

- 6.12 Telebohus stercorarius ✓
- 8.12 T. stercorarius Pilobolus crystallinus ✓
- 13.12 T. namus ✓ T. stercorarius ✓
- 16.12 Ascobolus albidus ✓ P. crystallinus ✓ P. kleinii ✓
- 20.12 1mm Larobolus curvatus ✗ Asc. albidus ✓  
 1mm Schizotheca west/cor 2, 4, 5, 6 + 8  
 near spores

- 22.12 Ascobolus albidus
- 27.12 Asc. albidus ✓ ~~Spt~~ Ascob. brassicae ✓  
Sch. conicum ✓ T. namus ✓

2.1 Cap. stercorarius ✓ Asc. brassicae ✓ Sch. conicum ✓

Cupriolus small white asci 45 x 19 broad clavate,  
 narrowed to united feet. Spores hyaline ellipsoid  
 Paras hyaline capitate to 6 11 x 8  
 as 104/98

Sch. vesticae ✓ graminifolius

8.1 Cap. stercorarius

Larobolus Spores narrow clavate - fused 22.5 x 7-8  
 -24  
 Asci 16-19 diam 1 to partially 2-seriate  
 Setae to 480 long to 30 wide at base  
 Very pale hyaline apothecia. macrotrichus

Schizo. vestigata ✓

small white Coprose ✓

16.1 Cop. stercoraria Coprose ✓ Sch. vestigata

Lasiodontus menotrichus sp 19.5 x 8 Dec 1928  
Setae to 550

19.1 Sch. vestigata ✓

24.1 Cop. pallidus Cop. sterc ✓ Oedocetium  
- vs 1000 cells

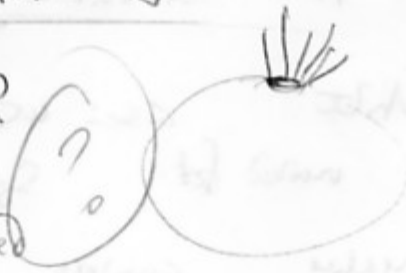
Cop. ramuliformis

1.2 Cop. pallidus Cop. sterc ✓ Sch. vestigata ✓

Phenacospira Coprophila ✓

Podocme / Ammon ?

imake polytropic



Flucose, few  
Simple erect setae

6.2 Cop. pallidus ✓ Cop. stercoraria

Saccobites vestigata  
grey purple feathery rough  
Sun 44 x 16

Ammon ? still imake



200.220 x 50  
See P. of h/2

Sch. vestigata

Cop. ramuliformis

Phen. Coprophila

21.3

Cap. poltrifus

Cap. stercorae

Setae pentagon

Ascium 8 sp excentric insectia

38.5 x 19

appages tapered + long brown

cut - to 290  $\mu$ m. ~~with~~ internal striations

leucorum ✓ (check)

~~has~~ Setae pentagon  
(Setae present on outside of)

Pezizaceae

multispored, spores imm

ca 19-22 x 12.5

spiculate by appages

retro spores 19.5 x 11.5

12-13 x 4.5-5

Asci broad - broadest in middle

ca 450 x 130

bifida ✓ (check)

Phanerochaete cephalota

Large pale apothecia  $\pm$  ~~tan~~ white, 1.5m

Cephalota ✓ (?)

8 sp, hyaline ellipsoid 9.5-10.5 x 5.5-6.5  
-12.8

sp. 5

Asci operculate? ca 130-150 x 13

lodice - ne

peras con-capitate v. narrow - 1-2.

26.3

Setae 8 sp Ascium imbricate

Phanerochaete cephalota

Setae straight, not agglutinated < 150 x 3, pale at tip

retro spores 30-38.5 x 19-19.5 asci  $\pm$  cylindrical, round headed, inflated in central region. Cardae  $\pm$  striated.

st. 'dotty' externally, central core? ca 65 long bisetate. Asci with no (or very faint?) apical striation.

Can't see spore pores

OK for A. cernuum

Sch. cernuum

Sau vesicidal

31.3 Cp. pellucida

Sch. vesicida

Phom coprophila

Polysperid

Podospora

14 app 11 x 3. 37. spath

Spore body

19.5 x 11.5

Simple thin

24 app

cf isla

Schne 8 sp immature  
35 x 19

Arnim?

Spores on

cernuum

dnied 31.3