

Steeple Antiparos, Gr. BAR 17.5.98 25°2'E, 37°0'N 46/98
 Road from Antiparos to Spileo nr farm in valley

26.5 Pinnacled immersed erumpent pectinate - imbricate

Pilobows 6.5-8 x 4.5-5 pale ✓

28.5 Broad spaced Sardaria imbricate Ombonabrus

31.5 Sardaria 22.5 x 12 good sheath

36 Sardaria ✓

Sardaria v. large immersed pectinate

Large spines (still brown - imm) 35.5 x 17.7

Asci 22 diam x ca. 250 macrospores ✓

gel very pronounced overall size of
 1 spine, with gel = 55 x 42 + imbricated
 at gel in pre ed. (ie. 10-11 thick)

S. fimbriata 22.5-25 x 13-12.5 + 5-7 gel.

25.6 Coprus filamentifer

Spines immersed pectinate Spores 51.5 x 24

Spores ellipsoid to sp. parallel sided, are side perhaps
 slightly flattened than the dist 4-8 spaced

vedic sake lifted up to 100

Arnia - 10 by app. Secondary simple thick,

fused up to 150 by, not ~~laminar~~

Spores not as ellipsoid as illustrated by arizerenses
 Loundant 1972

Saccobolus versicolor

Sporormiella UER

-58
48-51.5 x 9.5
intermedia

30.6.

Cap filamentifer

Ascobolus immersus

Coprinus species ellipsoid 9.6 x 4.5

not shouldered.

31.7

Cap filamentifer

Sacc versicolor

Sordaria

food gel

32 x 17

macrospora

Black spherical cleistothecium with five hairs

Spores light brown ± spherical 8 x 9.5

smooth

Asci

8 spored

globose - clavate

ca 20 μm

Thielavia mareingii

Schizotheca

warty 8-sp

16-17

11-11.5

vesticaria

Podospira

8 spored, decimas-type app + walc.

58 - 54.5 x 25.7 - 27.3

?

8.8

Sch. vesticaria

Sacc versicolor

White Small Coprolites Spores 8, ellipsoid, hyaline
11-11.5 x 6.4

Asc ca 100 x 20 param hyaline
not capitata sp. 1 ✓

Podospora f sp. 48-51.4
54.5 x 25.7 - 22.6
ly app 70 x 6-7

biseriate decipies - type arched

Thielavia? Spores distinctly lower golden
brown when ripe too hairy for
T. wueningii?

~~Podospora~~ Compound spores at neck Armonia?
Spores 4 6.2 x 24.1 'broad' ellipsoid

4. Spored

Sporomille minima ✓ arizonense
4 ER 32 x 6

Sp. intermedia ✓ 61 x 10

11.8

Sch vesticaria ✓ ?

Coprolites P.S - 11 x (16) ellipsoid hyaline
pale apothecia. Param hyaline not capitata
dischrogy better
Asc 100 x 26
sp. 1

Sordaria v. wide gel 87. papillate

29 x 15-16

Asci 24-29 diam nanospores

19.8

Globose black tree with cup

ca 300 diam.

straight hairs up h 550 long - brown, septate

globose 8 spored asci ca 16 diam

spores globose - v. broad ellipsoid ca 4.5-5 x 5-6

smooth, hyaline - 87. sticky?

T. bispala ✓ 22.5 x 8

Sch. vesicularis

Coprinus pale. 8-sp asci 6.5 x 1.9
spores ellip hyaline - 7.5 - 22
9.5-11 x 6.5

perisporia hooked, not swollen sp. 1

24.8

Black hairy tree

550 abundantly hairy

290 few v. long (<1000)
dark hairs

Asci 22-25 diam

8 sp hairs thinner

rather spores brown

spores 8-9 x 8-9 v broad ovoid
- 10 - plane

9 spores at one end difficult to see. Setae 87. papillate at distal end.

Asci 14-15 diam
8 sp. hairs black, septate fairly thick walled
v. close seen in spores
ellipsoid 5.5-7.5 x 4.5-5
smooth.

Dried 24.8

(?)

(?)