

Rabbit Leebles Glenhess 27.9.97 NT 281411 105/97
Incubated 15.10
20.10

Virentidea fuscata ✓

Pilaria ananthe ✓

Sardaria

29 x 16

very imbricated sheath at
papilla

Leaves to be bristled at maturity.

Superba ✓

Chaetocladium

Small

3-4.

brefeldii ✓

23.10

V. fuscata ✓

P. ananthe ✓

C. brefeldii

Sardaria

27.5 x 16

Superba

26.10

V. fuscata ✓

Chaetocladium

brefeldii

Sardaria

Superba ✓

31.10

C. brefeldii ✓

V. fuscata ✓

Deltzenia

74 72 x 29-32

transverse septa,

apices

of

spores

tends to be tapered

winteri ✓

Sardaria

29-32 x 16

arcs tends to

small

&

be bristled in middle

32

widens to

35-40

more like maurispura ? ✓

Check Superba above

6.11 V. fimbriata Chaetochytrium fimbriatum

Cop. heptanema ? - check when mature

P. pleurospora 16. Spores 38.5×7.1

Delitzschia 18.5-19.3-21 $\times$ 7-8

$\pm$ cylindrical ellipsoid



asexual asci 45×22

Conoscypha etc?

12.11 V. fimbriata

Stropharia ? no ring. 11.2×6.5 purple

Psilocybe ?

Spores 12.5×6 tapered to both ends, hatched

usually long lineariform - both ends

with pale tip 4 spores



rest of glomer cells, with some inflated long element

branched. no cystidia

Delitzschia 67 $\times$ 29 - 33

Wintersia

Conoscypha 17 $\times$ 13 $\times$ 4.5

Scutigerina

16.11 V. fimbriata

Hypocrea aggregated in black

crust imm

24.11 Hypocrea imm Spores $27.5 - 29 \times 11.2 - 12.8$

pale clear base in K1, slightly paler (brown) at tip

1 sterile asci 25 diam.

NAPIER UNIVERSITY EDINBURGH

Merchiston

MEMORANDUM

To:

From:

File:

Date:

27.11

Hypocrea dark velvety, compound stroma

Spores colouring, $25.7 \times 29 \times 12.8$

germ slit ca 20 long. v. St. asymmetric
Plasmospores?

Podospore 16 spores

pleospore

Con. satigera

4.12

V. linearis

Hypocrea

$26-27.5 \times 12.5-13$
-29

g. slit 16

Asci 22 diam. obliquely uniseriate

Check?
cf Stropharia

Sordaria (22.5) $25.7 \times 16-15.5$
29

14.4.

2 perithecia 2 spp?

Some spores $\pm$ ellipsoid,
Others $\pm$ parallel sided

Sporobolus ✓

Done 4.12