

W16.50, N66.02. Incubated 30.7.02.

3.7 Caprimus reddish brown setae with
sphaerocysts - not capitate, but 'spherical' base

Conochaeta $\pm$ no setae. Spores discard
9.5-10 x 8 x 4
-11

8.7 Schizothecium Sp. 22.5-25 x 12.5-13. ?

2.8 Caprimus Spores 12.5-14 x 6-6.5

ellipsoid with asymmetric g-p Leptoneurus ✓

5.8 Cap Leptoneurus ✓

Leptotheca broad ellipsoid spore 19-19.5 x 9.5

Old material. uniserial? narrow asc? Short setae

intermedium ✓

Conochaeta ✓ $\pm$ no setae sp 9-10 x 8 x 4-5

Asc 9.5-10 x 9-10-11

10.8 Cap Leptoneurus ✓

Trochodonta chrt 19-19.5 x 7.5-8
setae < 130 long. monkii ✓

Pod. decipiens ✓ 8-sp 35-38.5 x 20-21

Conochaeta good fit of ascid setae < 35 long
spores 11-11.5 x 9.5 x 6. Lifmiana ✓

148 Pod. deepiers ✓

Sp. 4 deeply castrated St. conical apical cells
67 x 14.5 tapered asc.
Grandspora ✓

Tring brown edged Rypobius Thelobius

8-sp hirsute sp 8-9 x 3.5-4.5 hyaline

Azi ± cylindrical ca 50 x 11

Sp 4 pointed terminal cells. 32 x 8

See 26.8?

Sp 4 ER fragmented con. 55 x 9

intermedia ✓

20.8 Coprinos mss ✓

P. deepiers ✓

Conochcha

11-12 x 8-9 x 6.

Azi ca 110-120 x
9-10

Setae at neck to 50

hirsuta ✓

Scizotheca verticillata ✓

8-sp (±2) seriate 19-20 x
11-11.5

hymenial sealed, but small - mostly 1-2 celled.

Trochodactylus

24-25.5 x 9-9.5

Setae ca
108 long.

hirsuta ✓ (cf monti 10.8)

Sporomella 4T ✓

deeply castrated

55 x 14.5-16
-61



[Some spores with giant cells
made 2 or apical 2 with

Clavate tapering asci
ca 240 x 33

Grandspora ✓ superata



26.8

Sp.

4T

25-26 + 7-8.5

-27.5-29

(14.8)

Asci tapered ^{grows} basistate above, uniseriate below, foot 16-20 long.

2nd cell from above apex st. layer the there



cf Subt. 6.5 ✓ (Slide)

Torchdelitsch

22.5 x 7.5-9.
-24

Aspergillus

(Slide)

30.8 Pod. decipiens ✓

Sch. vestigata ✓ T. Aspergillus ✓

Sp. 4T



Long tapered asci.

31-32 x 9

apical 3rd cells quite tapered

intercalary cells ca ~~18~~ long ✓ 18-19 for terminal ones
6.5-7 ✓ 8.5-9

cf Leptogium ✓ Cynodon ✓

cf 26.8 above.

Laboulbenia intermedia ✓

5.9 Stropharia perardiana

P. decipiens ✓

Gymnosporangium ✓



8-9 x 8-9 x 6.

Sporomella rubella ✓

Sp

16 x 5
-19.

uniseriate

9.9 Pan. antillarum pinada?

Sp. 4 41-35 x 6.5 as 26 + 30.8

Aters ca 30 x 6.5, with 87 tapering apical cells.

tapering asc 140-150 x 16.

Aters 27 x 5

This larger spored one looks closer to Leparia than anything else.

15.9 Sp. 4i 90-77 x 16 deeply costated frond (meg?)
-17.7 megaspore

at least one terminal cell distinctly pointed (tapered)

P. deipara =

"P. antillarum" Cap ^{-2mm} ~~renovated~~ small, 87, umbonate-conical

Spores brown ellipsoid 10 x 6.

need to find more

Sprayed for larvae

20.9 Sp 4T ✓ 77-80 x 18.3-19.5



megaspore ✓

site

29.9 T. hirsuta ✓ 21-22.5 x 8-8.5

Poor condition - discarded 29.9