

zur Darlegung der Resultate, welche meine Untersuchungen in  
Betreff des Gefäßbündelverlaufes ergaben, über.

(Fortsetzung folgt.)

### **Fungi Austro-Africani.**

Auctore F. de Thümen.

#### **II.**

(Conf. Flora 1875 p. 378 seq.)

18. *Agaricus Naucoria pediades* Fr. Epicr. p. 197.

Ad terram in pratis prope Somerset-East, Promont: bonae  
spei. 1875. Leg. Mac Owan. (no. 1006.)

19. *Lentinus Lecomtei* Fr. Epicr. p. 388.

In truncis semiemortuis sylvarum montis „Boschberg“ prope  
Somerset-East, Promont: bonae spei. Martio 1875. Leg. P. Mac  
Owan. (no. 1043.) — Hanc speciem etiam recepi ex America  
septentr., Chile, Queensland et Victoria!

20. *Daedalea Mac Owani* Kalchbr. nov. spec.

Sessilis, suberosus, extus intusque concolor albidus et denu-  
alutaceus. Pileus difformis primum tuberis instar e matrice egre-  
diens, in optima evolutione semiorbicularis, convexus, 3—4“ longus  
latusve, ad basin  $\frac{1}{2}$ —2“ crassus, margine attenuato, obtusiusculus,  
azonus, laevis, tomentoso-glabratus, tectu mollis sed mox nudus.  
Pori majusculi, labyrinthici, acie obtusi, marginem versus valde  
elongati-paralleli. Caro intus zonata. — In cortice vivo *Celtidis  
rhamnifoliae* aliorumque arborum ad ripas fluvii „Klyn Vischrivier“,  
Promont: bonae spei. 1875. Leg. P. Mac Owan. (no. 1066.)

21. *Polyporus Umbraculum* Fr. Epicr. p. 435.

Ad radices arborum variorum indeterminatum ad pedem montis  
„Boschberg“ prope Somerset-East, Promont: bonae spei. Martio  
1874. Leg. P. Mac Owan. (no. 1079.)

22. *Polyporus salicinus* Fr.

In truncis Salicum prope Somerset-East, Promont: bonae  
spei. 1874. Leg. P. Mac Owan. (no. 1063.)

23. *Polyporus versicolor* Fr.

In truncis emortuis arborum variorum prope Somerset-East,  
Promont: bonae spei 1874. Leg. P. Mac Owan. (no. 1061.)

24. *Polyporus sanguineus* (Lin.) Fr.

In cortice variorum arborum indeterminatorum in sylvis montis „Boschberg“ prope Somerset-East, Promont: bonae spei. Aug. 1874. Leg. P. Mac Owan. (no. 1008.)

25. *Polyporus brumalis* Fr. Epicr. p. 430.

In sylvis montis „Boschberg“ prope Somerset-East, Promont: bonae spei, in ramis dejectis. 1874. Leg. P. Mac Owan. (no. 1032.)

26. *Corticium calceum* Fr.

In cortice arborum frondosorum variorum prope Somerset-East, Promont: bonae spei. 1874. Leg. P. Mac Owan. (no. 1074.)

27. *Cyphella Pelargonii* Kalchbr. nov. spec.

Caespitosa, parvula, membranaceo-papyracea, obconica, vertice attenuato, adfixa, pendula, margine truncata, laevis, pruinosa, candida,  $\frac{1}{2}$ “ longa; hymenio laevi, ochraceo. — In cortice emortuo *Pelargonii zonalis* Willd. in monte „Boschberg“ prope Somerset-East, Promont: bonae spei. 1874. Leg. P. Mac Owan. (no. 1035.)

28. *Lycoperdon gemmatum* Batsch.

Ad terram nudam prope Somerset-East, Promont: bonae spei. 1875. Leg. P. Mac Owan. (no. 1003.)

29. *Chlorosplenium aeruginosum* Tul. — *Helotium aeruginosum* Fr.

In ramis emortuis humi jacentibus in faucibus in sylvis montis „Boschberg“, etiam in ligno putrido prope Somerset-East, Promont: bonae spei. 1874. Leg. P. Mac Owan. (no. 1016.)

30. *Uromyces Fabae* De By. Fungus stylosporiterus: *Uredo Fabae* De C.

In foliis vivis *Fabae vulgaris* Mill., in hortis prope Somerset-East, Promont: bonae spei. Aest. 1874. Leg. P. Mac Owan (no. 1056.)

31. *Aecidium albilabrum* Kalchbr. in litt. ad me, nov. spec.

Pseudoperidia innata, in maculis fuscis, sparsa, ore regulari subintegro, alba, spora primum concatenatae, subglobosae. — In foliis vivis *Alepideae amatymbicae* Eckl. Zeyh. ad pedem montis „Boschberg“ prope Somerset-East, Promont: bonae spei. 1874. Leg. P. Mac Owan. (no. 1053.)

32. *Leptosphaeria caffra* Thm. nov. spec. — Thümen „Mycotheca universalis“ no. 351.

L. in foliorum pagina inferiore maculas plus minusve orbiculares, magnas, nigro-brunneas, margine indeterminata formans; peritheciis dense gregariis, immersis, demum erumpentibus, minutis, brunneis, liberis, punctiformibus; ascis fasciculatis, ligulato-

clavatis, curvatis, utrinque acuminatis, 58—62 mm. long. 7—9 m. crass.; sporidiis 8, cylindraceis, 5—7 septatis, ad septam plus minusve constrictis, acuminatis, paucicurvatis, 30 mm. long., 4—5 mm. crass., pallide fuscis; paraphysibus hyalinis, evanidis. — In frondibus vivis *Marattiae salicifoliae* Sch. ad sedem missionis evangelicae Maiararam inter Kadros Tambukinos prope Bazuja in Terra Caffrorum. Aest. 1874 et 1875. Leg. Rev. Baur. Com. P. Mac Owan. — *Piggotia filicina* Thm. in „Flora“ 1875. pag. 380 fungus conidiophorus est.

(Adnotatio: Fungi Hymenomyceti a celeberrimo C. Kalchbrennerio determinati sunt.)

### Circa Pyrenocarpeos in Cuba collectos a cl. C. Wright.

Scripsit W. Nylander.

In Flora 1866 no. 19 collectionem recensui Lichenum e Cuba insula et varias inde species quoque in aliis scriptis definivi. Ante aliquot jam annos *Graphideos* Cubanos numeris edendos, a praestantissimo observatore C. Wright lectos, examinavi et nuper similiter determinavi *Pyrenocarpeos* ejusdem collectionis meritisimae maximique sane momenti ad eam partem cognoscendam vegetationis tropicae.

Sistunt hi Lichenes *Pyrenocarpei*, numeris 201 edendi, saltem 76 species distinctas, quarum plures dantur formis nonnullis et varietatibus distinguendis.

Novae species adsunt numero 40 sequentes, quas hic numeris collectionis afferre licet.

*Verrucaria modestula* (11), *V. heterospora* (130).

*V. thelenula* (1), *V. mirothelena* (14), *V. miculiformis* (68, var. *detincta* no. 87).

*V. excellens* (78), *V. subantecellens* (2), *V. subfallens* (5, 72), *V. cineriseda* (10, 115), *V. planorbiculata* (64), *V. glaucescens* (12, 77, vix nisi ut var. differens a *V. limitante* Nyl. in Flora 1866, p. 295), *V. fallacior* (88, 129), *V. fallaciusscula* (131), *V. subglabrata* (1) (104), *V. anisomera* (105).

*V. pleiomeroides* (76), *V. subnitida* (97), *V. pleiomerella* (107 a), *V. congregans* (132).

1) Comparabilis *Verrucaria illota* Nyl. datur in Husn. Lich. Antill. no. 464 (erroneo nomine „*V. dilutae*“).

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