

Stegani origina.

de entozoa

Stegani de Vero de D. Sacardi

— 1896 - 1903 —

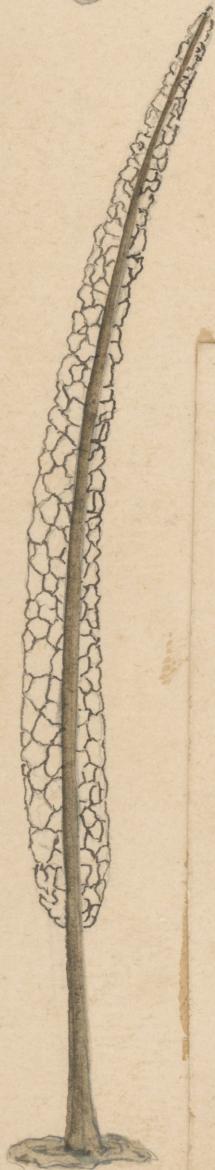
I

Myxomycetaceae

Sp. 11 —

✓

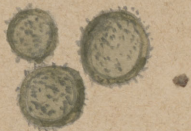
6-8 ft. diam.



Strenuous Splendid
Book

1,5 - 2,5

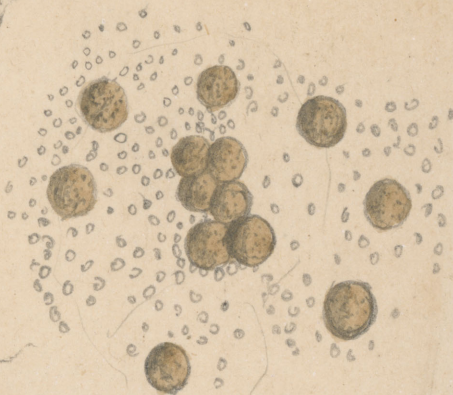
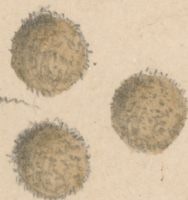
Sp. 9-10 μ . diam.



Myxomycetaceae
32

L. dyrmium farinaceum
Schrad.

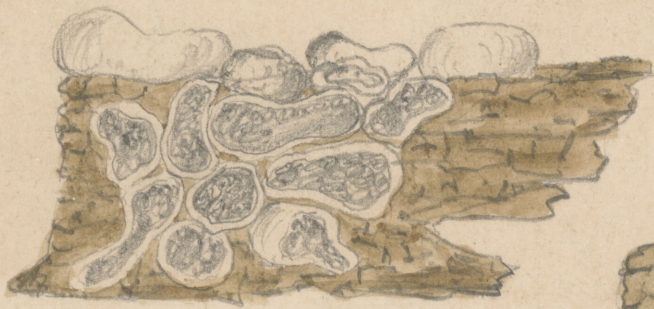
4/12
p. Ann.



Spore con free ingrandit
formanti a all membrane
Yporangide in grana
Intoplasmatice.

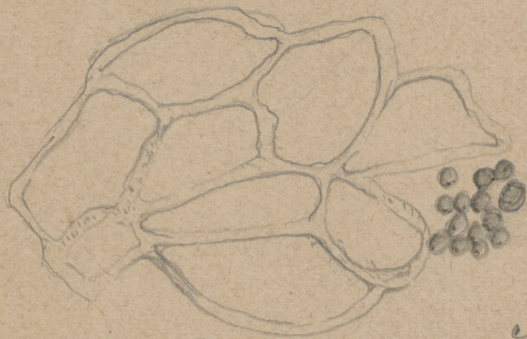
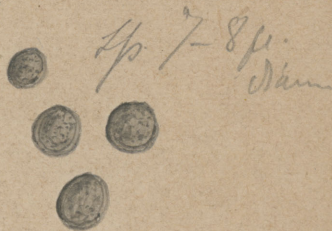
Phytarum cinereum Pers.

Hab. in lignis et petris etc. prope
Panormum 1896 leg. A. Borzi



peridi seipili, lambo cinerei
irregolari cinnati, di varia gran
dezza —

striae giovani e pleuriche



Myxomycetaceae
31

Fuligo septica Grællius
In *truncis* *Carpini* Bet. 1892

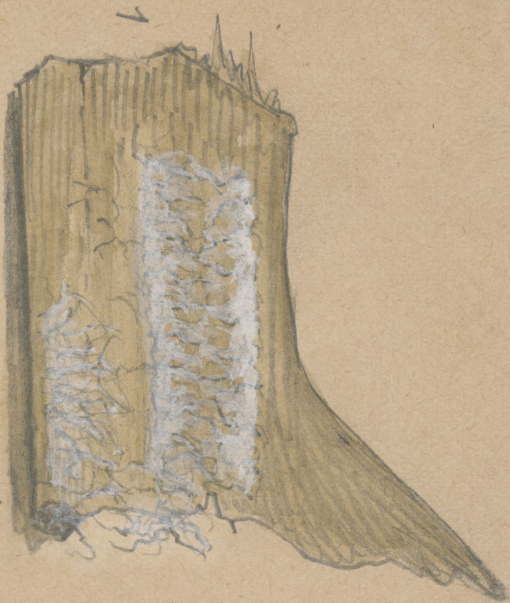
Stato gravemente
pleurmonico -

3

acc. 8. 15430-



Apr. hyd. 9-12 = 6-8



Ceratomyxa mucida
Schmitt

In Formica abietis pectinatarum - 1890

Myxomycetes
28

29 Myxomphale

Hemitrichia subformis
hister



clateris
ingraunt



6-7 gr.



sp. 12-13

sp. 15-9

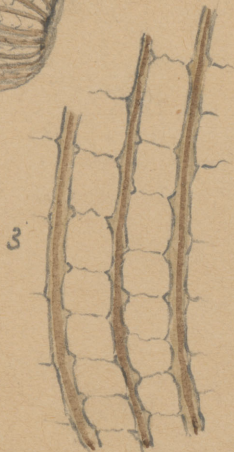
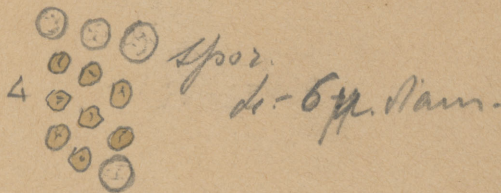
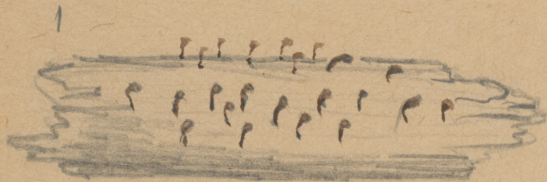
Questa specie l'ho riscontrata coll.
Pharyngodon albide Perj. -

9

Ho durato molto fatica per settarlo
ma l'ho perche un esemplare
molto scarso - In tutte le differenze del
la specie sopra del hister per
tutto fatto che Ph. elater sono
6-7 mm. grossi invece di 4-5. -

~~Cotone~~ ~~forma~~ ~~un~~ ~~esemplare~~ ~~dell~~ ~~hister~~
Robert un pezzo del mio; sono
forse ~~eguali~~ ~~non~~ ~~esemplari~~ ~~troppo~~
questione di ~~passaggio~~ ~~grandi~~ ~~verchi~~
hister che a trovarla ^{Ph. elater} veramente carinifrons
mentre per grande ricerche io abbia fatto
non la trovai mai. -

Sacc. Syll. VII 2111



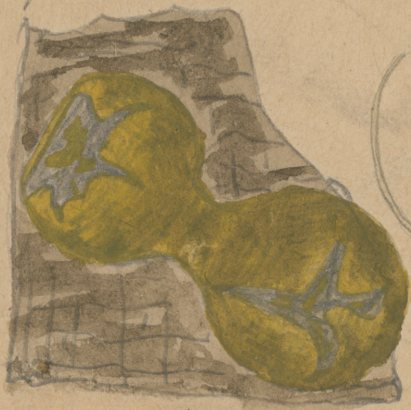
Myxomyceteae II
Dictydium umbilicat
Schred.

super ligno putrido
Juniperi communis

7

fig. 9-10

impraealito



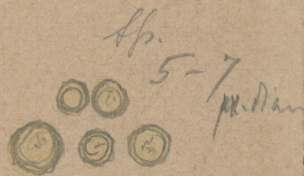
Myxomycetes
Euligo leptica Gmel.

34



3

3-4



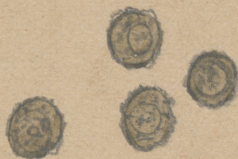
Myxomphala
30
Arceus albida Pers.

90

Myxomphala

Sp. 12-14

25



Badamia integrifolia
Rost



2

Sp. 6-8



Reticularis Lycopodium Bull.
35 Myxomphala

8

1/2 a 1 cent. Diam.



3 a 2 1/2 ft. Diam.

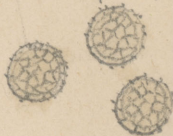
ingrowth



fine hyaline

5-6, 6 1/2

ft. diam.



Myxomycetaceae

Lycogala miniatum Pers. -

[Lister - Mycetozoa p. 209, - Tan. LXXV.]

Habitus lignis licen decorticatis in filis

"Salicif" 16 Ag. 1896 - (Prenant)

Cult. prof: Matthiolo.

Padova 15 gmbre 83
Spett. Sig. Prof.!

Spero nella di Lei bontà
che vorrà perdonarmi se La
disturbo ove non lo dovrei.

Giustamente che nell'at-
tuale momento mi sono
in vista senza di me, vado
a chiedere se potesse ancor
essermi favorevole di un altro.



0.74-0.76 diam.

How
10-12



L-5

formed tipica

Myxomycetaceae

Hemitrichia Wigandii Lister

(Liber Mycetozoa p. 178 T. LXIV^a)

Hab. in ligna ^{resorticata} fici in filva Salicis

16-8-1896

Legt. Prof. Matthiolo

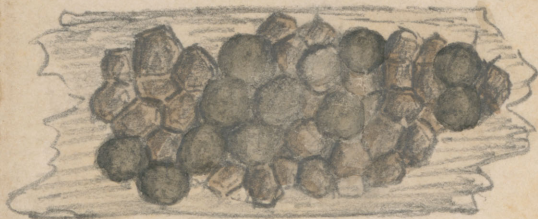
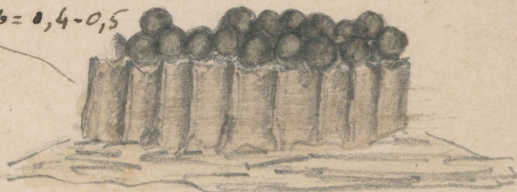
Henrichia Wigandii Lister-
- Plasmidio roseo. Sporangii
piccoli $0.4-0.7$ sessili o brevif
bramente stipitati, glabro
ovarii, raggruppati e più di
rado solitari. - Elateri intre-
ciati rari, terminanti in
un ingrossamento in forma
di bulbo. Da 4-5 ft. diam. con
spiral. irregolarmente dispo-
ste, liscie, giallo pallido. Le
spore pure giallo pallide, minus-
colamente verrucose, 10-12 ft. diam.
/ Sinonimi di Henriarcyia Wigandii
Rost., Arcyria Wig. Mass., -
Trichia nana Mass. - /

Ab. sulle legumi secche e sui boschi
di Salese (Piemonte) 1896 leg. Rattinolo.
D.H. La mia esemplare offerita
dalla specie tipica solo per le spore che
molto di rado le trovo irregolari. -

sporangii regionati



5-6 = 0,4-0,5



sporangii veduti dall'alto
co' gli spessimenti.



- 5-8 p. diam

membrana sporangiale
con granuli di protoplasma.

Myxomycetaceae

Lindbladia Tubulina Fr. -

(Ritter Mycetozoa p. 138 T. III)

Hab. sui lignis jecchi nella foresta di Selesy
(Alpi marittime) - 16-8-1896 -

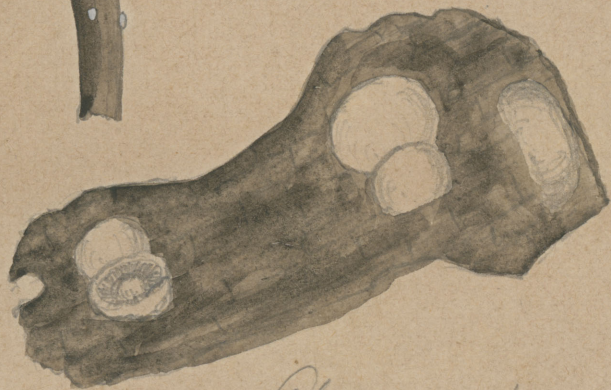
leg. + Prof. O. Mathzole

Lindbladia Tubulina Fr. -

Diffusa, pulvinata; sporangi
piccolissimi, fittamente cumi
ti, sessili, irregolarmente poli
goni, tubulosi, bruno-chiaro
5-6 mm. d' altezza e 0,4-0,5 d' lar
ghezza, portanti all'apice un in
spessimento convesso, verrucoso,
nerastro (quando immaturi); mem
brana sporangiale membranacea,
costrosa di granuli protoplasmatici
microscopici; spore cilindriche, gel
lo bruno in massa, argillacee se iso
late, granulato-punteggiate, 58 f. diam
- ab. suileguidevorticati, nei boschi d.
Saliese (Alpi Marittime) 16-8-1896

leg + O. Muthicola

fig. 11-13

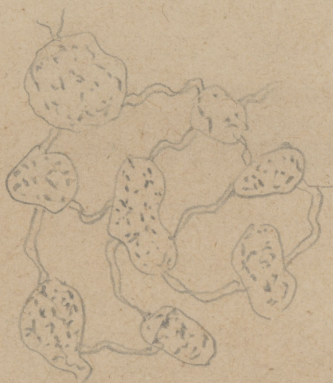


Chondrioderma subdityospermum
Rost.

Specie nuova per l'Europa

Differenza di tutto le altre
specie della stessa famiglia
per le spine reticolate

4



9-12



In foliis putridis
a Villa Belli vicino Torino

Vere 1886

Lig. P. Nanthrole Physerum determinatum

Rost.

5



tubetto del capithzio
3-4 ps. larghe



Myxomycetaceae 8

Arceuthobium pumicea
Pers.

Sp. 7 p. 12

Ammonogon O Ammonogon

11

Myxomycetaceae 3

Amurochaete atra
Bost.

Lacc. Syll. vol. VII
p. 401

Hab. in cortice
cinnamomo Pinii
Silvestris. 1892 -

Note - Le spore, parfait
tament mature, pro
lipie pochi forte han
no perdita le spinole.



6

II

U. virginicae
Sp. 5. -

V

Ustilagineae 56

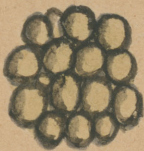
7-10 = 6-10

Ustilago destruens
(Duby) Schlecht.





glomeruli
30-45



Ustilagineae 58

Tolyposporium *Juncei* (Pehr.)
Woron.

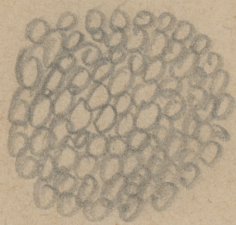
Ustilagineae 55

18-27 = 15-18

Ustilago Caricif Pers.

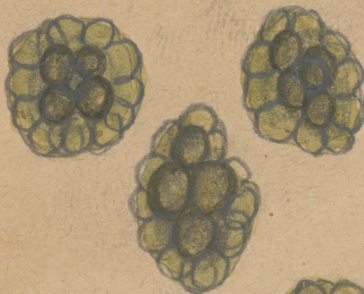


12-14 = 13-16



Laffan's
Slipmistle
(Nep.) Brown
Asplenium BI

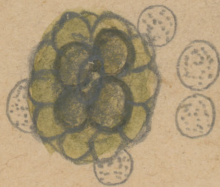
glomeruli retortoid ovali 28-42



Spore of oblongitate



9-15



Ustlygnese 57

Procytis Kmetzian
magn.



Quest' ^{spec. clinenter} ~~spec.~~ diffonde dall'
U. Volar perché ingreda sempre
negli ovarii e non ne scende
e nelle foglie

III

Mredineae

Sp. 33

✓

30-50 = 10-15



to Westwood &
Puccinia Valantiae Pers. -

30-40 = 20-25



Uredineae 62
Puccinia depodipn
(Kuhn.) Rk.

24-30 = 12-15



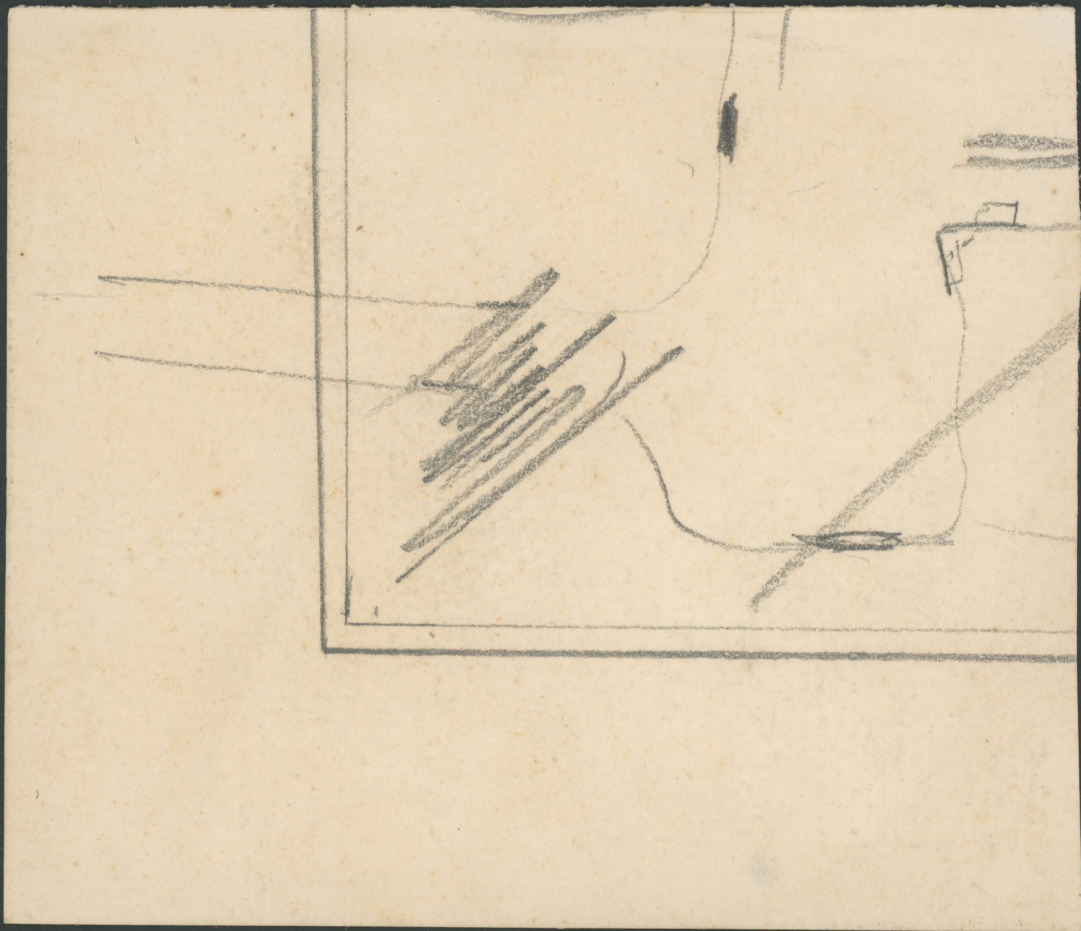
61. *Urtica* 
Puccinia Urticae Pers.

21-28-16-20

in fruit



87 (Bromus) striatus
Schreb. -



15-18 = 13-14



telentipon

86 Krommya
minor Schw. et.





24-32 = 18-26

24-30 = 18-26



teliospore



Uredospore

84

Uromyces Betulae (Pers.)
Kühn

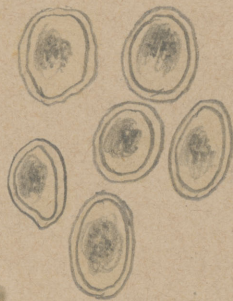


50-55 = 15-20



63 *Medusa* ♂
Puccinia Phragmitis (Sch.) Körn.

17-28 = 14-16



Medicine # 66

Purimi Menkane
that used upon

35-45 = 24-30



Uredineae 65
Puccinia obtusa Schroet.

25-30 = 20-25



Medusa #66

Prunus Menthoe Ry.
telentopend -



3540 = 24-30



Puccinia Heracii
(Schum.) Mest.

24-27 = 15-18

telutrypon



20-24



ecidiotrypon

Wronnyes

89

Pij. (Pij.) De Bury





18-24



Cellulose
penetration



10-15

Leucospore

Puccinia lentis

Leucospore

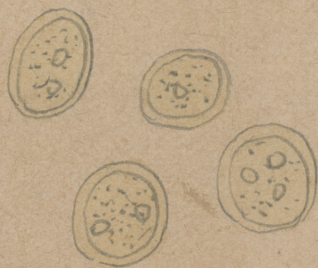
Aecidium Taraxaci Schum.
(*Puccinia Flocculotum* (L. & S.) Böhl.)



32 - 38 = 20 - 26



24 - 30 = 21 - 28

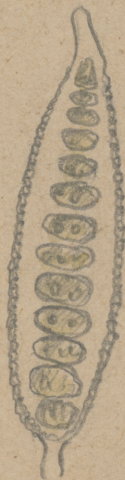


88 *Monomyces False Per.*

75-95-25-27

immature

11-septate



lysim

90. *Phragmites* *lupifolius*
Christ.



70=18

24-30=15-18



ured. spore



myosporon

Puccinia Porri
S.W.

70

40-45-15-17





25-60-26-30



Puccinia bullata (Pers.)
Schroet.

71

45-55 = 24-30



73

Puccinia Urticae
Frank.

30-45 = 15-18

metaspora

40-45 = 12-15



Medusae B
Puccinia Arenariae
(Schum.) DC.



25-40 = 18-22



Puccinia Schneideri
Schrot.

76

35-45-20-25



74
Uredineae 0
Puccinia Helianthi
Schwein -

45-60 = 15-18



75-

Uredineae
Puccinia Calthae
Link.



15-25



cellulose
perideli

20-25 = 15-18



Leidolfpore

77 Monocotyled

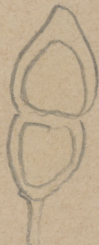
(*Peridium Thapsi* Seff)

(*Peridium Thapsi* (Seff) Chod)

a low
plate



30-35 = 12-18



Uredineae 69.

Puccinia verrucosa (Sch) Link
var. *pellucida* Sacc.

Questi specie ho attribuite
all' varietà pallida sic-
chè appunto più corrispon-
de ancora la telarospora
in po' più piccole delle
tipica (verrucosa (Schultz.) Link.
e più snella, più d'un
giallo pallidissimo, invece del
d'iper castaneo-bruno.

25-30



Uresineae 18
Ant. uresinifera 8
Puccinia sarcocolla 79
(Perf) Schreit.



cellule peridiale

Puccinia

14-17



Ec. Nötspore

g. Recidium Urticeae

Schwein-

Uredineae 81 (Puccinia Urticeae)

15-210



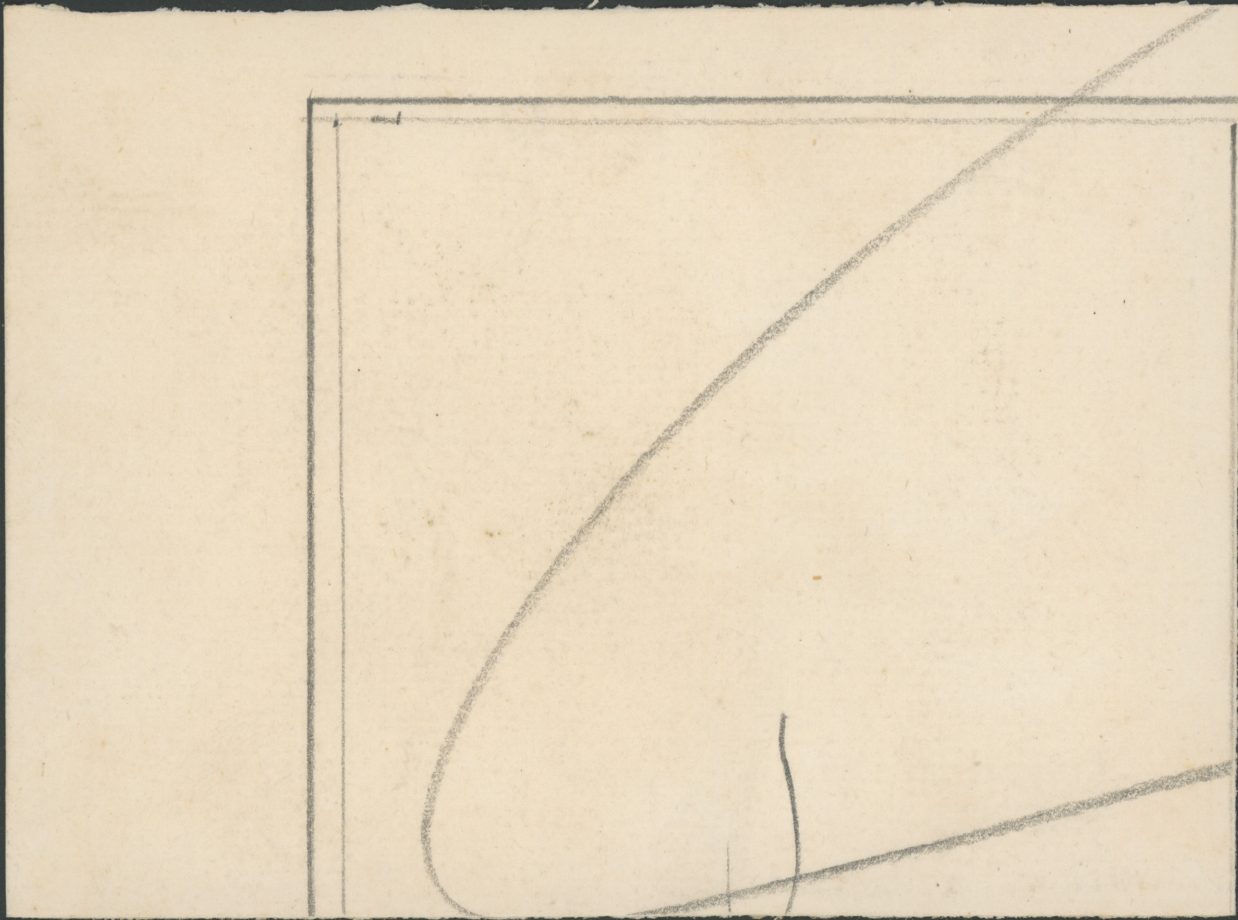
Uredineae 728

Uredo ureospora &
Puccinia Pennanthii Tuck.

22-27-16-19



82 *Uromyces Pillerium* (Goer.)
Wint. -



fusco-lateros

64

0 0 0
0 0

5-2-2,5
hyart



Pucc. fusca
St. spermo-gris (Acidobolus)

cin. Hoffm.

15-22



24-31 - 18-22



85
Wormy
Triplaris
/ Wed. / Lev.



Sp. 15-23-24



Uredineae G

Gymnosporangium
juniperinum L.

25-34=15-20



83 Monnyus Cacaliae
(DC) Meger
In folijs Adenostylis
albifloris -

36-55=12-18



By W. S. W. W.
Puccinia Caricis
(Schum.) Reb.

25-32 = 20.25



45 = 30



68

Medicago

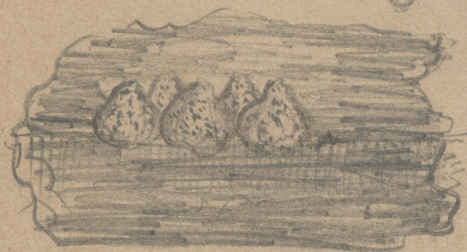
Puccinia Tamaricis
H.C.

II

Pyrenomycetaceae

Sp. 12-14

4-5



90-100

6-8

Melacoccum Pulvis-pyrum

In lign. durtat (Perf) Frick

Calypanthi in H. Port. Ak. Ma. Te

1897

J. L. L.

220 - 240 = 20



50 - 60 = 15

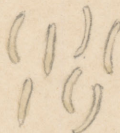


Aglaospora profusa
Fr. II. Not. -
In ramis corticatis
Robinae Pseudacaciae
Belva Ag 1896

L. C. C. C.



Sp. 6-7 = 1 1/2 - 2



p. 1/2.
90 = 15

150. / 65
15

Diatriypella
versuiformis (Ehrh.) Me
forme Vistaricae H. Pers

Sinirami & Vistarica (Gleim)
in R. Ort. Bot. d'Adon. H. c. 1896
H. Pers

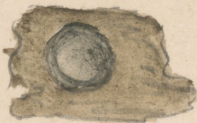
Differenza all' specie tipica
per gl. thorn. più gran-
de per gl. ostioli più
lungi. -

200-250 μ

150-165 = 12-15



17-21 = 9-10



In variegated
caty caln plnt notae

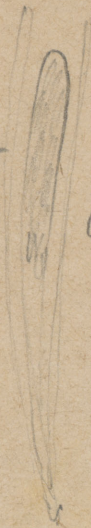
Diclymosphearia
permutata Sacc.

Selva Dec. 1896

H. Sacc

Fung. Ital. 372-Syll. I h. 706

ape
45=5



sp. hyl.
5=1
d



a



b



perith. 1/2 milled.



Pyrenomyces

Calosphaera Princeps Tul.

Sacc. Syl. I. p. 95 -

8

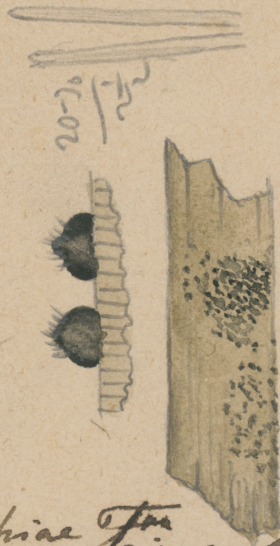
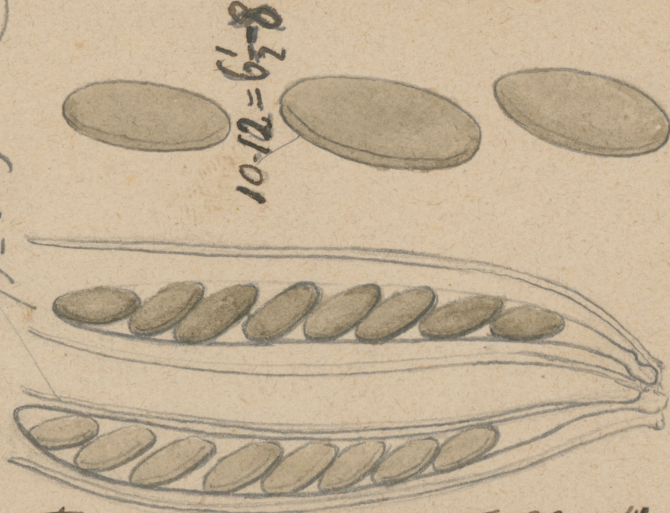
Pyren.

Rosellinia ambigua Sacc

(2)

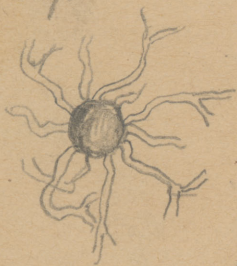
75-8-8

10-12 = 6 1/2 - 8

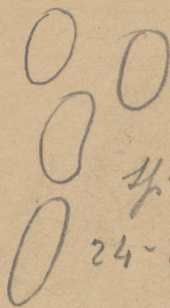


In truncis decorticatis Gleditsiae Frax
in H. B. P. 2/8/1896 D. Sacc.

hy. hyal.



alch. 80-90 = 30-38



hy. hyal.

24-27 = 15-22

Pyrenomyces

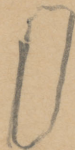
14

Cryptophye Linkii Lev. -

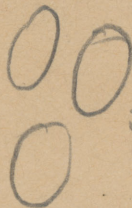
4



hy. hyal.



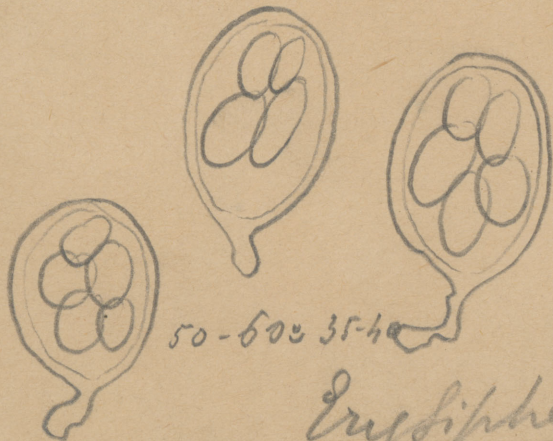
crinids



hy. hyal.

18=12

Pyrenomyxine
15



50-600 35-40

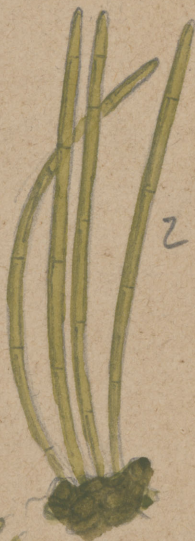
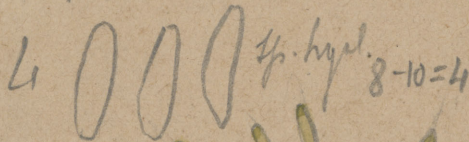
Erythra Umbelliferarum
(Lév.) de Bary-

5

120-130 = 4-5



each 40-50 = 10



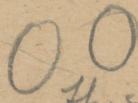
thorns

100-120

Pyren.
Lachobotrys 96
Roniderue
 Kny.

7

Peridictis spegazzini apch. 80-85=40-45



4. 30-32=18-22

hy. *lunaeolae*

Pyrenomyces
16

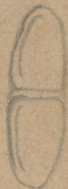
Erythraea communis
(Wallr.) Fr. —





ates 90 = 35-42

Sp. 30-34 = 10-12
hyal



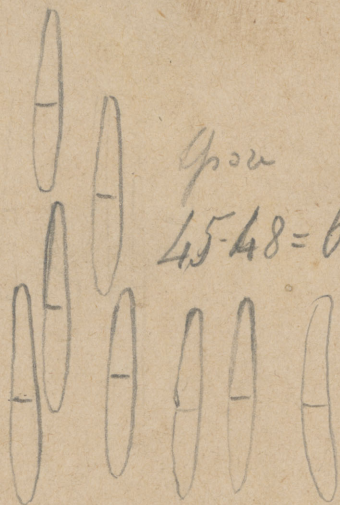
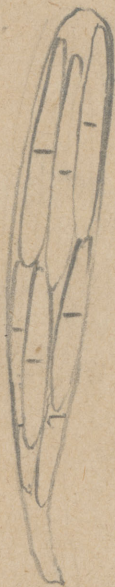
Pyrenomyces 47

Sphaerell. Taphana
Det.

Non polps ⁱⁿ ~~inferior~~ alba. Tasta an. per h
et ~~exch~~ ~~et~~ ~~aliquando~~
in aliquid ~~per~~ ~~grac~~ ~~cur~~ 90-35-42
invenit 4086 = 1826. et de ~~spore~~ 30-34 = 10-11
invenit 17-26 = 5-91 —

16

aschi
 $\frac{75-100}{15}$



grou
 $45-48 = 6-7$

Pyrenomicetoz
 6
Bertia moriformis

(Toda) de Not -
 Falc. hyl. I p. 582



Sp. 22-25-9-10 hyl.



Sp. 4.
120
15

200
15

Bobyosphaera
Beringiana
f. pylani (Mont.) Sacc.
In corticibus

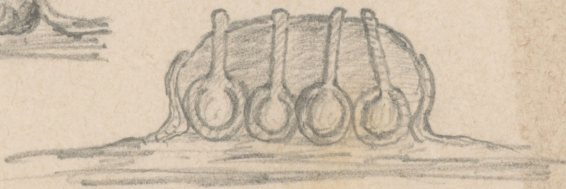
pylani region
Pabian Dec. 1896

A. J. J.

Tarvin's. Pharyngomyces
a. l. 1896. April 8



12-15
3-4

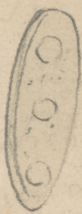


120-150
12-17

Cryptorhiza Rabenhofii
(Kt.) Sacc.

f. eutypelloidea
perithecia in stromata protuberantia eutypelloidea
immersa

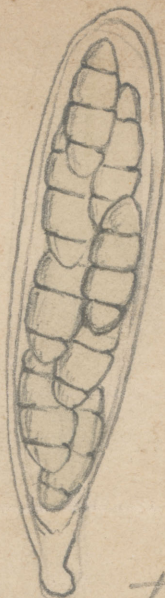
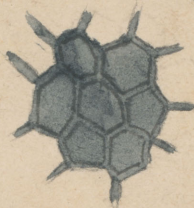
Sp. pallide luteolus, L.



$\frac{16-18}{6-7}$



$\frac{70-80}{6-7}$



peritheciis nigris

Pyrenopeziza

Gibberella Moricola (De Not.) Sacc.

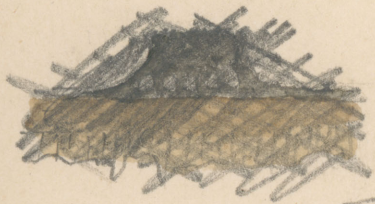
— *Sulla corteccia di Morus Alba*

a "Cafinalbo" presso Modena
agosto 1896. — lyt. A. Fiori

(mora nel Modenese)

130-140 = 20-22

28-30 = 10-12



Botryosphaeria

Berengemann & Pot.

In ramif. enrothij Populus alba
Selva Dec. 1896

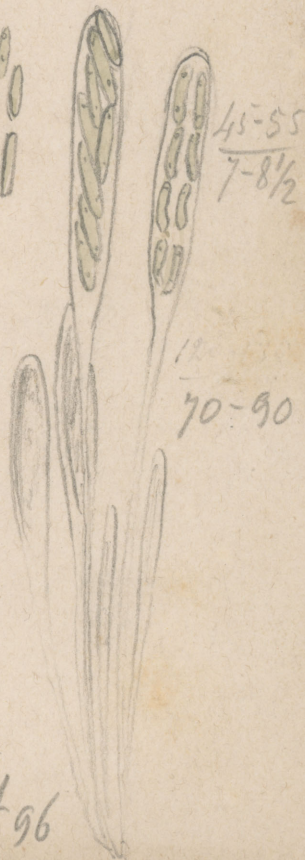
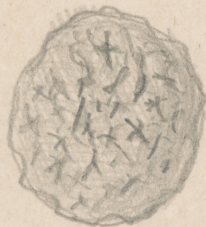
J. Lee



8-12
 $1\frac{1}{2}$ - $2\frac{1}{2}$



W. 1.5-2 mm.
 alt. 1-1.5



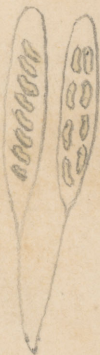
Xatrype *Daldiviana* De Not.
 f. *Frangula*
Sin rami f. *Rhamnus* *Frangula* Selva Oct 96



4-6
1-1½



fasciculi ife



18-25
4-4½

Eutypa heteracantha Sacc.

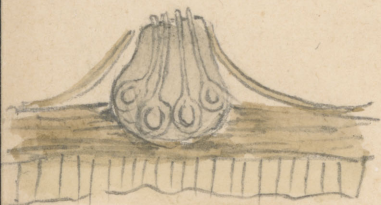
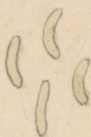
In ramis corticatis putrescentibus
Sambuci nigrae in Horto Botanico
Petersburg Decembris 1896

H. Sacc.



9-10 = 3

35-40 = 6-8



Entypella Chilanthi
Sacc.

In cortice ramorum
chilanthi glandulose
Selon Decemb. 1896

H. Sacc.

15 = 9

20

125-135 = 9-11



Valeria
rubrica



10=5-6

75=6



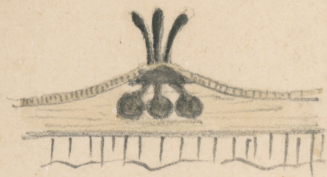
Hypoxylon fuscum

Perf. Fr.

Sub ligno decorticato
di. Quercus a. L.

Dec. 1896

D. Sacc



15-17 = 3, 5-4, 5



60-65
8-10

Diaportha oneostoma (Dub.) Truck
(Chorostate)

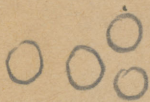
In ramis emortuis Roburiae
Pseudaranea Silva Decemb. 1896

H. Sacc.

①

per 25 = 140

sp. hyal. 15-25



prop. 6 pr.

asch. hyal.

120-140 = 65-75

8 spore
operculo -

(Un apes qui perit

Pyrenomyces 17

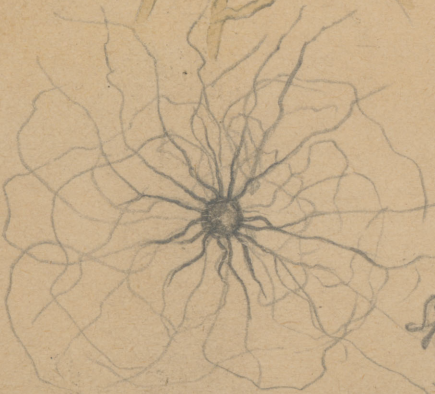
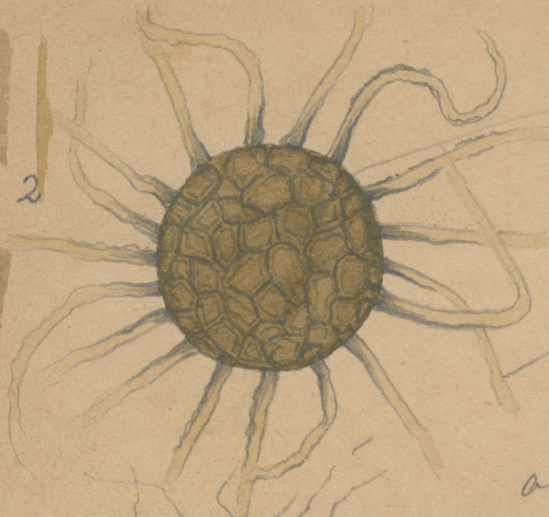
Sphaerophora Tomentop

Orth. sac. clus

fung. nov. 1896.

2

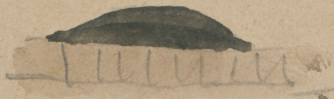
1



150-160 = 12.15

(3)

27-30.9-10



Papren.

93 *Phylidom*
tortile (Schw.) Linn.

$\frac{1}{2} - \frac{3}{4}$ mm diam

Pyrenomyces 20

(2)

4-7 p.d.

6

o labra

4 p. w.



4-5 p.d.

3

11-16 are



12-13=2

70-80=7-15



Aponecistris inaurata

Pyren

97



var. subterpa sac.
(B. S.) sac.

14

80-70=45-50

100-120



18-20=12-14



150-180 μ long.

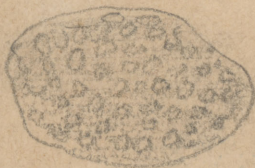
Pyren 94

Uncircled advice
(Walls) Lev.

3

20-22:7-9

125-135:15



In coming from
being comparing
Salem Aug 1896

Wm. H. Davis

Wm. H. Davis

50-60-9-10

12-15-5

98 Pyr



Ventura Johnstonii
(B. et P.) Sacc.
Syll. II. 592

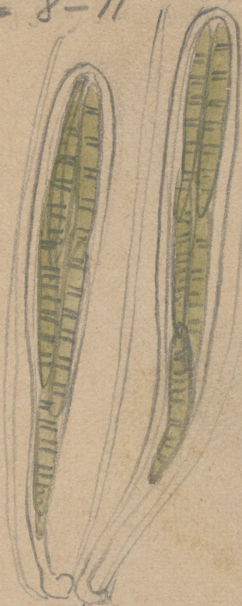
forma fere
decalvata

26

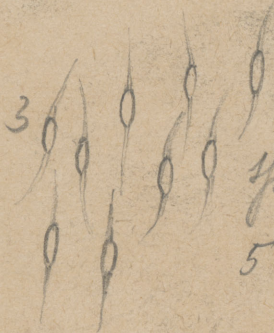
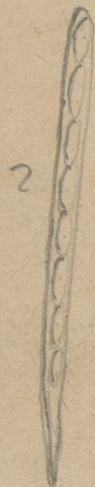
apch 85-120 = 8-11



sp. 20 = 6



In comle enortus Centaurea
Reptosphaera acuta
 (Mong) Karst. -
 Pyrenomyces



4p hyal.

5-7 = 1,5

Pyrenomyces
12

4,5-5,5

2,5-3

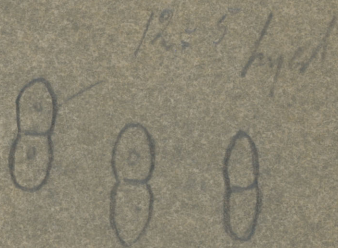
Eleutheromyces

subulatus (Tode)

ad lamellis apertis
Fueh. -
Syll. II 435



12/13



Wetmore's *Styphelia*
Tul.

Pyrenis 95

90-100 = 60-70



Ry 101

15-17 = 12-14

Sphaerotheris

Castagnei

Lev.

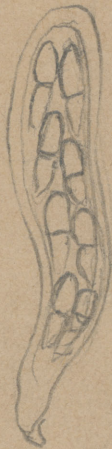
Lo mandare al Gen. Mientzen
e un al Gen. Hignester, come
Winter vorrebbe, poiché il ponte
cio è difeso nella parte
inferiore. Cio che appariva an
che dell' grande facilità d'uscire
dall' estremità —

16

70-80 = 15-18



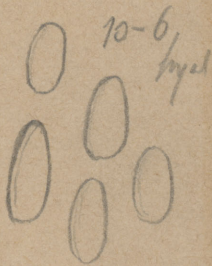
18=7



Pyr 100

Microthyrium Juniperi
(Depm.) Reu

45- 102 = 6-7



99 ^{Py}
Phyllactoid Gramineae Py.

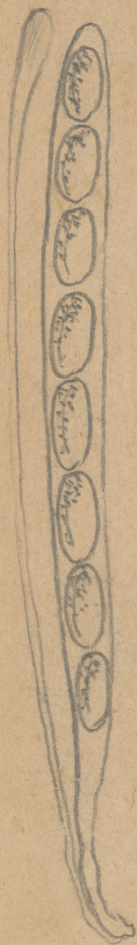
Discomyces

Apr. 13 -

✓



Sp. hyp.
18-20
10-12



Lycopodium 2
Lachne (Peziz) *scutellata* L.



24 = 12-14



120-20



Lycopodium 5

Persea cerpinea

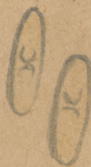
/ Perf. / Tub.



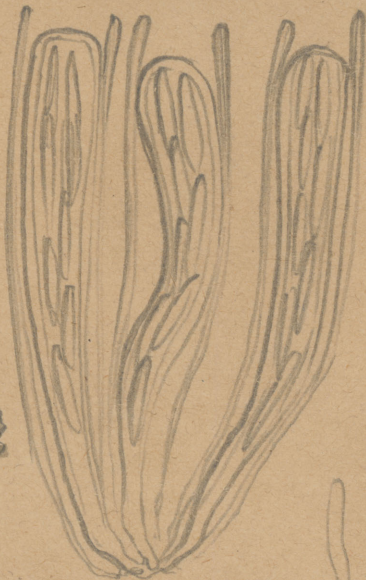
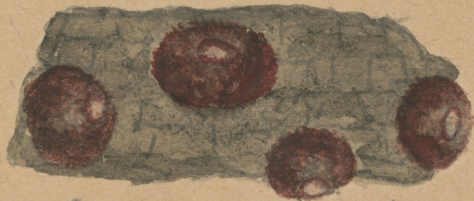
120-130
11-12



sp.
18=4.5

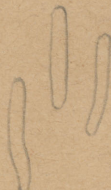


40 Sp. - Dermatocera Ceraf. / Perf. / Le Not.



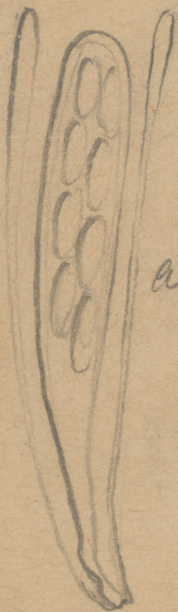
75-80=7-9

Lep. m.



tp. hyd. $\frac{13-15}{3-3,5}$

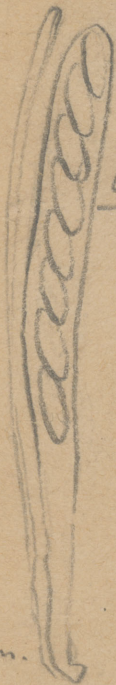
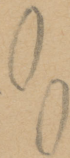
37 h. *Lachnella flammea* (A. & S.) Fe.



ap. 72-78 = 8-9



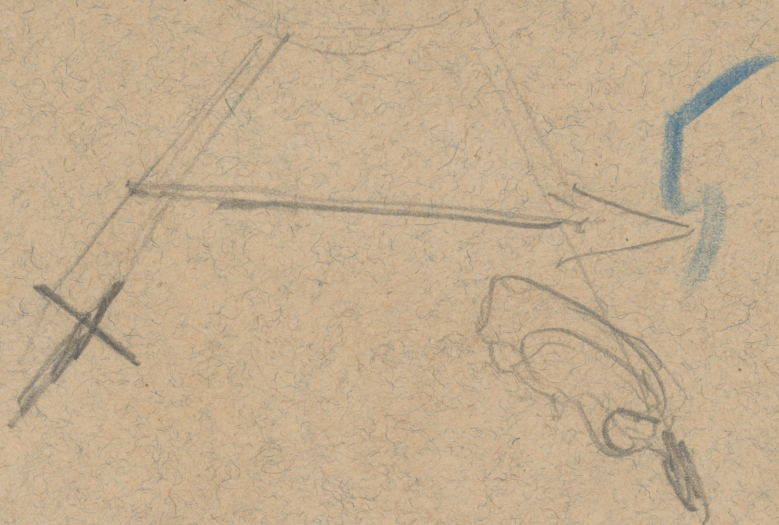
Apr.
12-6



65-72
12

Dipomyces 13

Ceanothus Abies (Per.) Rehm.
In var. Bui Liberty -



apch hyal.

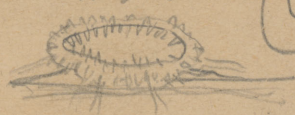
55-65

6-7

an area immature?

in Jico

(5)



4. hyal 10-13=3
15-20=2, 5-1 valve irregular
hyaline
marg



Spermycetaceae 19

Pezizella fumidula
Syll. VIII. 776

80=2-3

60-65 = 6-7

4p. 12-3,5



Dicranopeltis 35 (Wall.) Fock.
Pseudopeziza Cerastrum

Sifon.

120-135 = 9-10
p. 5. 90 pl.

4p. 20-25
5-6

(Esp.)

Neotia lubrica Perf.

Sacc. Hyf. VIII pag. 609-

Cáfol / *Appenn. moden.*
Lett. 1896 by A. Fiori





3



Sp. 60-70 = 3-4



2

atchi 120-130 = 15

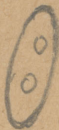
Oscomyces Pini (Alb. d. S.)
Karst.

54



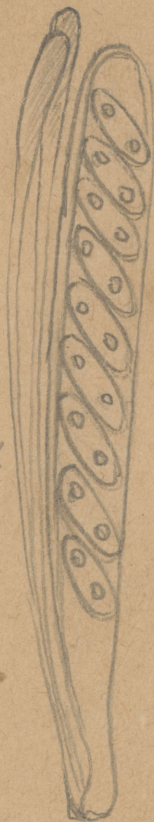
Sp. hyp.

15-8



aschn. hyp.

110-120812



Lycopodium 1

Peziza aurantia L.



45-50 = 3

Lycoperdon
39

Rhytisma acerinum (Pers.)
(*status spermozoncus*) Fr. -



Sp.

12-14 = 7-8



alt.

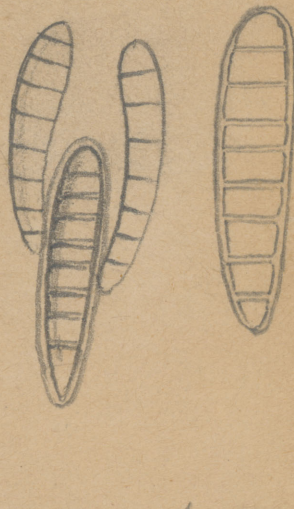
120 = 10

Discomyces

Bulgand inguinum
/ Pers. / Fr -

ateli. hysp
105-110=15-18

Sp. hysp 35-40=9-10



Spermopetia

Recaudion
afritum

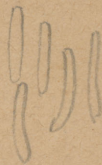
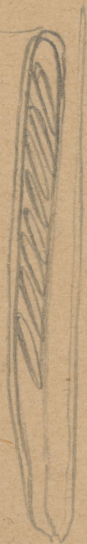
(Hedw.)
Bab.

Hab. in ramis putridis in Hort. Bot. botanicum Martio 96



55-65=5-6

9-10=2-2,5



Pentopiza cepand
 (Fr.) Karst.
 * P. autumnalis (Fr.)
 Sacc.

apophysis

atetri hyal. 45-50 = 4-5



Secchi's
4



Sp. hyal.
4-5 = 1,5

(1)

2



-freder

Tympanis micrapsa H. Linn.
Spermopitese 36

Tympanis micraea D. Sacc. Sp. n.

Questa specie è vicina alla Tympanis conspersa Fr., però se si distinguono da questa specie per le seguenti caratteri - Che l'ascogono è di un color grigio azurrognolo invece di ~~grigio~~ ^{brutto} ~~nero~~ ^{largo} ~~grigio~~; per gli aschi affar-pori piccoli che sembrano ~~sapporini~~ ^{sapporini} polisporei, quando forse otto spori - per gli sporidi quasi allantoidici; e per le parafisi non involute al margine, tutte salite, rannate ~~o~~ all'apice ~~constate~~. -



6

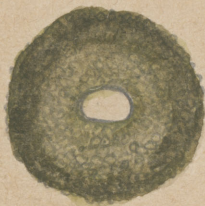
VI

Sphaeropsidaceae
Sp. - ~~12~~ - 14

V

150-180

2



Sp. hyal. 40-45 = 3-3,5

8



Le spore sono in-
diabiti in gran
Dign. - per setti.
Inoltre della specie
tipica del Baumler

offeriva della lunghezza, etc.

invece di 40-45 = 3-3,5

51

Sphaerophthalma

Leptoria Cytip. Depm. f. Genistae Baumler

Heinrich

11

4.50
1.20

38
5.70
Ruehmi

15
8

120

29

80

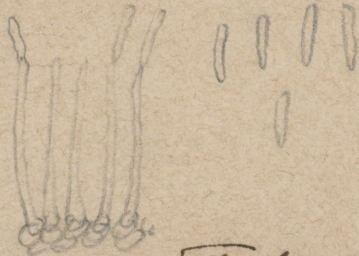
54

24

20

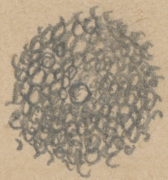
25

7-8 = 1



Cyrtopon Filix fer

27

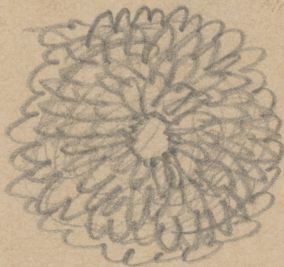


1

Sphaeroptera

27

2



Leptostroma maculare Wallr. ?

Ln Septoria Asperulae

Baum-ber

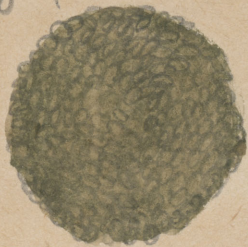
non poter. figurare pecti trop
ps immatione -

48 Sphaerophthideae

Septoria Asperulae

Baum-ber

20-30



50 *Spheropteris*

⁵⁰
Septoid Fraxini Fr.

be *Sporulley* ^{le. godi} ~~unifol~~
perle *Spangler* immature

12

Lucania

Wormy

Mutator

Calamagrostis

Prospice

Convolvulus

Phlox

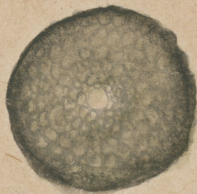
Heister

Salix

60



perith. 60-70

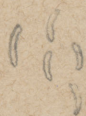
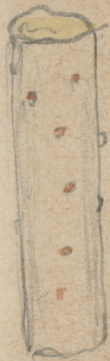


Sp. hyal.

28-30 = 1,5

Sphaerophthora L. 5
Septoria Petroselin. *Sept.*





3 - 4 = 0,5 - 0,7

Cytospora Richtig Ehren



Sp. hycl.

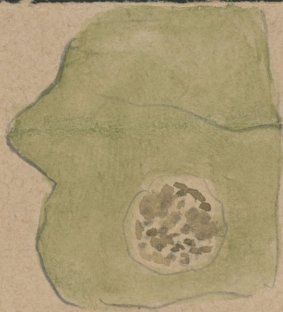
sh - 60 = 2,5



53. *Aphrocyte*

Leptoria Scillae West.

8



hyal

90-100
μ.

12-15

24



Darwin
Filum

/Bir/ Cast.



20-22

Campanula Robbia
(Veil) Lacc.

Sphaerophorus 22



Sp. 10-14-6

Sphaer
microspora
Sacc.



Sphaerosporeae

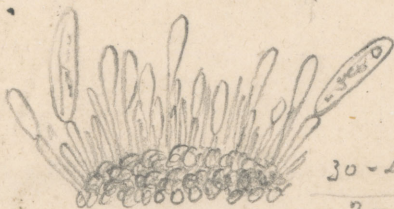
21



24-30 = 6-7



specimen muniti, neri



30-40

2-4

Sphaeroph.

Dothiorella gregaria Sacc.

Syll. III, pag. 236

In ramis corticatis Juglandis
regiae @ Capriatello & prope Mutinam.
Aug. 1896

Lep. et Fiori



18-24
μ. long



con.

30-33 = 12-14



Sphaeria *pylandii* Fr.

(immature)

Swiss + *pylandii*

R. Ort Bot. A. Paton

Dec. 1896

H. Lee



8-10
1 1/2-2



sp. 20-24
8-10

Sphaerops.

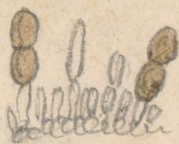
Haplodia taliciana Lén

In cortice Talicy albae, Cafinal
bo propo Mutinam Aug. 1896
Sacc. Syll. X p. 286. -

leg. A Fiori

Spore 1-lettate; il lobo superiore ge-
neralmente più ingrossato, 20-24 = 8-10
lune -

Pentecis verifirmi - ~~2 primifia~~ in
parte revolti alla cuticola, qual
chevi libero -



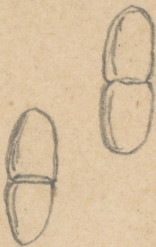
Sp. 20-25 = 9-10

Affine alla *D. Pseudo-Diplodia* Tuck.
che deve essere probabilmente
lo stato giovanile di questa
specie. -

Diplodia maura C. & Ell.

In ramulis corticatis Piri com-
muni Capivalt. pr. Mutinam
Aug. 1896

leg. A. Fiori



33-35 = 12-15

Diplodia
congenera

Defm.

In squamous strobilorum
Piceae vestry in Hb. Bot
Pat. Dec. 1896 J. Sacc

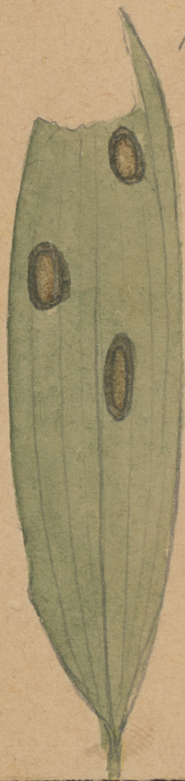


20 = 4-5



Vermicularia Heriathum

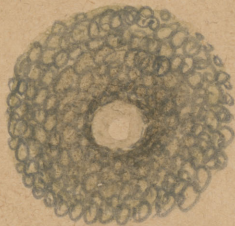
In canby country
 all in in Herb Port
 Pat. Decemb. 1846 J. S. S. S.



13-15 = 5-6, 5



perith 150-180 μ . diam

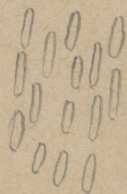
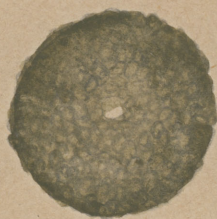


Sphaer. ph. deae 43

Phyllosticta coccinea (Fr.) Kx.

60-90 perith

(6)



Sp. hyps

3-4=0,5

Ligophraenophidace

Phyllosticta Asperula
(Lach?) Z. Sacc.

An *Depaz. asperula* Lach.
Sp. 1911. III p 63 (nomen)



perit in hyz verticils



$\frac{1}{2}$ hyal.
5-6 = 1-1,5

perit. 210-250

perit in symm. orizyante



buf. 10-15 = 1



(Lyll. X-235)

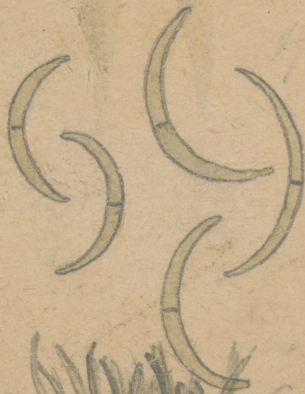
Placophacoid Campanulae
(Sc.) Bäumbler -

Lil

4. 36 - 42 = 3-4

(7)

(5)



(1)



(4)

obv.

Sphaerophidia 18

circo

(3)



(2)



Phleospiza hyalospora
(C. M.) Saw.

Phleospora hyalospore (C. M.) J.

(les spores petits, obus, coarctés, ^{significants})
Cryptosporium hyalosporeum
Ces. et Mart!

Leptone hyalopora (C. M.) Sac
Jy M.!

El Leptone hyalopora nec

Cryptosporium

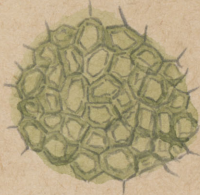
confectio per ill. tenuissimum et ^{certe} imperfectum
spores ⁱⁿ spora ⁱⁿ non conspicua et conspicua
in arva con cum nigra

Sp. plurisetata

45-65 = 1,5-2



2

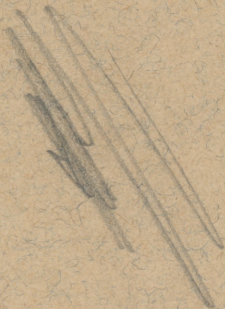


3

52 *Aphaerophytaceae*

Leptoria crinitogala Pass.

15-22



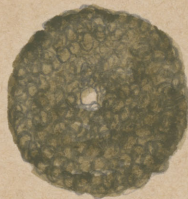
95-105



sp. 50 = 4



2

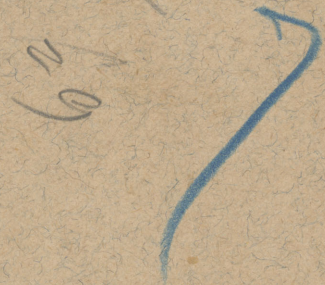


Sphaerophoria
46

Lepteria coriacea Lacc.

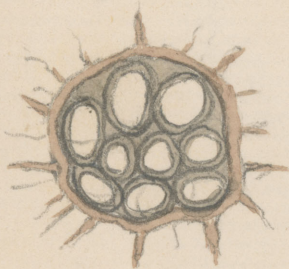
5-
621

5-
031



8

20-25 = 8-10



Botryodiplodia Fraxini (Fr.) Sacc.
 (f. *Salicis* D. Sacc.)
 In cortice *Salicis albae*, (Catalpa prope)
 Mutinam Aug. 1896. -
 Sacc. Myc. III p. 378 -
 Leg. A. Fiori

piccolo acconto di L. 15, che
in ^{tal} caso la presento Le servi-
rà qual ricevuta.

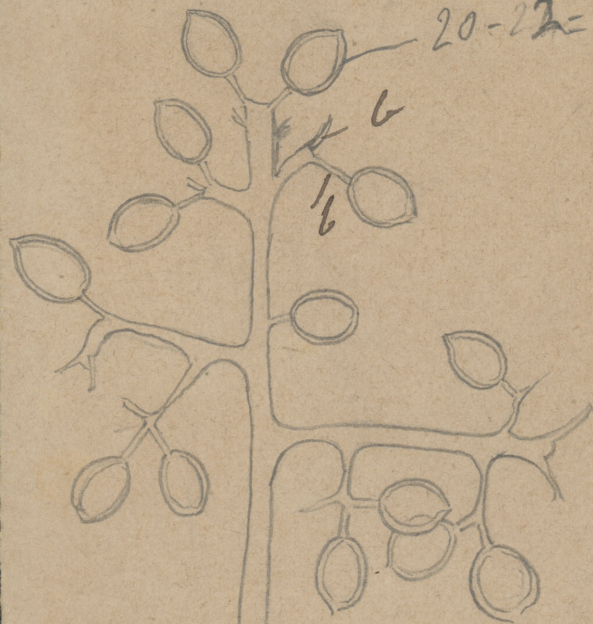
Sperando nuovamente
che vorrà perdonarmi; con
tutto rispetto ho l'onore
di riverirle distintamente
dich.

Dev. servo
Pierangeli

VII

Hyphomycetaceae

20-22 = 16-17



7-8

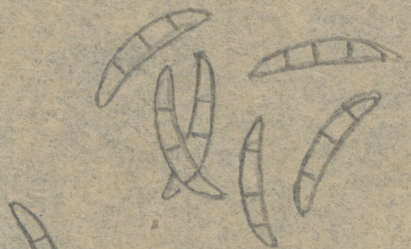
a

Coniophora

Hypnum

Plumifera nivalis
(Mug.)
Schroet.

Ficom cct
Agguntio Dep. Vthlym



28=4



Fusarium (teleomorph)
Sarcocroceum

V. fring. italic. (Defm) Sacc
 Hydnom-

Alpino Italiano — 34

(mento postale)

ccardo Memi

PADOVA

Sp. Hyal. 34-38 = 3 - 3,5

23

Hypomyces

Fusarium roseum
Link.

see hyal IV 899



III

Melancoriae

Sp. 2--

Marjonia autumnensis (Cep.) Sacc.

Marjonia Juglandis (Lib.) Sacc.



con. 18-22 = $4\frac{1}{2}$ -5

Marfont Juglandij
(Hil.) Sacc.
Melanconiaeae 42

com 13-18 = 4-5



Proserpinaca autumnalis
(Cef.) Sacc.

Melanconia 41



Melanconium juglandinum Kunze
 In corticibus juglandis regiae
 Capinobis prope Montinam 1896
 Leg. A. Froi

DATA

DESIGNAZIONE DELLE SPESE

IMPORTO

~~Lethargia flaccida (arb)~~

IX

Di mese

10 p. m.

⁰⁻³
Dipnomyetere

45

135

Apr 21-7

120 = 135 = 9-10

Sp. obovato-apiculata
6 = 5



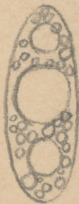
Marasmius graminum / (Lib.) Berk.
Sacc. Syll. II p. 542

In graminibus Capol / Appenn.
Moden. / Felt. 1896

leg. A. Fiori

Tuberaceae

65-75 = 35-40



28-30 = 10-14
hyal.



Balfamium myzaris Vittad.

ad Apuli. Piceno Dic. 1896

Tuberosaceae

| Tuberoideae |