

1.05, N63.98. Incubated 30.7.02.

31.7 Coprinus miser ✓X   8-9 x 8-9 x 6

Sporomella 4T 1 sp. deeply Septate

5.5 x 14.5

st. elongated/oblique g. slits

2.8

Sp. 4T as above

51-61 x 14-15

st. elongated g.s

Schroetteria on 8. sp. uniserial poor scales

25.5-29 x 12.5-15

common ✓X

Laetobolus broad asc. broad ellipsoid spores

19.5-24 x 14.5 common ✓X

Coprinus Leptomeris ✓X acute scales & sphaerocytes

Uncle Arrium? hairy perithecia

5.8 White, small Coprinus filamentifer - hyaline
thick walled?

Cop. miser ✓

Sch. vestitoria ✓X 8-spored, but not all making

sp 19-24 x 9.5-10

10.8 Arrium cf Caballinum ✓X 32-35 x 19-19.5

8-sp. biserial Small apical ring & ascus

apophyses < 50 long. "shute / hollow"

perithecia hairy, with some darker 'plaques'
at neck.

Schiz 8-sp hirsute 20-22 x 10 vesticula
Sp. 4 ER 48-54.5 x 10 ~~vesticula~~ / intermedia ✓

Sp 4T 48-61 x 12.5-13 st. oblong g.slits
See 26.8

14.8 Arnim hairy/decipies vetic. Apical ascl ring

Sp 32 x 19-20 hirsute spores
-38

• Amedges ca 50-60 long (M) section? asymmetrically inserted.

Aeci 250 x 42 widest in middle (M)

g. pores not seen

Caballum ✓

Sp. 4 apical cells v. strongly pointed - parallel g.slits
45-48 x 10.5-12 asci st. tapered at
-51 base
See 26.8

Sch. vesticula ✓

20.8 Pedospira decipies ✓ X 8-sp 38-42 x 19-20 (M)

Sch. vesticula ✓

Arnim caballum ✓ (M)

Sp 4T spores blunt-fused overall 38.5-45 x 12.5-13



26.8 Arn. caballum ✓ Cantharellus Scutiger (7.5-19.5 x 16-17 x 9-10)

Sp. 4T 48-55 x 11.5-12.5



germ slits various ± parallel to oblong. Septa transverse, deeply cut-off

✓? fructipore

3.8 Numerous apothecial perithecia ante age not yet
differentiating Reziza?

Asium caballinum ✓

Sp. 41 Lead Spores

48-61 x 10-11



Grandspora ? ✓

5.9 Cop. uniser ✓

Coniochaeta scabigera ✓

Apothecial perithecia - no differentiation yet. Composed
of globose perithecia cells.

Asium caballinum ✓

Sch. vestigata ✓

9.9 Sch. vestigata ✓

Tricodermia

19.5 - 22.5 x

8 - 8.5

Asporia ✓ X

A. caballinum ✓

15.9 Reziza cup - developing, hymenium present, but
not mature yet. brownish scurfy excipulum

P. decipiens ✓

Asium caballinum ✓

Coniochaeta scabigera ✓

16-18 x 14 x 8

Sp. 41 45 x 12

Grandspora ? ✓

19.9 Reziza larger apothecium now 1 cm diam. with
distinct white mycelial stripe & concolorous scurfy excipulum

Asci just differentiating 290 x 16 paraphyses septate,
cylindrical 4-5 diam, not capitate

20.9 Periza Spars just differentiating
S, biserate, ellipsoid 16×7
Asci 10 bwe. hymenium ca 300-350 deep

22.9 Periza Spars Smooth ellipsoid $19.5-21 \times 10-11$
apothecium 1.3 cm diam. low creamy brown
hymenial surface, concave excipulum, whitish stripe
Asci $320 \times 17-18$ vesiculosa ✓ ✓

29.9 Trocho. bispore ✓

Periza same Spars Smooth ellipsoid $19.5-21 \times 10.5-11.2$
vesiculosa ✓ (M)

Sch. vestigium ✓

Arum cabellum ✓

Cantharellus scaberrimus ✓

Dried 29.9