

FUNGI VENETI novi v. critici v. Mycologiæ
Venetæ addendi, auctore P. A. Saccardo.

SER. X.

Hymenomyceteæ Fr.

1. **Agaricus** (Pleurotus) **applicatus** Batsch var. **atratus**, Myc. Ven. n. 1301: pileo denique toto nigro — In ligno quercino *a Selva*.
2. **Agaricus** (Pleurotus) **atro-cœruleus** Fr. ***Cannovianus**, Myc. Ven. n. 1392: pileo nigrovilloso, margine pallidiore glabrescente; basidiis clavulatis, sterigmatibus 2-4 terminatis; sporis globosis, hyalinas, 2-3 micr. d., diu basidiis inclusis (in hymenio adsunt copiosa crystalla minima octo-edrica, hyalina)— In palis putrescentibus *a Possagno* Oct. 1878. (ART. Rossi).
3. **Lenzites sepiaria** (Wulf.) Fr. f. *dædaloidea reflexa* et f. *dædaloidea resupinata* Mycoth. Ven. n. 1302-1303. In trabe abietina *a Padova*, Aug. 1878.
4. ***L. crocata**. A typo differt trama amœne crocea, lamellis flavidis, margine inæquali pallidiore; pileo stri-goso—velutino, sulcato, fusco—tabacino — In lignis (acerosis?) *a Possagno* Nov. 1879. (ART. Rossi). *Lenziti cinnamomeæ* Fr. affinis videtur.
5. **Polyporus** (Apus) **ungulatus** (Schäff.) S. *Boletus ungu-latus* Schäff. Fung. Bav. t. 137 (ab auctoribus non citata). In truncis Coniferarum in *M. Grappa* (ART. Rossi) et in alpibus Tridentinis (ANNA ROSSETTI) Pileus ungu-latus, concentrice sulcatus, e rufo et ochraceo varius, rugulosus (haud verniceus); pori minuti, breviusculi tramaque ex albo lutescentia.
6. **Polyporus** (Resup.) **subspadiceus** Fr. Hymen. Eur. 570. *P. murinus* Rostk. 4. t. 57. In truncis putridis (populinis?) (MAJER). Margo latiusculus sterilis, ambitu fimbriato albicante.

7. **Polyporus** (Resup.) **vaporarius** Fr. ***P. macer**
Somm. Lapp. 278, S. Mycoh. Ven. n. 1305. In
trunko populeo a Padova, Martio 1878.
8. **Odontia Pruni** Lasch, Fr. Hymen. 628, f. **Vitis**.
In ejusdem sarmentis a Possagno, Nov. 1879. (ART.
Rossi) — *Odontiae jonquilleæ* Quel. et *O. subgela-*
tinosæ B. & Br. affinis quoque videtur.
9. **Anthina penicillata** (Bull.) Fr. Syst. Mycol. III.
286. *Clavaria penicillata* Bull. t. 448 p. 3. — In
putamine Coryli a Padova, vere 1879 — Hyphæ
in stipites apice penicillatos aggregatæ, filiformes,
1-2 micr. cr. minute septulato-guttulatæ, aureo-fla-
vidæ. Sporæ nullæ. An potius stirps ozoniacea?
10. **Clavaria cristata** Holmsk. var. **cinerascens** My-
coh. Ven. n. 1307. In umbrosis a Padova, aut. 1879.

Hypodermeæ de Bary.

11. **Entyloma Ranunculi** (Bon.) Schröt. Bem. u. Beob.
Ustilag. p. 368-370. In foliis Ranunculi acris
et bulbosi a Padova, vere 1879—Sporæ subglo-
bosæ, 9-11 micr. d., pallide ochraceæ, nubilosæ;
episporio tenui 1 micr. cr. *Entyloma microsporum*
(Ung.) est plane diversum — *Entylomatis Ranunculi*
socium adest *Cylindrosporium Ranunculi* (Bon. sub
Fusidio). Acervuli initio subcutanei more *Gloeosporii*.
Spermatia demum protrusa, fili-fusiformia, 80 ~ 2, sub-
flexuosa, granulosa, hyalina; adsunt alia (sporidiola?)
crassius et brevius fusoidea, 18-20 ~ 2 $\frac{1}{2}$ -3, quan-
doque curvula, nubilosa, hyalina; basidia filiformia
apice obtusiuscula, hyalina.
12. **Entyloma crastophilum** Sacc. n. sp. Sporis hinc
inde dense gregariis, parenchymate innatis, maculas
minutas $\frac{1}{4}$ - $\frac{3}{4}$ mill. d., utrinque conspicuas, cine-
reo-fuscas efficientibus, globosis v. globoso-angulosis,
10 ~ 8-10, lutescentibus, nucleo granuloso-farcto pal-
liore, episporio 1 $\frac{1}{2}$ -2 micr. crasso.

Hab. in foliis subvivis Poæ annuæ prope Man-

- tova*, Majo 1865 (MAGNAGUTI), socia *Septoria Bromi* f. *Poæ* (spermatiis filiformi—flexuosis, 50–60 \approx $1\frac{1}{2}$).
 13. **Polycystis Colchici** (Schlecht.) Tul. f. **Muscari racemosi** Cfr. Schröt. Bemerk. u. Beobacht. Ustil. p. 378. In ejusdem foliis in Horto Patavino, vere 1879.
 14. **Uromyces Muscari** Lév. In foliis *Muscari racemosi* in Horto Patavino, vere 1879.
 15. **Puccinia Liliacearum** Duby. ***P. Rossiana**. A typo differt acervulis plerumque crassioribus, saepius erumpentibus, sed imprimis teleutosporis vertice acute hyalino-apiculatis (50–55 \approx 25–27, dilute cinnamomeis, stipite 30–40 \approx 10, hyalino). Exemplaria *P. Liliacearum* f. *Muscari* (Rabh. Herb. Mycol. ed. II. n. 686, non Erb. crittog. ital. ser. II. 597, ubi e contra *Puccinia Allii* Rud. adest.) et f. *Ornithogalorum* (ex speciminibus Passerini, Kühn, Voss, Körnicke) teleutosporis prorsus muticis et saepius obtusis utuntur.
Hab. in foliis *Scillæ bifoliæ* in alpinis *M. Sol* prope *Possagno*, Junio 1879 (ART. ROSSI).
 16. **Æcidium leucospermum** DC. In foliis *Anemones ranunculoides* a *Roverè di Velo* in agro Veron. Majo 1877 (A. GOIRAN).
 17. **Æcidium quadrifidum** DC. In foliis radicalibus, *Anemones coronariæ*, quæ duriora evadunt, plantaque sterilescit, in collibus Bericis prope *Vicenza*, Apr. 1879. — *Obs.* Forma peridiolis plerumque regulariter quadrifidis in *Eranthi hiemali* occurrit (Parmæ, PASSERINI), dum forma in *Anemone* peridiolis multifidis et crebrioribus distinguitur.
 18. **Æcidium Leucoji** Bergam. (1824), Bals. & DNtrs. Erb. critt. ital. Ser. II. n. 99. In foliis *Leucoji aestivi* in agro Veneto (HERB. PATAVINUM).
 19. **Æcidium Bunii** DC. f. *Athamanthæ cretensis* et f. *Laserpitii Sileris*. In foliis earumdem plantarum in *Cadore* (S. VENZO).
 20. **Graphiola Phœnicis** Poit. Sacc. Mycoth. Ven. n. 1322. In foliis *Phœnicis dactyliferæ* in

Horto Patavino, Sept. 1878 — Filamenta striata 10-15 micr. crassa. Sporæ e sphærico subangulosæ 3-4 micr. d. hyalinæ.

Phycomyceteæ de Bary.

21. **Peronospora Stachydis** Thüm., Sacc. Mycoh. Ven. n. 1337. In foliis *Stachydis palustris* a Conegliano, Oct. 1878.

Pyrenomyceteæ Fr.

22. **Gnomonia bifrons** (DC.) Awd. in Rabh. Mycol. Europ. p. 22. t. 8 fig. 118. *Hypospila quercina* v. *bifrons* Fr., Cke Hndb. 930 — In foliis quercinis emortuis, in sylva Montello, Oct. 1878 — Asci cylindraceo-clavati 50-55 = 10-11, apice 2-foveolati, 8-spori; sporidia oblonga, inæquilateralia, 10-12 = 4, guttulata (ob immaturitatem 1-septata non vidi), Forte status *Gnomoniæ Pustulæ* (Pers.) (seu *Hypospilæ quercinæ* Michelia 28), ut mavult cl. Winter, sed transitum nondum observavi.
23. **Diaporthe Berkeleyi** Nke f. **Ferulaginis** M. Ven. n. 1345. — In ejusdem caule a Belluno, Oct. 1878 (Speg.) — Monente cl. Cooke in litt. hæc species diversa est a *Sphæria Berkeleyi* Dmz. (Cfr. Cke Hndb. p. 883, Kx Flandr. I. 340.) Et profecto exemplaria mea a descriptionibus l. c. differunt; sed optimè convenient cum descriptione Nitschkei Pyr. Germ. 273, quacum comparavi.
24. **Rhaphidophora Urticæ** Rabh. In caulis Urticæ dioicæ prope Possagno, vere 1879 (ART. Rossi). Perithecia denique subsuperficialia, globoso-conoidea, tandem collabascentia, basi villosula. Asci maturi 150-160 = 14, cylindraceo-clavati; sporidia matura cylindracea, curvula, 150 = 4, multiguttulata, septataque, flava, loculo unico supra medium leniter protuberante.

25. **Rhaphidophora acuminata** (Sow.) Sacc. Mycoh. Ven. n. 1371 — In caulis emortuis *Cirsii lanceolati* a *Conegliano*, Oct. 1878 (SPEG.)
26. **Lophiotrema pusillum** (Fckl.) S. In calamis (Hолосчæни?) a *Abano (Padova)* vere 1879 (Bizz.) — Perithecia minima, $\frac{1}{6}$ mill. d., ostiolo vix emergente, compresso; ascis clavatis 80 ~ 13-15, paraphysati, 8-spori; sporidia oblonga, obtusiuscula, 15-18 ~ $4\frac{1}{2}$ -5, curvula, constricto-3-septata, 4-guttata, hyalina.
27. **Lophiostoma insidiosum** (Dmz.) C. DNtrs. ***L. gramineum** S. Mycoh. Ven. n. 1347. A typo recedit peritheciis in cubile superficie atroinquinato, majoribusque, ascis sporidiisque etiam paulo majoribus; nempe: perithecia $\frac{1}{3}$ mill. d.; ascis 90-100 ~ 10-12; sporidia 25-32 ~ 5, more solito 5-septata, minute pluriguttulata, flavofuliginea, hyalino-appendiculata.
28. **Nectria hirtella** S. & S. Mycoh. Ven. n. 1373. Peritheciis gregariis, minutis, $\frac{1}{8}$ mill. d. globulosis, papillulatis e flavo fulvis, undique densiuscule albo-pilosis; pilis conidia ovoidea, 4-5 ~ 3, 2-guttulata, hyalina gerentibus; ascis cylindraceo-clavatis, 40-50 ~ 6-7, aparaphysatis, octosporis; sporidiis distichis, oblongo-fusoideis, 12-14 ~ $2\frac{1}{2}$ - $3\frac{1}{2}$, curvulis, denique tenuiter 1-septatis et vix constrictis, 4- (raro pluri-) guttulatis, hyalinis.
Hab. in culmis putrescentibus *Arundinis Donacis*, a *Conegliano* Julio 1878.
- Obs.* A *Nectria Ralfsii* B. & Br., Rabh. F. Eur. n. 2040 peritheciis triplo minoribus, non collabascensibus &c. differt.
29. **Aponectria inaurata** (B. & Br.) S. Michelia 296 et 464. ***subtersa**; peritheciis cupulatis, non v. vix aureo-pruinosis; ascis spermatiophoris 100-110 ~ 15 spermatia oblonga 4 ~ $1\frac{1}{4}$ hyalina includentibus; ascis octosporis 70-80 ~ 10, sporidia disticha oblonga, 10- $2\frac{1}{2}$ -3, 1-septata leniter constricta, utrinque appendiculata, hyalina includentibus — In ramis corti-

catis Cratægi Oxyacanthæ a Possagno, vere 1879 (ART. ROSSI).

Tuberaceæ Vitt.

30. **Tuber Borchii** Vitt. Monogr. t. I. f. III. Cda Icon. VI. p. 79. fig. 139 (nomine *Tuberis elegantis*). *T. album* Bull. t. 404; *T. albidum* Pic., Meleth. p. 79 — In Horto botanico in ollis, Sept. 1874 — Sporidia ovoidea, 45 ~ 30, eximie reticulata, fuligineo-fusca; asci ovoidei, 2-3-spori.

Discomyceteæ Fr.

31. **Emboldium italicum** S. Mycoh. Ven. n. 1389 et Michelia 418. Monente cl. doct. Rehm fungillus hic nil est nisi *Calycium parietinum* Nyl, quod, teste Körber Parerg. lichen. 290 a *Calycio pusillo* (Flk.) Körb. specifice non differt. Genus *Calycium*, ut notum est, lichenibus lubentius adscribitur.
32. **Peziza (Acetabula) Rehmiana** S. — *P. ancilis*. Rehm Asc. 402, Cke Mycogr. fig. 372, nec Pers. Ad terram uliginosam a Conegliano e Padova, vere 1879. Asci cylindracei, p. s. 150 ~ 15, paraphysibus filiformi-clavulatis hyalinis obvallati, octospori; sporidia oblongo-ovoidea, 22-24 ~ 12-14, crasse 1-guttata, hyalina.
33. **Peziza (Geoscypha) sepiatrella** S. Ascomatibus sessilibus, applanato-subconcavis, 10-12 mill. d., glabris, rugulosis, umbrinobrunneis, disco saturatiore; ascis cylindricis, prælongis, p. s. 200 ~ 14-15, deorsum attenuatis, apice obtusis, jodi ope, præcipue obturaculo cærulescentibus, paraphysibus filiformibus, apice clavulatis fuscisque obvallatis, 8-sporis; sporidiis ovoideo-oblongis levibus, 20-24 ~ 10, 2-guttatis, hyalinis, oblique monostichis.

Hab. in uliginosis, socia *Marchantia*, a Conegliano, vere 1879 (SPEG.).

Obs. Affinis hinc *P. Saccardianæ* Cke, illinc *P.*

sepiatræ Cke, a prima differt sporidiis longioribus et levibus, ab altera, cui affinior, sporidiis longioribus distinete 2-guttatis, paraphysibus apice fuligineis &c.

— Asci etiam in *P. sepiatra* sec. exempl. Phillips Helv. Brit. n. 105 jodi ope apice cærulescunt.

34. **Peziza (Scutellinia) rubra** Cke Mycogr. fig. 152 (et ex ipso auctore). In Euganeis humi, Majo 1879 — Ascomatis setulæ cuspidatæ, 120–150 × 20, pauciseptatae fuligineæ. Asci cylindrici p. s. 120 × 18, paraphysibus filiformi-clavulatis, sursum rubescensibus obvallati, octospori. Sporidia oblique 1-sticha, ovoido-oblonga, 18–22 × 11–12, eguttulata, hyalina.
35. **Peziza (Scutellinia) lentiformis** Pers., Cke Mycogr. ined. (testibus Cke & Phillips). In Euganeis (*Padova*) in terra humosa, cum præcedente, Majo 1879 Ascomatis setulæ filiformi-cuspidatæ, 200 × 18–20, septatae fuligineæ; asci cylindrici, paraphysibus filiformibus apice obtusis, granulosis hyalinis; sporidiis subdistichis ovoides, 12–15 × 7–8, eguttulatis, hyalinis.

Myxomyceteæ de Bary.

36. **Clathroptychium cinnabarinum** S. Peridiis prismaticis, longe diffusis arcteque constipatis, $\frac{1}{3}$ – $\frac{1}{2}$ mill. altis, vivide cinnabarinis, supra (operculo) atro-purpureis, nitidulis, in hypothallo membranaceo erectis, sessilibus; sporis globosis, levibus, 9–12 micr. d., cinnabarinis, guttulatis; floccis ex operculo descendentiibus crassiuscule filiformibus, fuligineis.

Hab. in ligno putri quercino, ubi acervulos 4–6 cent. longos applanatos efficit, in sylva Montello Dec. 1878.

Obs. Peridiis anguste prismaticis, sporis levibus, cinnabarinis paulo majoribus, totiusque plantæ maturæ colore diverso a *Cl. ruguloso* (Wallr.) non parum recedere videtur.

37. **Badhamia inaurata** Curr., Cke & Rost. Myx. 28. In Muscis ad Salices a Sermide prope Mantova,



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