

W4.981; N43.125. 12.9.06. 1150 m. Incubated 22.9.

23.9 Sordaria immobilis - Sp. 4 ER immobilis lightly colored spores  $51.5 \times 9-10$

intermedia

26.9 Sp. 41 spores deeply septate.  $64-74-77 \times 16.5-17.5-18$

of megaspores

Sordaria sp  $22-22.5 \times 16$  thin gel

Asci  $190-200 \times 22-25$

humana

1.10 Tele. polyspora ✓ Sordaria humana ✓

Sp. 4 ER  $32 \times 7$

minima

9.10 Sp. 4 ER - holding

$38.5 \times 7$   
 $-41.5$

Asci  $110 \times 22$

antrax

T. polyspora ✓ (names)

Pol. decipiens ✓ f-sp.

S. humana ✓

$39-41.5 \times 22-22.5$

19.11 Cep. stercoraria ✓

Cep. musci ✓

Sch. restricta ✓

Bsp uniseriate  
 $19-20 \times 10$

Sarcc. vesicular ✓  $3+3+2$  sm  $44-45 \times 16$

sp.  $16 \times 8$  ~~sm~~ flaky rough

I. caninus ± white sp.  $25-26 \times 12.5-13$

T. cholesteria - very few seke - sp  $21 \times 7$

minima

15.12 Cop. stercoraria ✓ I. canere ✓ T. minuta ✓

Coniochaeta? Ascii 160 x 14-15.

sp. unisepte, narrow ascoid in ascus —

gelatin slab deeply seen, + gel around spores  
in ascus which is unusual. Not typical  
Scutigera.

spores  19 x 11-11.5 x 8

tuft of setae at neck < 65 long

Schizotheca 8-sp basinate small scales

at neck 19-19.5 x 9.5-10 vesticula ✓

31.12 Cop. stercoraria ✓ Coprinus miser ✓

Sch. vesticula ✓

Coprinus Exdecimiporus ✓ apo 275 diam  
por white  
asci 90-105 x 24-27  
sp. 12.5-13 x 8

Muxo black aggregates of stipitate low

'narrow' spores sm brown, minutely

hemispherical globose to sl. angular-uneven 11-14.5



capillitium hyaline, small, irregular.

no crystals

HERB

Discoides 31.12