

W18.62, N63.97. Incubated 30.7.02.

31.7 Sporormiella 4T parallel germ slits - others
^{one from same}
 $54-58 \times 13-16$ clearly but not deeply f.b.
⁻⁶¹
 Carinated or Septa. Overall shape sl. fnsd.
 with central cells tending to be sl. tapered to
 apical cells
Gravispore ? ✓
~~not Gravispore~~

2.8 Sp. 4T $54.5-64 \times 13-14.5$ g. slits $\pm$ parallel - sl. obliq.

Schizothecium small seeds f-sp. 1-2 serate

Sp. 16 x $9.5-10$
 $-17.5-19$

vesticula ✓

6.8 Sp 4T ✓



$54-61 \times 12.5-13$

discharged spores on paper deeply carinated

10.8 Grimmia miser ✓

$57-64 \times$
 $13-14.5$

Sp. 4 ~~4T~~ (40) $51-55 \times 12.5-13$

sl. pointed terminal cells as above. sl. oblique g-slits

Sch. vesticula ✓

15.8 Sch. vesticula ✓ $18-20 \times 10$

Sp. 4T $48-51.5 \times 11.5-12.5$ as above -

Overall spore shape tends to "fnsd"

germ slits sl. oblique to $\pm$ parallel.

20.8 Sp. 4T ✓ 48-55 x 14-15 brown fused oval
parallel g. slits - all 4

Sch. vestitoria ✓

Arrivum caballinum ✓

32-35 x 19-18.5

as others

heavy.

26.8 Sch. vestitoria ✓

Sp. 4T 45 x 11.2 x 12.8 poor condition many spores
frequent

gelm slits mostly ± parallel.

better material present ca 200-250 diam
red 125 x 65-70 48-58 x 12.5-13

Sp. 4.T discharged or to better:-

deeply septate 57.5-67.5 x 16

?

Gradespora ✓

31.8 Sp. 4T 40-48⁻⁵¹ x 11.2-12.2

cf * above different from larger Sp. gradespora.

Pelm slits v. sl. oblong



Sch. vestitoria ✓

4.9 Coprinus cordispora ✓

4-spored

brown Sphaerocysts

8 x 7 x 5



Sp. 4T deeply aseptate, tapering terminal cell

56 x 14.5

67 x 16.

from same area of better

Camouchea Scutigera ✓ 19 x 15-16 x 8-10

base setae dr red up to 65 long. One specimen with setae ± all over upper part.

Sp. ✓ 4 frsod 51.5-58 x 12.5-13

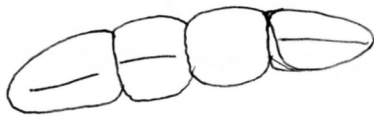


germ slits parallel to st. oblique.

9.9 Sp. 4 frsod as above of Prodespina
 Spores over range of 38.5 x 11 to 55 x 12-13
Seta vestigiosa ✓ Con. Scutigera ✓

T. nicholschikovi 19.5-21 x 8 st. immature
brspina ✓

15.9 Sp. 4 T ✓ frsod 51.5 x 11-11.5



T. brspina ✓

19.9 Con. Scutigera ✓ sp 17-22 x 15-17 x 8

red setae abundant up to 70. long

Sp. 4 T ✓ 51-56 x 12.5-13 T. brspina ✓ 21-22.5 x 8.

P. decipies ✓ S. sp. 32-38.5 x 19.5-22.



48-54.5 x 12.5

fully mature, expanded & discharged on paper up to 70 long x 14

30.9 Sen. vestiana ✓

Con. Scutigera ✓ Asci ✓
sp. 14-20 x 14-15 x 8-9 17.5-19.0
17.7-19.5 x 6-7 x 22-23
murkii ✓

Trachylepta chra

Setae at vertex up to 130,
radiating in all directions.

Pod. depressa ✓ 8-sp 32-38.5 x 19-19.5

T. bipuncta ✓ 21-22.5 x 7-8

Sp. 4T fusoid

48 x 11.5

long-necked
pseudotetere



Gradespora ✓

4.10 Sp. 4T gradespora ± completely disarticulated on
blatter.

Con. Scutigera -

T. bipuncta ✓
22.5 x 8

T. murkii ✓
17.5-18 x 6

14.10 Con. Scutigera ✓

T. murkii -

T. bipuncta ✓

Dried 14.10