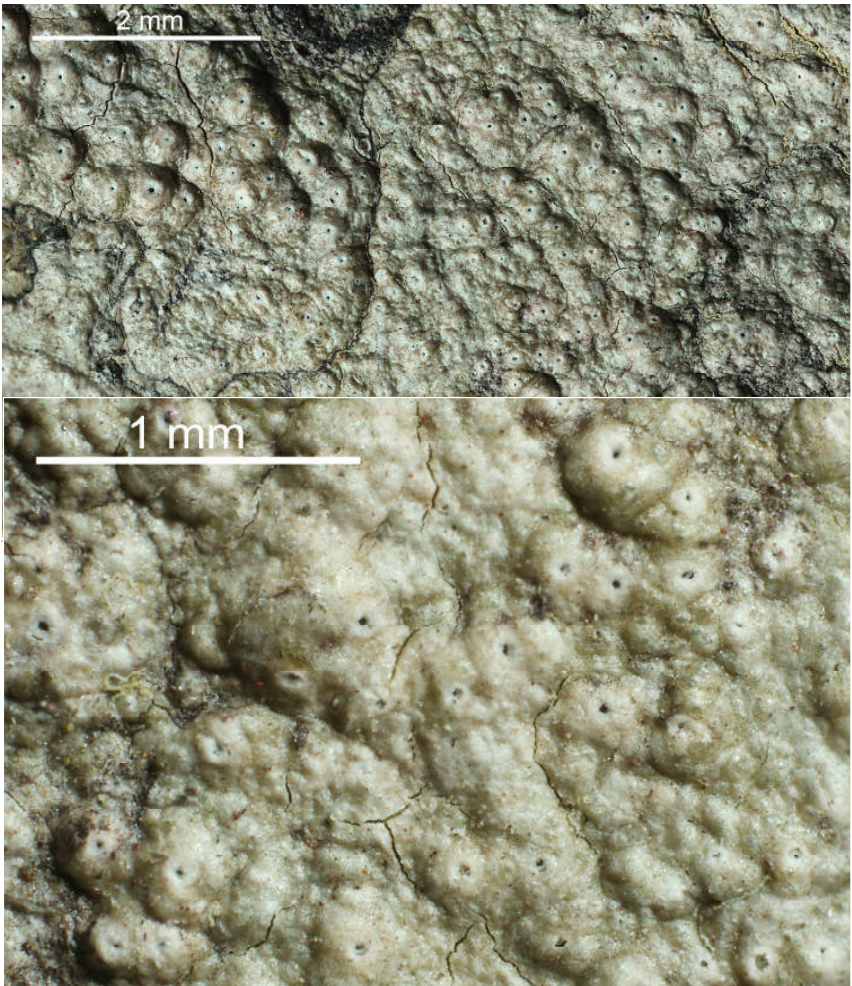
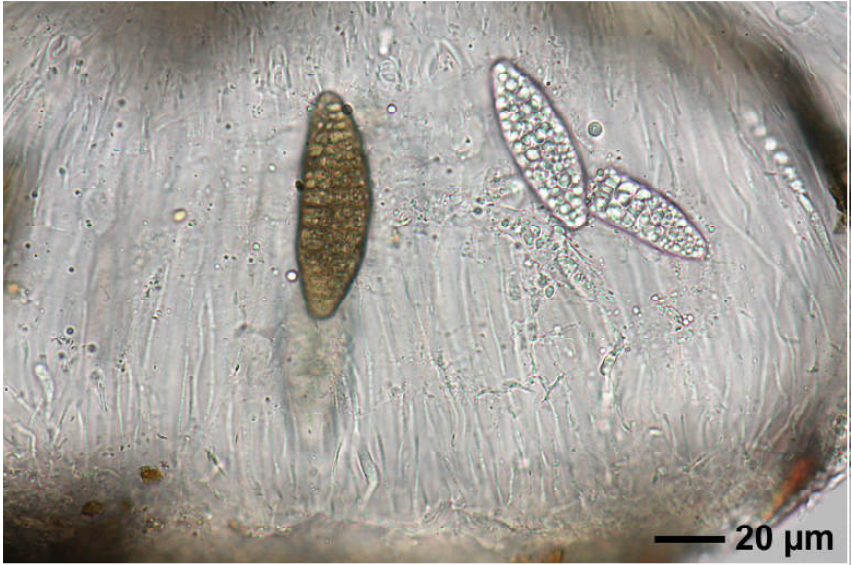
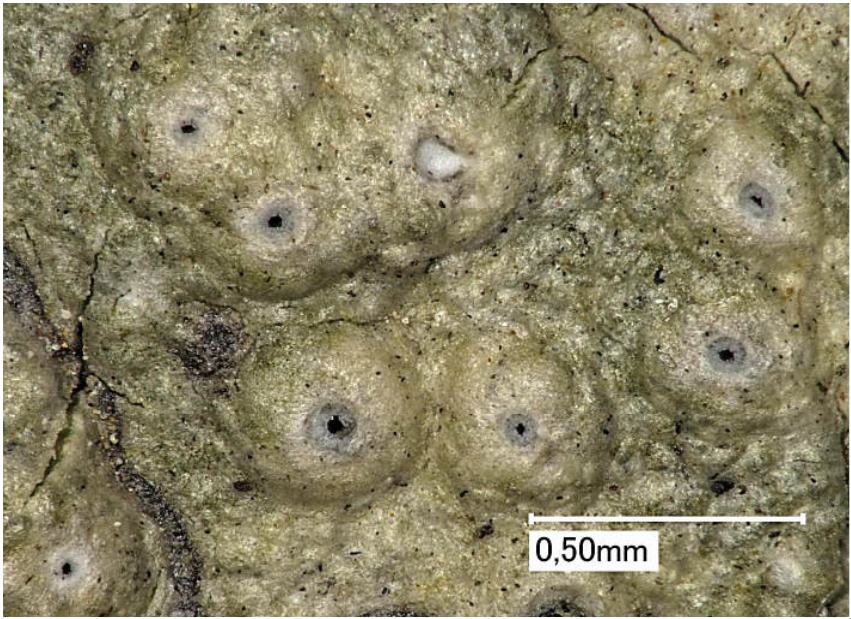


Leucodecton compunctellum (Nyl.) A.Frisch

Thallus grey-green, without soralia, glossy. Apothecia immersed, ostiolum 0.03-0.06 mm wide. Excipulum not carbonized. Hymenium not interspersed, without periphyses, all parts J-. Ascospores, J-, muriform, hyaline but becoming brown, 1-2/ascus, ca. 14 transversal septae, each segment with 3-6 longitudinal septae, 44-67 x 14-23 μm . Chemistry: stictic acid (maj), hypostictic acid, constictic acid; medulla K+ yellow, C-, KC+ yellow-orange, P+ orange.

[17565], Thailand, Trat province, Had Sai Dum, Mangroven Wald, 12.17332° N, 102.40616° E, 0 m. Leg. Schumm (IAL 7) 16.01.2012, det. Kalb 06.2012.





Leucodecton compunctellum