

24.8 / 288 P. laura noeavi ✓ sp. ellipsoid, pair 10-13 x 6-7

P. liliifera crystallina ✓ sp 8-9.5 x 4.5-6

Trileptis polyzona ✓

49 Sch. tetrasporum ✓ 4-sp 19-21 x 12.5

Asch. stricklandii ✓  32-33 x 16

T. nana ✓ single ascid T. polyzona ✓

V. stellata ✓ pure white sporodochium

Las. thomii small sporodochium, 160 diam

Sp. ellipsoid 19.5 x 12.8 setae < 200
only two asci, 30 wide x 10 at base ✓

Conicaria ✓

13.9 Cap. steffensenii ✓ primitiva

Sch. tetrasporum ✓

Saccobas vesicularis ✓

T. polyzona ✓

Sm 4.5 x 16 sp minutely rough
19 x 8

V. stellata ✓

A. stricklandii ✓ Lodophanes canescens ✓ 21.5-22.5 x 11-11.5

Las. thomii ✓ setae < 160-170 long x at base 10
spores 22.5 x 12.5 Conicaria ✓

Melanogara, neck short 10, with a few
black hyaline setae < 20 long. Spores limoniform
st. irregular, bipolar green pairs 19.5-21 x 11-13
hevi rostris ✓

19.9 I. canneri ✓ Sch. vestricola ✓ 1+2 Senate 8-sp

Sch. tetrasporum ✓ 17.5-18 x 11-11.5

Volutella ✓ Melanospora hemisphaerica ✓ Sacc. vesicicola ✓

26.9 Volutella ✓ Melanospora ✓ P. litoralis crystallina ✓

I. canneri ✓ Sch. vestricola ✓ 8-sp 19-19.5
Small scales < 10

2.10 Volutella ✓ Melanospora ✓ I. canneri ✓

L. canaliculata ✓ Sch. tetrasporum ✓ Sch. vestricola ✓

Dried 2.10 with to above
esp. Melanospora + Schizothecium