

31.7 Sporomniella 8 celled bisexate 43-47.5 x 6.5
-48.
one terminal cell sl. longer than the other, otherwise
all spore cells $\pm$ equal. Some fragmenting, but
not halving like S. bipartita. g slit sl. angled.
No cell markedly larger - sometimes 4th slightly under.
Asci tapered, uniserate ca 160 x 16

Ochoneura X
Hypocdana single perithecia. Spores uniserate,
pointed-ellipsoid 23-29 x 11.5-12.5 gelm slit
full-length. No sign of second cell, even in
younger spores.

Pore blue ink. Slender ornithophila X
tapered at base, relatively shallow 7-8 diam
x 5 high.

4.8 Sp. Ochoneura ✓ A. ornithophila ✓

6.8 Sp. ochoneura ✓ 230-250 diam pseudoperithecia

Camptochorda 8-sp setae < 50 long @ neck.

spores ellipsoid 10-11 x 6-7 x 5

Asci 125 x 9

Igniaria X
Geoplasma

10.8 Sp. ochoneura ✓ pseudoperithecia ca 300-350 diam,
same with long neck. < 350 x 80 diam.
spores 42-55 x 6-6.5

15.8 Sp. octonera ✓

Conocheilus ✓ sp. narrow discoid $9 \times 6.5 \times 5$

Setae absent on one, at neck of other
perithecia < 100 by.

asexual with dense tuft at neck. Leucoplaca ✓
by.

21.8 Sp. octonera 42-48 $\times 7.5-8$

Asci 270 $\times 16$ extended 160×19 in situ

Conocheilus small narrow discoid $9 \times 8 \times 5$

abundant tuft of setae at ad-axial neck up to 30

Asci 100 $\times 8-9$
-110

26.8 C. leucoplaca ✓ Leucoplaca ✓ Lignaria
Lignaria ✓ Sp. octonera ✓

30.8 Con. lignaria $10 \times 6 \times 5$

4.9 Con. lignaria spores distinctly discoid
 $9-10 \times 9-10 \times 6$.

Sp. octonera urticariae $160 \times 17-18$

spores 42-54 $\times 7-8$ in one perithecium

~~also one 4 celled spore seen in an ascus?~~

9.9 Con. lignaria ✓

Dried 9.9 with Conocheilus &
Sporomella