

Lyndonville, New York, U. S. A.

A

Prof. P. A. Saccardo,

Padova, Italia.

Mon cher Monsieur et Maître honoré en Mycologie:-

J'ai reçu votre lettre, et vos éloges pour
ma brochure "Les Pyrenomycetes, Etc. ".

Les mots de commendation de l'auteur dis-
tingué du "Sylloge Fungorum", quoique
unattendus, étaient pleins d'inspiration.

Plus que j'emploie le Sylloge, plus
d'admiration je sens pour le travail ardu
qui a accompli ce "magnum opus".

Sur le complètement de vos labeurs vous
pouvez dire, avec vérité, "exegi monumentum
aere perennius".

Comme vous conseillez, j'ai l'intention de
poursuivre mes études de ce group

intéressant. Pour promouvoir cette intention
je vous avais envoyé aujourd'hui deux boîtes
d'étain des spécimens pour votre jugement.

Avec cette lettre j'enclus "notae mycol-
ogicae". J'espère que vous les recevez
en sûreté, et que vous trouviez le temps
de les identifier.

Tres-devoté,

Charles E. Fairman

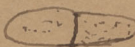
Nov. 15. 1905

M. mycol. nov. anura.
aut. Ch. E. Fairman

Notes Mycological. Fairman

1. Asci oblong cylindrical, straight or curved, at times long pedicellate
 Sporidia , overlapping uniseriate, elliptical, brown, nucleate
 $12-12\frac{1}{2} \times 6-6\frac{2}{3} \mu$.

2. Asci  60×10 .
 Sporidia  $30 \times 3-4 \mu$.

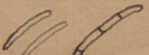
3. Sporidia uniseptate (one cell larger $8-10 \mu$ wide, the other $6-7 \mu$ wide) hyaline 

Asci clavate cylindrical, acute at apex, tapering at base, $120-135 \times 15 \mu$. Perithecia filiform.
 Accompanied by brown septate threads or hairs.

4. Lasiosphaeria? Asci 100μ . Sporidia continuous, curved $33 \times 4-5 \mu$.

5. Asci oblong cylindrical, tapering to a stipe-like base, $60 \times 7-8 \mu$. Sporidia obliquely or overlapping uniseriate, smoky hyaline  $13-15 \times 4-5 \mu$. funo-ovoid   irregular.
 various sizes $16 \times 5, 6$.
 2-3-juttel. v. granulos.

6. Xylaria?

30 Pyrenidium bristly, Spherules fusoid, hyaline, $20 \times 40 \times$
 2-3, the larger ones septate,  

8. *Perithecia* imbedded in the wood with long, cylindrical, 2 erumpent ostiula: Asci clavate cylindrical, short stipitate paraphyses not observed, $27 \times 6-7 \mu$: Sporidia irregularly biserial, elliptical, straight or curved, continuous, hyaline becoming yellow to light brown,  $7-8 \times 2-3 \mu$.

9. Asci clavate cylindrical $45-50 \times 8 \mu$.

Sporidia  hyaline $10 \times 2 \mu$.

10. Asci clavate cylindrical $118 \times 10 \mu$: Sporidia brown, 3 septate: End cells acute, middle cells larger, constricted, irregularly overlapping biserial, sometimes imperfect and shrivelled (atrophica?) $25-28 \times 6-7 \mu$.

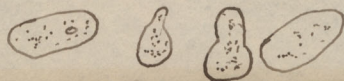
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Asci clavate cylindrical, octosporous: Sporidia   ^{hyaline} fusoid oblong, guttulate, and uniseptate at first, becoming brown and 1-3 septate, constricted at middle septum, $23-27 \times 6-7 \mu$.

12. Asci $67 \times 10 \mu$: Sporidia $20 \times 4-5 \mu$ (*Leptothecia*?)

16  Sporules brown 17×10 (*Diplochla*?)

17 Basidia hyaline: Sporules elliptical to flask shaped, yellow, continuous, granular, $27-33 \times 10-17 \mu$.



18. Spor. brown, uniseptate, $10-12 \times 3-4 \mu$.

19. *Dinemaspodium* ?

20. Spor.  Smoky-hyaline to black $4.5-8.3 \times 10-12 \mu$.

21. Basidia brown, septate, roughened; Conidia, crescentic or fusoid, curved, hyaline $10-13 \times 1\frac{1}{2}-2 \mu$.



22. Spores    brown, $15-17 \times 10 \mu$.

23. Spores brown, continuous.   $10-12 \times 3-4 \mu$.

25. Stylospores oval, brown, 9 septate, ends lighter, $53-55 \times 15-17 \mu$. Borne on hyaline basidia



26. } Zygodermis ? 29 Verticillium ?
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