

27.5 Sporormiella ~~intermedia~~ ✓ Sp 4 ER

1.6 Phlebotomus greenus pinusporus ✓ 54-55 x 10-11

Saccobdus vesicular ✓ 3+3+2 Asc: 145 x 32

Sm 41-44 x 16 Sp frond, ± smooth
18-19 x 9-10

Sp. 4 ER 54-58 x 9.5-10 intermedia ✓

Rhizoglyphus coreani ✓

7.6 Pediasia tolosnei ✓

Sch. tetrasporum ✓

Single-headed Hypocrea →

Sacc. vesicular ✓

— = Delitschka. slightly broader neck
anast. ostiole. imbricate. Spores ⁵⁵⁻ ²²⁻ 80 x 32
cells quite concave, deeply carinated.
uniseriate

Wittkei ? ✓

14.6 Sacc. vesicular ✓

Sp. intermedia ✓

Sch. tetrasporum ✓

Ped. tolosnei ✓

9.7 Sp. intermedia ✓

Ped. tolosnei ✓

Sch. tetrasporum ✓

Coniochaeta small perithecia < 300 diam
 setae < 50 long Asci $110 \times 8-9$
 immature - no spores

31.7 Coniochaeta Spores $11-12.5-13 \times 6.5 \times 4.5-5$
 -8

Asci cylindrical ca $120 \times 9-12$

these short setae at base < 30

~~setae~~ / lignaria?
 see 26.8.

Trichodelitschka

Sp 22×9 

Setae $< 90-95$

bisporea ✓

Salmon / orange Gynocaceae

reddish golden branches to thread covering.
 immature

26.8 Podosarcoma traneii ✓

Gynocaceae Salmon, curved eds to short
 branches of thread hyphae. Asci spherical 6-7 diam
 Spores 3×2 , smooth ellipsoid G. reessii ✓

Coniochaeta 8-sp $14.5 \times 11-12 \times 6.5$

Asci $110-115 \times 12.5$

Lignaria ✓

Setae < 50 long

T. bisporea ✓

Dried 26.8 with Con r
L. b.