

N17.633; W63.228. 300m. Incubated 28 Feb.

28.2 Cercophora ✓ asci with apical globemale spore dark cell 14.5×6.75 material not hydrated or male enough to see
vermiform spore detailPodospora ~~immersa?~~ ✓ 8-sp $32-35 \times 17-17.5$

only one ascus with dark spores

characteristic appendage shape

3.3 P. immersa ✓ asci tapered to slender base
no apical structure. Some spores with very
long pedicel 115×11 , castroded at junction
with colored cell5.3 Pod. immersa ✓ plactid/ Spore $< 40 \times 25$ Cercophora ✓ vermiform spores $35-38 \times 5$ appendages equal at each end $30-35$ apical globe in some asci. dark cell $12.5-13 \times 6.5$

perithecium with no obvious scales or hairs.

Pilobolus frs pale, ellipsoid $6-6.5 \times 4-4.5$ ✓
 < 1.5 mm high. not antheridial -8 rosidus

10.3 Small Coprinus white cap 525 diam
 with acute setae < 50 high and rough
 Sphaerocysts. no spores

Pezizaria imesa / Asc 430 x 80

sp 32-35.5 x 19.5-24
 -38.5

~~Asc. mucosus?~~ ~~providora~~

Cerophora / small
 apical glabres

Psilobolus / small hyaline ellipsoid spores 6 x 3-3.5

16.3 Coprinus Setae + Sphaerocysts sp. ellipsoid 8 x 4
 more info. needed

Cop. lamarii small. ellipsoid sp. 8-9.5 x 5.5-5.5

Ped imesa ✓ pseudocorticatus ✓

Pezizaria Saccate poly spore asc. Short
 Setae at neck, setae or slightly aggregated, colorless.
 sp 13-15-16 x 9.5 Pedicel 6 x 2



pedicel glabrous, immersed, very dark neck
 256 + spores? 290 x 125
 apophyses ca 40 long
curvicella? ✓

Saccobolus yellow 4 x 2 small 29-30 x 9-10
 sp 12.5-13 x 5.5-6
minimos ✓

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Podospira ianulosa ✓

Asc. areolaris *
plenti fr. ↘

Coprinus Schlessi Schless Start < 60 km,

with blunt top + accumulation of external material. sp. ellipsoid 8-6 x 3

fresh material needed

Saccobolus 3+3+2 sm ⁻³² 29 x 11-12

Sp 11-11.5 x 4.5-5 rounded - Apothecia hyaline
non-capitate pores, 10 segment

Asci 95-100 x 16

Saccobolus yellow apothecia - paraphyses, hnt

3+3+2 — So check minors @ 16.3

+ similar Spore mass + Spore size as above.

Asc. areolaris * ↗

sp



29-35 x 15

set mainly unilateral.

Cercophora ✓

spiral globule

immature. podospira.

Coprinus sled spores ellipsoid 9.5 x 6 ✓

pseudosaccobolus

31.3

Saccobolus 3+3+2

rough spore

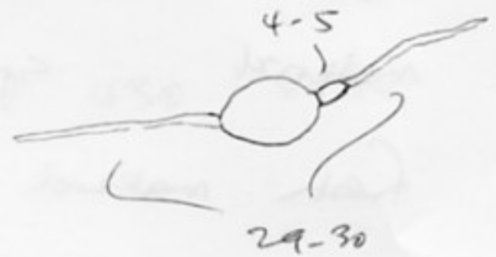
sm ca 28-30 x 13 ✓

Podospira immersa ✓ abundant


Poly spored Podospira no inter-asci, a few

space seen at neck sp. 13.5-14 x 9.5

concordia ✓



8.4 P. immersa ✓

Coprinus very rough brown sphaerocysts. 

sp.  8-9.5 x 4

Setae present on stipe < 40 long acute
old fr. but mixed sphaerocysts & setae. still ?
no low modest

Cercophora asci with apical glottle

dark sparse neck, brown below

small called var hairy, schizothecoid or cephalothecoid

19.4 Podospira f-sp 4 apical appendages? ✓
32-38 x 19-20 basinate. Pedicel 29-32

Start at base 6 wide, slightly tapered towards tip

Commis ✓

Cercophora ✓ Podospira immersa ✓

65 Polysphaera Protophysa sp. 12.5-16 x 9-9.5



Short dark hyphae at neck, no spiky setae.

unicolla ✓

P. immersa ✓

P. communis ✓

sp 29-32 x 17

Cecyphora ✓

Saccobates minimus ✓

Dried 65 with Protophysa spp.
Cecyphora +
Saccobates