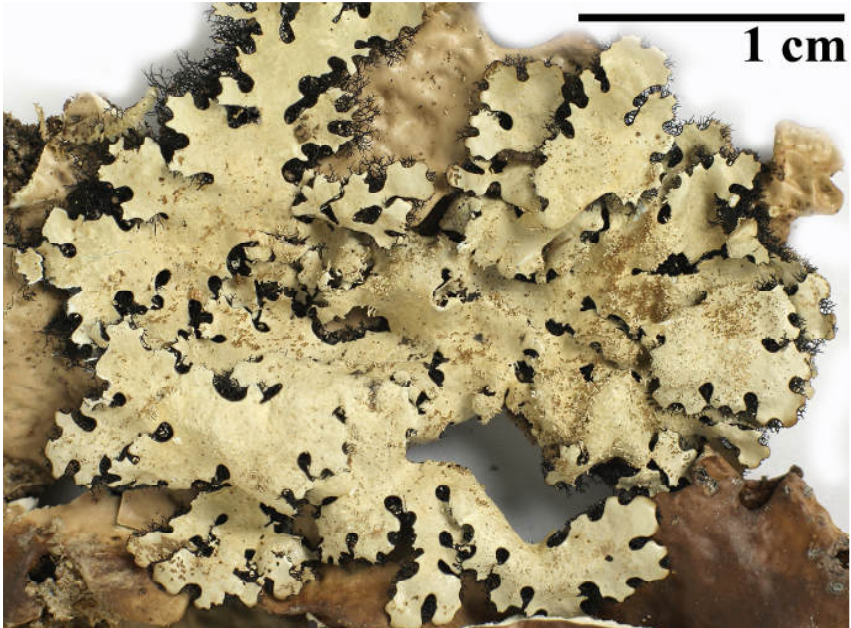
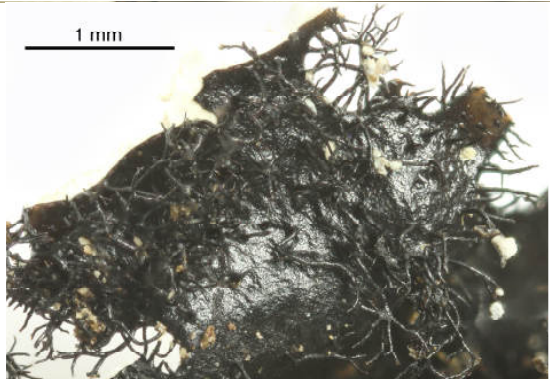
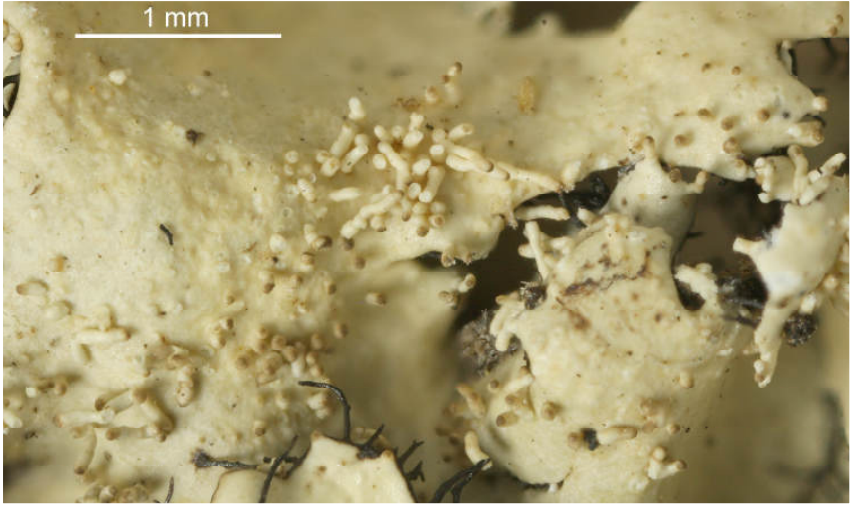


*Hypotrachyna orientalis* (Hale) Hale

Very similar to *Hypotrachyna imbricatula*, but more fragile, more membranaceous, with emaculate surface and without obtusatic and norobtusatic acids which are present in *Hypotrachyna imbricatula*. Chemistry: atranorin (minor), barbatic acid (major), 4-O-demethylbarbatic acid (major). Some lichenologists synonymized *H. orientalis* with *H. imbricatula*, Kurokawa (1986), Divakar & Upreti (2004).

[7585], Philippinen, Negros, Prov. Negros Oriental, Mt. Talinis (Cuernos de Negros), Lunga Nature Trail beim Lake Yagumyum, 9°15.040' N, 123°11.172' E, 1360 m. Leg. Schumm 11.08.2000, det. JA Elix 06.11.2000.





*Hypotrachyna orientalis*