

RABBIT Roy Stransay 17 Aug.

the incubated 3/8/96

0/2
1/90

25.8 Sporomella Asci cyl/oblate short footed 145 x 26

4 - evenly rounded cells 50-45 x 8, leading to
split at centre. intermedia ✓

13 → Globose perithecia. immature. Sordaria?

14 Spores oblong/oval (papillate below 24-21 x 16-17.5

25 Asci 190 x 22.5 perithecial cells polygonal 16 humana ✓

→ Similar but spores larger/narrower immature

Asci 180 x 16 Spores 21-22.5 x 11.2-10.5

with very clear sheath 6 μ m wide, some in
released immature spores

Sporomella 60 x 10 even celled, round edge

intermedia ✓

13/8

10 Broad oval Sordaria 22.5 x 16

11 extremely narrow sheath humana ✓

12 narrower Sordaria 19-21 x 11-11.5-10.5

broader more obvious sheath 6-10 μ m thick

humana ✓

Schizotheca

4-spored 21 x 11-11.5

tetraspora ✓

another Schizotheca

16 x 9.5

4-spored

within range of tetraspora

3 7/8
 2 Sporomitra / Chesteria curly lined above
 1 / straight below. Immature.
 5 48 x 10.
 20
 35 Broad Sordaria 22.5 x 16.1 narrow stath hirsuta?
Sc. Tetraspora 19-21 x 11-11.5
Sordaria hirsuta
St.
Sp. intermedia + Gyrodactylus neesi immature

27/8
 1 S. hirsuta 21 x 16
 2 - x
 3 Chesteria 9.5 x 8 ellipsoid body hirsuta
 5 Sc. tetraspora
Gyrodactylus neesi

~~Stropharia~~ 16 x 8 hirsuta - very
 These are Coprinus spores.

The Stropharia spores are 9.5 x 6.5
 Cateniform marginal cycloids 15 long
Ps. neesi?

31/8
 17 Black cleistothecia thin yellow
 Asci 1 globose 7.5-9 mycelial web. Wall dark
 Spores hyaline, globose 3 diam black, phragm. cells
 2.5 diam 7.5
 composed of spirally coiled hyphae
 only keys at to Chesteria, but spores + asci too large

2/9

Cephrinus

Canabii

4-spored

rad. retus

Spores

11.2 - 12.8 x 6.4

oval / cylindrical

Stroph / Psilo

?

not white volva.

4-spored

Spores

S1

hexagonal

12-10.5 x 6-7.5

apical g.p.

no sing.

Pale

cream cap

3 mm

Coprophila

- rather rare?

?

Gyrocampa

low

very

orange

Spores

= gibbous 3.5

Asci

7.5 diam

smooth

Dried 12.9

12