia genuina, clavata, nec non sterigmata quaterna



Saccardo, P. A. 1881. "Appendix ad seriem XII. Fungorum Venetorum additis fungis paucis insubricis." *Michelia* 2(7), 377–383.

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