



11.8 Schizothecium 8-sp 19-21 x 11-11.5
 ± uniseriate poor Scales. vest. cda X

Thelebasia small polyseriate. ascus 55 x 29
 full of spores, ellipsoid 6 x 3
~~sterile~~ X



14.8 Coprinus Schlossi ellipsoid Spore eccentric gp.
 9-11 x 5 4 sp Heptameris
 → cystidia ~~heterosporous~~ X


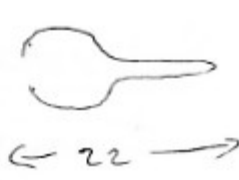
Coprinus Sphaerocystis, 4-sp  9.5 x 4-4.5
 brownish ornamentation. No Scales.
 v. small, Cap 275 dia stip 10 mm x 50.
 disk later

Sch. vesticola ✓ Sporomilla 4T 38.5-42
 X 8
 germ slits v.sl. oblonge  X
 Septa transverse

18.8 Sch. vesticola ✓ Cop. Scales, Sphaerocystis X
 Sclerotia Sclerotia Sphaerocystis
~~Heptameris~~
~~heterosporous~~ ✓

25.8 Protophysaria X 8-sp. biseriata 38.5 x 20-21

Asc. albidus X Sch. vesticola ✓
 Sp 4 TR 45-48 x 9.5-10 itachia X
 oblonge 5-slits

1.9 Coprinus Cap 1.25 mm diam. Sphaerocysts
 + v. few scales on stipe
 sp  8 x 5 optical g.p. 

Ase. alb. drs ✓ P. decipiens ✓

Sch. vestralis ✓ Sch. conium x 8-sp good
 Scales sp. 26-29 x 14.5-15

Thelobolus microsponus x yellow capitate paraphyses

2.9 Thelobolus microsponus ✓ P. decipiens ✓ Sch. vestralis

~~funche white apothecia, circinate paraphyses KI - ve?~~

2.10 Cop. miser x T. microsponus ✓ Sch. conium - large
 perithece 8-sp. good scales 26-29 x 14-15

T. canens x sp. 24 x 13.5 KI only faint blue

Delitschka  sp 8-9.5 x 4
 (Plate sex 3 cell) perpusilla x

Conzschke szetigera x 83 ad 3p. 17-21 x 14.5-16 x 7

Sporomella sp. 8 celled 1st deeply septate, overall rounded bag-ellipsoid. cells wider than high.

46.5 x 48 x 12.5-13
 -50-51
 dark neck, pale, are triserial
 1st cell hemispherical, 2nd cell wider than high, 3rd cell furrowed, 4th cell narrow
 apex wider than body

octonella (Plate)

T. microspora ✓

I. canescens ✓

not highly colored
Sp 24 - 25.5 x 12.5, 13

Delitschae paposilla ✓

Sp. 8-9.5 x 4

Sch. vesiculosum ✓

19.11

I. canescens ✓ - old

D. paposilla ✓ - long (H)

Sch. caninum ✓

red pseudotheca < 600 long x 180

Discarded 19.11

Sp. redmets

Spores from slide 42-45-50