Cyathus Montagnei Tul. — Sylt. VII p. 34 — C. Hand.
Morchella esculenta L. — Sylt. VIII p. 8 — C. Hand. 249

Puccinia Melanarthrii Pat. — Sylt. VII p. 429 — P. Burchardiae Sacc. Apost a typo 10×3 amphigen. lat brevis. uredosporis praesentibus sed rarius, globulosis, levibus, 24 μ d. stato ignotum. Hab. in folis languidis Burchardiae umbellatae Port Philip
Aecidium solenniforme Bark — Sylt. VII p — C Hand 360
var Rosiae. In legum. Rosidae cinereae (Rodway)
Uthlego legitum (Batt.) Sacc (forma spor omnino levibus, 6-7 μ d)
In pr. Sisichlij maritima P. Philip.
Aecidium Urticae Schum.

Daldinia concentrica (Batt.) C. Sylt — adest forma particula ostiolis longis
hinc inde maturitate albis prominulis, qua hinc habitu hypoxylidis fecie desinit

Hypoxylon atropunctum Fr. — Sylt. I p. 375 — sporidia paullo longiora, nempe 14-6 quo in typo 10-12=5-6.

~~Melanopsora [illegible] In fol. Cinnamomi~~

Dimerosporium secedens Sacc. p.p. Late effusum, pallidulum, atro-piceum, mox secedens, capnodium, peritheciis dense gregariis, globosis, atomis, laxe parenchymatice, globis atro-nitidis, appendicibus filiformibus, intertextis, irregulariter dichotomo-ramulosis, sed continuis, connexis, ramulis hypharum hinc inde vesiculosis, flatis; ascis obovatis, brevissime stipitatis 45-25-28, octosporis, aparaphysatis; sporidiis subbistichis, dovato-oblongo, constrictis, laevibus, olivaceo-fuliginis, guttulatis, 20-22=6-7.
In foliis adhuc viv. Stewart River ad Yukon. Spec. Sylt. IX p. 403 recedit praesertim quia late effusum secedens ab
Asterina coreicola C. et R. — Hand. p. 314.
Capnodium salicinum Mont. — C. Hand. in Acacia — accepi!
pelliculosum B. et Rav. (cf Rach. n° 79) — C. Ellisii Sacc.
forma C. pell. Ellisii Pyr. Am. p. 51 (forma floridana in Magnolia)
Hab. in fol. ram. Burtonia
Byssocladia cubiana Pers. in legum.
Cordyceps gunnii Berk. C. Hand. p. 277.
Gibberella plagia Sylt. C. Hand. Berl. Z. fung. —
In ram Cornus aculeata

39/0046-2

Herb. Hep. 752

Coniothyrium septorum C. et Mass. f. Eucalypti
et f. Persoonia

Dothydiella Lachnellae Sacc. Hic inde gregarium; caespitulis
ex hypha basi fasciculatis compositis, hypoplasm hirtum (e.g.
Lachnellam bulbosam rementibus) 1 mm. diam., ambitu-sphaeri;
hypha sterilibus erectis, rigidis, septulatis, 0 mm. lata, 2-4 μ crassa
apice pallidioribus, acutiusculis; basi ramosis, flexuosis, inaequalibus
ramulosis; pallidioribus gerentibus; conidiis sphaericis, levibus, subhya-
linis, intus granulosis, 12 μ d., acropleurogenis, subinde stipitatis.
Victoria (Miller)

Hab. in ramis nondum emortuis et spinis Bursariae spinosae, ex Shirley
singularis, verisimiliter novi generis typus ob hyp. rigidas
in acerulum dispositas.

Fungus foliorum In foliis Alyxiae

Oospora viridella Sacc. In stromate ubi Dothidiae crassae

Stemonitis fusca Roth C. Hawsb

Trichia Kalbreyeri Massee Via ejusdem color
~~[illegible]~~ interdum flav.
In fragmentis ~~[illegible]~~ vegetabilis Mt. Zeehan (Fitzgerald)

Capnodium Walkeri Sacc. sp. n. Nigrum late ambiens, pellicula
bo-tecedens, superficie cinerascente, hyphis repentibus ramosis,
fuliginosis, 6-7 μ lat., cubo-dep.-articulatis, interstitiis, ramis
subinde adscendentibus, teretibus et bondae-furcatis saepe cumulatim
spa acutate 10-12-capitate non coalitis, 70-80 = 6-8, fula
gineis serentibus; per mycelium polymorphis compelliformibus, sarcina
in pellicula chinos attenuatis, contextu ~~[illegible]~~ parenchymatico, cellis parallel
parenchymatico; ~~[illegible]~~ ascis clavato-obovatis subsessilibus
apice rotundatis crassiusculis, 60-70, octosporis; sporidiis
2-3-stichis, fusiformi-clavatis, apice obtuse 3-septatis, hau
v. vix medio constrictis, 20-22 = 6-8, fuliginei viridis.

Hab. in ramulis foliisque spa obducit et foedat
Bursariae spinosae Upper Yarra Australia (Walker)