

Foot (?) Road Side, Mountain Pass, S of Col de Lava 400m
42.230 N 8.64°E Coll AMR+MT 13 April.
Incubated 23 April (might be deer?)

23.4 Sporomucella 4 ER 44.5 - 46.5 (-48) x 9-10
Drogal g. SWT antals ✓

26.4 Laschius Small pink apothecia, setae
Sparse, < 200 long. Asc broad 190x30 diam.
Spores basinate, broad ellipsoid 18-19 x 11-11.5
antals ✓

Sporomucella 4 ER antals ✓ Asc 140-150 x 26
mitserate: 45 x 9

2.5 T. melobis ascus 185 diam
excellent cells vertically elongated, setae
up to 220 long, thick walled, acute, ca 6-10
Spores 9-10 x 8-9 $\frac{1}{2}$ v. st. ellipsoid

Laschius antals ✓ by spore size Zikali

7.5 T. melobis / setae up to 450 long (one folded)

Decim / Ascus 340 diam Spores immature, but
look like above (2.5)

Delanthe clasto? decim. S. spore asc - basinate
45-15 x 8-9.5

Spores hyaline ellipsoid 6.5 x 4.5

paraphyses very narrow below, walled by capitate to 3-4,
apical capitate cell smoky. Looks like
T. micromis in ascus etc. features

14.5 Coprius muser ✓

Sp. antralis ✓

Las. curvati ✓

18.5 Sp. 4T ± straight parallel g. slit 38-45 - 9
tapered asci Lageniformis

Las. curvati ✓

24.5 Cop. stewarti

Sp. lageniformis ✓

Pentoz lay food make spores -

Asci → clavate simple secondary ✓

Schizotheca 1-2 seriate, f. spored 22-23 x 13.5
very small inflated celled scales at neck, hairy
below vesticula

28.5 Cop muser ✓

Cop stewarti ✓

Sch. vesticula ✓

Sp. Lageniformis ✓ 38.5-42 x 8 tapered apical
cells, ad ascus base. parallel g. slit

White Coprius 0.3-0.4 m diam. Asc: 80 x 19-22
± cylindrical - 81. tapered knob base.



spores hyaline, broad ellipsoid
biseriate 11-12 x 8 kg -ve

parallel 81. clavate - circinate

4.6 Cop. stercoraria ✓

Sch. vesicida ✓ uniseriate par seeds, flange
heavy below Spores 20-21 x 12-12.5

Prospora ✓ immature Spores distriby clavate



48 x 11-12
-51
overall

polyseriate

black waxy neck, with occ. rudimentary setae
head wall v. dark, of small polyhedral cells
ca 5 x 5

White Copros ✓ Spores 12.5-13 x 7-8

Sp. lageniformis ✓

T. nodulitricha Spores 21-22.5 x 8
Setae to 90 x 6.5 at base.

10.6 Cop. stercoraria ✓

Sch. vesicida ✓

Asp. pulch ✓

Prospora ✓ clavate

immature



immature
spore head ca
22-25 x 12

T. nodulitricha ✓

Copros ✓

14.6 Cop. stercoraria ✓

Sp. lageniformis ✓

Sch. vesicida ✓

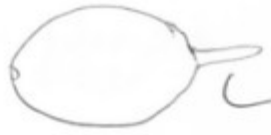
Prospora as above - still not mature

T. bispula ✓

Podospira large broad ellipsoid spores, hirsute

35 - 35.5 x 23-24 apical g.p.

Asci clavate 210 x 48, no apical structure



8-spored no gel or 24's to speak of - 87. smooth rod dark cell?

ca 10-6 x 2

neck with ridges of inflated cells - Schizotheca

20-6 Cop stercoaria ✓

Sch. vesiculara ✓ ? see 23.7

T. hirsuta ✓

Coprus small pale apothecia. Excimer

polygonal. < 6-7 diam. 8-spored, hirsute

spore hyaline ellipsoid 10 x 6.5

asus 65 x 22 circulate prot.

Podospira as 10.6 still immature some setae at neck

Sch. vesiculara ✓

25.6 Cop stercoaria ✓

Sch. vesiculara ✓

Clavate non-melting Podospira ✓ Sp. Lagerformis ✓

Sp. 48 x 2 40-48 x 8 antabris ✓ T. hirsuta ✓

Raised Schizotheca (Podospira x) sp 22.5 x 14.5

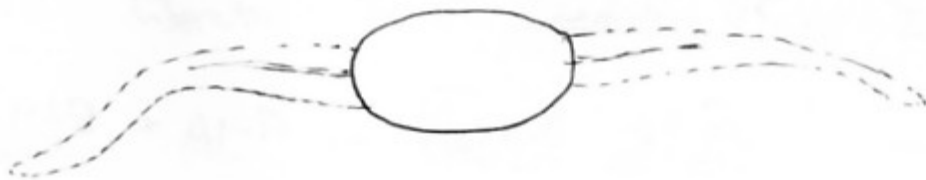
of unisporate, no apical structure distinct vertical ridges inflated, sticky cells

Protophysa sordidat pentacel wall —
 non-nutritive are? a few dark spores
 with SI found/ dark cell 25.5-26
 rhomboid x 12.5-13
 14 spp, short 19 x 6



?

3.7 Sporomella UER Australis ✓
~~Schiz~~ vesicula ✓
Armin 5 sp. imake Symmetrical spores
 40 x 43 x 24-25 appendages Struckeles, with life
 channel. Ca 70-80 layers 9-10
 tubular hairs at neck 10 seeds or less



medex ? ✓

11.7 Cap strobilifer - Sch. vesicula ✓ T. hirsuta ✓
Armin ampullate cells - walled at
 base or inflated. Still imake. Spores
 symmetrical Distinct apical ring
 appendages Struckeles medex ✓



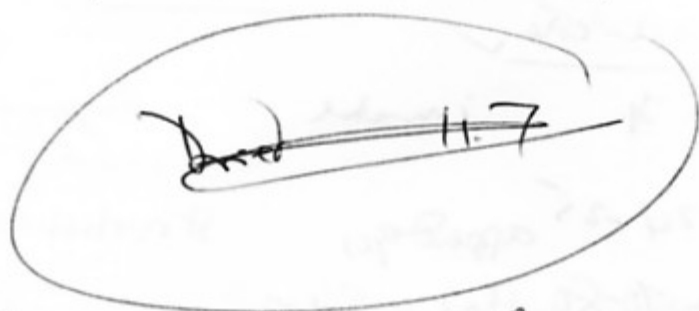
Sarcobates small white apitlect
 Spores 13 x 7 Smess 32 x 13 3+3+2.
 minutely verrucate. depauperatus ✓

Sp. antrax ✓

Coprus 8-sp asci 65 x 22 ✓

Spores hyaline ellipsoid 12 x 8
circinate var. capitate paraphyses (see 20.6)

Podoprea as 25.6 Spores broader (wider than
typical vetricula darker red area
of perithecia. Superficial.



16.7 Cp. sternens ✓ Sacc. depauperatus ✓

T. bispula ✓ Sp. antrax ✓

Amirochaska 8-sp discoid 4-10 x 8-9 x 4
lymnia

Podoprea 8-sp Sorduread, Spores red white



ca 30

as 10.6

23.7 Arriom mendex ✓ T. bispula ✓

Sp 4 ER broad spore 51.5 x 10 somewhat long
intermedia

Sch. vesicida ✓

Podospira hairy below, longish neck

Spores about globose, base rate, clavate when
young 14 app ca 10-12 tapered
(canium - like). Apical g.p.

35 x 24

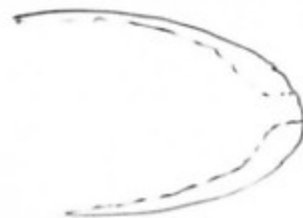


Asci broad clavate ca 210 x 45, no apical
structure, apart from slight intercal thickening:-

14 app lobely visible when
spores mature.

Simple 24 app at tip of 14 app

No liberated spores or spore 24 app seen.



Seems ok - Pirra ~~as~~ Cainic

Pyriformis ?

Spores as illustrated do not have the L/W retic
as described. Their ill. of young spores very
like earlier drawings here of Podospira sp.
slow to mature. 4.6, 10.6, 14.6

Dreco 23.7 with

Anium mendax

+ Podospira pyriformis