

27.5 Sporomucella 4T 51.5 54 x 11, tapered end cells

 Asci clavate 15.5 x 25-26
-200 -29

white deeply Septate, diagonal g slots.

Grants para? ✓

1.6 Pilaira moreaui ✓ sp. ellipsoid 8-10.5 x
v. pale yellowish 5-7.5

Sordaria immature Sp. 19-19.5 x 12.5
Asci 125-130 x 16-17 No free spores to check gcl.

Trichia strobilata polyspora ✓

7.6 Dactyloctenium muricatum ✓

Sch. leucospora ✓ Sordaria 19-19.5 x 12.5-13

T. strobilata polyspora ✓

Pod. dispersa? v. immature

Immature Sporomucella found spores 48-55

7 celled. check 6-7. might → Neospora? x 13-14

Sordaria scipionum

Sphaerodes Neospora immature

14.6 Relaxospora sp 19-20 x 11-11.5 Smooth

Liverform. with bipolar germ pores
osticular setae short, < 35 long

Asci clavate, ca 50 x 24 ~~15-16~~ heurostris

Podospora sub g Rhytophila 16 spores

35-36 x 22-23

pleospora ✓

Saccobolus 3 + 3 + 2 sm 41-44 x 16

Asci 125-130 x 35 sp 19 x 8-9 v. str. rough.

vesicula ✓

Sordaria fruiting on paper. sp 16 x 10-10.5
very thin, hardly visible gel. humana ✓ -19 -12.5

Sporomella 4 ER 54 x 9-10 intermedia ✓

Coprinus small white apothecia < 350 diam

Asci broad clavate-cylindrical 80 x 20-23

Spores hyaline, 2-seriate, ellipsoid 12.5-14.5 x 9.5

Paraphyses slender not or v. str. swollen at tip
1.5-2 note below, slightly circinate

near leucopodium ? ✓

9.7 Large round pseudotheca - no neck.

Immature - spores mostly 7-celled fission

ca 65 x 16 (see 7.6) (not resolved)

Pod. pleurospora ✓ 16. spores

Sch. tetraspora ✓

Sp. intermedia ✓

Sacc. vesicular ✓

Relaspora ✓ Spores biramous 19-20 x 10.5-11.5
Smooth bipolar germ pores

31.7 Pod. pleurospora ✓ 16. spores

Relaspora ✓ sp. 17-18 x 11-11.5

Spiral band Chesteria Spores small,
grey biramous 6 x 4 asc all gae

26.8 P. pleurospora ✓

Chesteria ✓

Discovered 26.8

Spores of M. brevispora rather short,
but do not fit any other spp.