

W19.06, N63.99. Incubated 30.7.02.

3.7 P. lobosus sp. deep yellow - orange 11.5-14.5 x 8 kleini X
 sp smaller pale yellow 7-9 x 6-7 crystalline X

Lesobius Setae with white inflexed bases, < 20 x 220-250 long

Asci narrow cylindrical, < 18 diam. Spores
 ± uniseriate 17.5-19.5 x 11-11.5 (still st. unripe?)

intermedius X

P. laura Spores pale yellow or orange, broad
 ellipsoid 8 x 5.5 monela X

2.6 Asciobius albidus X 22.5-24 x 11.5-12.5

5.8 Asciobius albidus ✓ abundant. (H)

8.2

10.8 Asc. albidus ✓

Schizothecium imm. vestula / canicula

Sp ~~very~~ 4T 37-39 x 7.5-8 straight g. spores
 ok for Leporella no degraded gelatin strips or other signs
Legionellaria X

Lesobius ✓ setae with inflexed bases as above, uniseriate

14.8 Anellaria? Campanulate pileus ca 2 cm dia
 Stipe silky fibrous, creamy, ca 12-14 cm x 3 mm
 4. sp no fused cysts etc. Gill edge pale

cellular structure

Spores $\pm$ hexagonal/round

17.5-18 x 9.5



obviously very old veil, but no ring, just a ring zone.

Gill margin pale, cells cylindrical, 51- smaller below
ca 35-45 x 8-10 ok for Pezizus conicoides

(H)

Asc. albidos ✓

Sch. conicum good scales at neck around ostiole.

Sp 1-2 Senate 25.5-27.5 x 12.8-13.2

20.8 P. semiorate (M)

Asc. albidos ✓

conicum

Sch. conicum (M)

26.8 Cap. filicin thick walled clamped red hyphae

Podospira decipiens 8-sp 38.5-41.5 x 21-22.

Sch. conicum ✓

31.8 Cap. lanatula peridium

Sch. conicum ✓

Sch. ~~restriction~~ conicum ✓ [see 20.10 conicum]

poor scales in reticel ridges

Immature, but spores ca 15 x 8

4.8 Cap. lanatula spores ellipsoid 8-9.5 x 4.5-5

pseudosporangium ✓

Pod. decipiens ✓

Sch. f.sp. 24 x 13.5-14 bisserate

Small poor scales

check again

9.9. Sch. conicum ✓ V. good scales

Sch. f.sp. poor scales 22.5-
24-25.5 x 13-12.8
1-2 seriate

Asci clavate 250 x 30

distinct from conicum, but too large for vesticula
(Recorded as vesticula?)

15.9 P. decipies ✓

Sch. conicum ✓ good scales

19.9 P. decipies ✓

Sch. conicum ✓ good scales

30.9 P. decipies ✓

Sp 26-29 x 14

Arrium cabalinum ✓ 38.5 x 19.

Asci mg 6 diam

Sch. conicum ✓

4.10 Coniochaeta

ellipsoid Spores 11-14 x 7 x 6

Saccardoii ✓

Sp. 4T 38.5 x 6 lepania ✓

P. decipies ✓

Sch. conicum ✓

Having imbricate Podopora?



14.10 P. decipies ✓

Con. saccardoii ✓

Sp. 4T lepania ✓

38-35 x 6-6.5 Unset
Asci 140-150 x 16-18

Small Carpinus ^{5mm} cap on lid - Spores ok for misser ✓

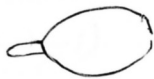
 $8 \times 8 \times 5$
 no sphaerocysts

fading Podospira. Same nature spores but no
 details of asci. Short decipios-type papillae
 ad long hyphal hairs, var-aggregated.
 Spores 38.5×19 . No appendages visible.
 germ pre placed as in decipios

20.10 Peziza developing? P. decipios ✓
Sp. 4 T

 $35-38 \times 6.5-7.5$

Schizotheca Uniseriate
 8-sp. $12.5-15 \times 7$
 (See 31.8)



Lepanina ✓
 Small scales in ridges -
 St. decipios-like = thick, dark-
valued ✓
Lepanina ✓

24.10 Peziza Lager

Sch. cerinum ✓

Also fits tetramera
 - not sure that it
~~has~~ is different from
lepanina?

29
~~30~~ 10 Carpinus misser ✓

6.11 Peziza development stalled - bacteria + nematodes
 Looks like Vesiculosus [cf 5/102 same locality]

16.11 P. decipios ✓ Sch. cerinum - uniseriate $12.5-13 \times 7-8$

Sp. 4 T $37-40 \times 8$ Lepanina ✓ Cen. sacchari ✓
 no further development of Peziza. Dried 16.11