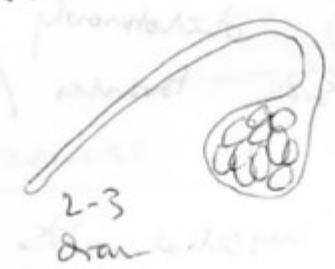


Star Assif Ait Al Haj  $50^{\circ}49'11''W$   $30^{\circ}35'46''N$  15.6.00 35/00  
 Tamaloukt, Morocco.

inc 266  
 306 7.7

Rhizoids unbranched with nodal  
 clusters of Sporangia on decaying  
 crinate pedicels? ca 50 long.



Smaller hp ca  
 16 diam  
 with 10-20 spores

Sporangia 10-13-14 diam.

Helicostylum

ellipsoid uniaxial ca  $6 \times 4.5$   
 $-7$

Sp. - uniaxial 4 ER

no apical  
 Sporangium seen

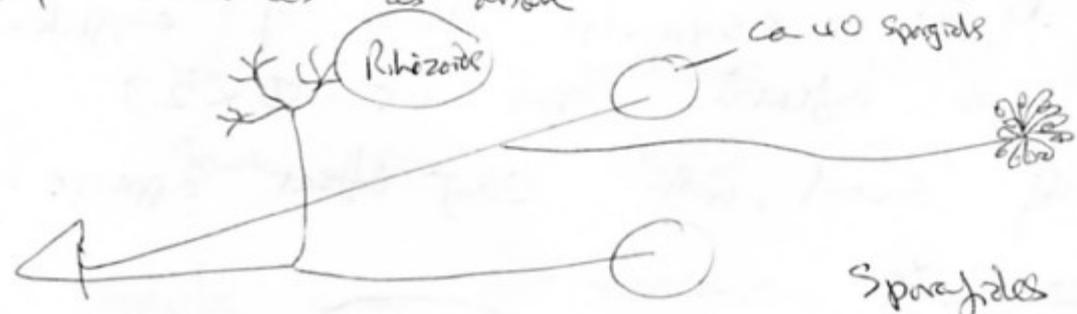
Sordaria

broad ellipsoid  
 distinct gel

$18-19.5 \times 13.5$

funicular ⊗

10.7 Rhizoids as above



1 head ca  
 120-150 diam  
 overall

a complex terminal series of short nodules /  
 dichotomies



13.7

17.7 Cop. stercoraria ⊗ ✓

Sp. intermedia ⊗

$52-55 \times 11-11.5$

Sp. minima ⊗

having  $32-29 \times 5$

20.7 Sp. intermedia ✓ 48-51.5 x 11

Gymnascus ; make yellow Herat mypha

check when make. Asci probosc ca 8 diam.

spores ellipsoid smooth hyaline

texture repeatedly dichotomously branched, rough, with unicate side branches / termini



Cap sterzners ✓ mycelial cords at base appear to be non-clamped

24.7 Cap. sterzners G. reesei ✓ clear yellow. Asci

probosc 8 diam. spores ellipsoid probosc 3 x 2

Capitans ✓ small white sp. 4. unicate peros,

still make but spore large absorbate

31.7 Cap sterzners G. reesei ✓ Sp. minima ✓

Asmin 4-sp asymmetric left of agglutinated

bars - not inflated spores 45-50 x 23

symmetrically ovoid, with ~~asy~~ offset appendage rather anzorese (x)



Asci clavate ca 290-320 x 38-32 C ca 200 long x 8-10 at base

Capitans -A white, small, asci ca 60.65 x 17-18

spores ellipsoid, obviously bicarinate 9.5-10.5 x 6-6.5

peros unicate fibrous 1-2 diam

9.8 Cap. stercoraria ✓

Capitulum ~~stercoraria~~ asci ca 65 x 19, cylindrical abruptly stipitate, Paras five. Sti cap, minute bisseriate Sp. 9.5-10 x 6.5

9.8 Cap. stercoraria ✓

Zophella / erostata ✓

Amium arizonicum ✓

Sp. funetoria (x) ✓ Smas 42-43 x 9.5-10  
16 celled Sp. 40-41.5 x 3  
apical appendage ca < 35 long x 5

14.8 Cap. stercoraria ✓ G. neesii ✓

Splenoid clavate 275 diam. hairs straight up to 700 long. ± black, pelvis to apex  
Asci Spherical - clavate 14-15 diam.  
Spores globose - ellipsoid 3-4 ?

15.8 specific search for thezia:-

check Zophella stone

(x) (1) black hairy, as above + on 39+44

No Zophella seen - delete record of 9.8

21.8 Cap. stercoraria ✓

G. neesii ✓

Sprayed for larvae

Thezia A ✓

Thezia B ✓ hairs to 240 asci 14-15 diam

26.6

Theorem A'

Theorem B'

Dated 26.6

~~.....~~

~~.....~~

Theorem A

Theorem B