

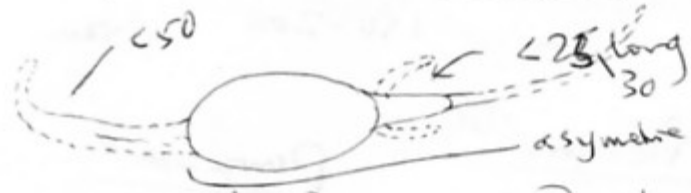
Goat Sidi Rbat, Sous-Massa NP, Morocco 9°59'46" N 30°41'5" W 39/00

17.6.00

inc 26.6
30.6 7.7 large yellow/green furtraces apothecia imbricate
1mm. pentascium

Sp. 4 ER 30-32 x 6-7. minima ✓

10.7 4-spored Sacc Podopora Spores 32-35 x 17.5-19.5



Asci 190-220 x 26-29

asymetric insertion in side views.
Sacc unindented, aggregated hyphae < 220

Parviseta ✓

Ascobus green-yellow, furtraces, Spores lined 17.5-19.5 x 9.5
lines crowded.



Asci ca 210 x 20 Pores hyaline, tapering.
asymmetric gel seen faintly in II furtraces ✓

Sp. minima ✓

Saccobus yellow 4 x 2 Sm 38-38-39 x 16
Spores smooth, truncate 16 x 7. Pores yellow
Asci 80-95 x 22

Sacc v. small purple 3+3+2 Sm 30-32 x 13
Spores flaky rough Spores ca 13-15 x 6

13.7 Pod. parviseta ✓ Sacc 3+3+2 as above Sp. minima ✓
asci 90-100 x 25-27

17.7 Leptotheca (x) sp. 17-16 x 11-11.5 good blue on KS
Sacc. 3+3+2 violaceous Sm 32 x 14-15
expanded ascus 190 x 29 Spores ± froth
with occ crack 13 x 6.5 clear purple.

smaller Sacc. asci 80 x 22 like spores
grey, but Sm. + sp. size ~~to~~ ± same as above.
smaller apo ca 150-200 diam

Solera 4-spored Pedospiren Panicula ✓
Spores 33-35 x 17.5-18 ly app. < 45°

Sp. minima ✓

20.7 Sacc 3+3+2 asci 110-115 x 25
Sm 35 x 16 Spores smooth fringed
14 x 8

small hyaline violaceous apothecia depauperate

Leptotheca - Spores 16-18 x 9.5

Pa Panicula ✓ ly app ca 25 long

Capros Sericeum spores (x) 16-spored asci ca 100 x 20
unicate paraphyses. spores 11-11.5 x 8

24.7 White Capros -A (x) ✓ sp. 4. unicate paras 11-11.5 x 8
Asci 80-85 x 16 bisserate ellipsoid hyaline

Asc. ~~albata~~ furfuracea ✓ Sp. ~~albata~~ minima ✓

Cop. Seedeccamporus

Crabonium uncinale ✓

Seedeccamporus yellowish, 4+26 becomes irregular
Spores smooth - finely verrucose, furcate
Size 35-38 x 16 spores 16 x 8
Asci ca 65 x 22 yellow para ~~matrix~~ contents

intermediate between C. hirsutum & C. minus
best fits truncatus

31.7 Copritus Pale brownish orange up to
600 diam asci 8-sp ca 75 x 18-19,
-85 ± cylindrical, stalk-stalked

Spores basinate, ellipsoid 10-11 x 7
Paras hyaline, straight - uncinale, with
marked interparaphyseal matrix

Sp. minima ✓

Pa. parviseta ✓

Labridius Sebe < 270 Spores broad ellipsoid
14.5-22 x 12.5 asci 120-125 x 32

Seedeccamporus 4 x 2 as above

uncinale ✓

Copritus ~~sp. B?~~ white sp. 4? Spores basinate 11-11.5 x 7
asci 55-60 x 17-18

4.8 Copritus Pale orange as 31.7 up to 500 diam
asci ca 95 x 20 Sp. basinate 9.5-10.5 x 7
Paras fine, uncinale

Sp. minima ✓

imm Zopfella ~~erostata~~ ✓

9.8

P. parvifolia ✓

Zopfella ✓

Coprinus ✓ creamy
pores fine, minute sp. asci ca (6.5) 70-80 x 20-21
9.5-10.5 x 6.5 discrete

Gymnascus hesii ✓

Sacc ✓ 4 x 2 spores 35 x 16

spores 14.5 x 6.5 finely verrucose,
v. gl. truncate rounded.

14.8

Sp. minima ✓

Kernia nitida setae < 1mm

Coprinus as 9.8 sp. reddish brown 5 x 4

check Zopfella?
- can't find any

black Hecca hairy (as 35/100; 14/8)

15.8. Specific search for ~~these~~ Hecca :-

B (1) black hairy as 35 + 44.

[No Zopfella seen delete record.] - see 21.8

Kernia etc, but not seen this time

21.8

Zopfella ✓ ok clavate asci spores 11-12
x 6-6.5

spores cylindrical max 4mg



asci 50 x 12-13

Hecca < 300 diam

setae < 400

yellowish Coprinus ✓ asci 65 x 20

as 9.8 sp. 9.5-10 x 6.5-7

Sp. minima ✓

26.6. Thec B. Coprinus as 21.8
[Date 26.6]