

Hare. Serrat de la Roque, Rennes le Chateau, Aude, France.
N42.924; E2.755. 29.8.13. 420m.

16/13 ✓✓

15.9 Ascobolus Cuming

Sporomiello 4-ER 61-68 x 12

unslit ascus 210-220 x 32

teretispina ✓

Sp 4-ER 51 x 9

interceda ✓

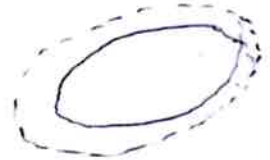
Sordaria

wide ped.

22.5 x 11.2

Asc 195 x 13

cf. alkana ? ✓



26.9. Asc. immersa

S. fimbriae cf. above? 21 x 11.5-12

21.10 Ascobolus immersa ✓

Coniochaeta f. sp.

9.5-10 ~ 6.5-7 x 0.5-5

setae < 60

asci 110 x 10

leucophaea ✓

Hypoclepe

single perithecia in stroma with

white mycelium around neck. Asc

x 19-20

spores



24-26 x 12.5-13

uniseriate

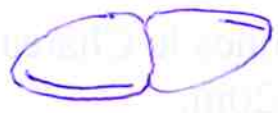
g. slit 12.5-14-16

Bright blueish
ke 6-7 x 67.



trifida ✓

Delitschia



48 x 19-20
-51

Spore ellipsoid - sl pointed.

uniseriate

Septa ± transverse

~~Many at vert.~~

patagonica

Pseudopeziza

decipiens

f. sp

Rehydrated 27.1

30.1 Trichodelitschia



22.5 x 8

asporea

Hypopeziza spores from dead

straw - black crust,

with chambers beneath.

ellipsoid, symmetrical

25-26-27 x 12.5-13

or v. sl flattened on 1 side

g slit 20-16 - not visible in many spore.

brefeldii

Xylophora tresneri

Caricinis milleri

Az imensis

Trichodelitschia

sp 22.23 x 8

Coniochaeta lignaria / leucophaea

asporea

sp 9.5-10.5 x 6.5-7 x 5

Vibrella black setae < 800

sp  hyaline

9-10 x 2.5

sp.

(Discarded 30.1)