

W2.77, N56.06. NT521857

- 5.5 Saccobius 3+3+2 (v. black when dry.)
 Sm 38-42 x 15-16 Spores smooth 16 x 7-8
 lead
versicolor ✓
- Telebium canis ✓
- Sch. Leptomyces ✓ 4-sp Sp. 19-21 x 11-11.5
 small, poorly developed scales
 Sp 4 ER 54.5-61 x 11-11.5 intermedia ✓
- Odophrus canis? large pinkish apothecia,
 no white asci. paraphyses globe filled
- 7.5 Pilaira sp. pale hyaline ellipsoid 9-11 x 6.5-6
anale ✓
- Sch. Leptomyces ✓ S. versicolor ✓
- I. canis ✓ sp. 21-19.5 x 11-11.5 bl blue
- 12.5 Sp. intermedia ✓ lodo. canis ✓ Sacc. versicolor ✓
- Rh. phragma ✓ abundant apothecia, multiseed (ca 5-10 asc.)
- Sch. Leptomyces ✓
- 19.5 Coprinus miser ✓ lodo. canis ✓ Sch. Leptomyces ✓
 Spores etc. Sp. intermedia ✓

white firm-waxy apothecia on a Schizothecium
 pecten. Glassy-looking edge to apothecia,
 with hooked / curved st. acute setae up to
 16 μ m long. Frenum but not dense - ca 10-30
 apart



Asci cylindrical 40-50 + 9.

Spores ellipsoid hyaline, obtusely biseriate 6x4
 paraphyses hooked as above, throughout the hymenium,
 longer than asci by 10-20 μ m.

Non operculate? non-blues in the pore?

Unguaropsis - type? ✓

23.5 Coprus ~~stercorarius~~ ✓

Sch. lehrmanni ✓

Codophans ~~caneris~~ ✓ Sp.

20-22.5 x 11-11.5
Sp. 4 ER 55 x 10 intermedia ✓

Del. ramos ✓

25.5 Ida ~~caneris~~ ✓

Cop. ~~stercorarius~~ ✓

Sp. intermedia ✓

Sch. lehrmanni ✓

Sacc. versicolor ✓

29.5 Sch. lehrmanni ✓

Codophans ~~caneris~~ ✓

Sp. intermedia

36 I. ~~caneris~~ ✓

Cop. ~~stercorarius~~ ✓

Sch. lehrmanni ✓

Sp. intermedia ✓

Unguaropsis

as above - white

200 μ m x 90 high extrinsic cells & hyphae < 15 μ m

Asci 35-45 x 10



Sp. 6x4

Apothecium on young Schizothecium pecten
 fairly common - operculate but no lid + pore visible.

8.6 l. canneri ✓

Sp. intermedia ✓

Disc. versicolor ✓

Sch. lehrmanni ✓

Delitschii

Spore halves separately - each half

long semicircular

22.5 - 25.5 x 5.6

biseriate



Leptospora ✓

14.6.

l. canneri ✓

Sp. intermedia ✓

Sch. lehrmanni ✓

discoid 14.6