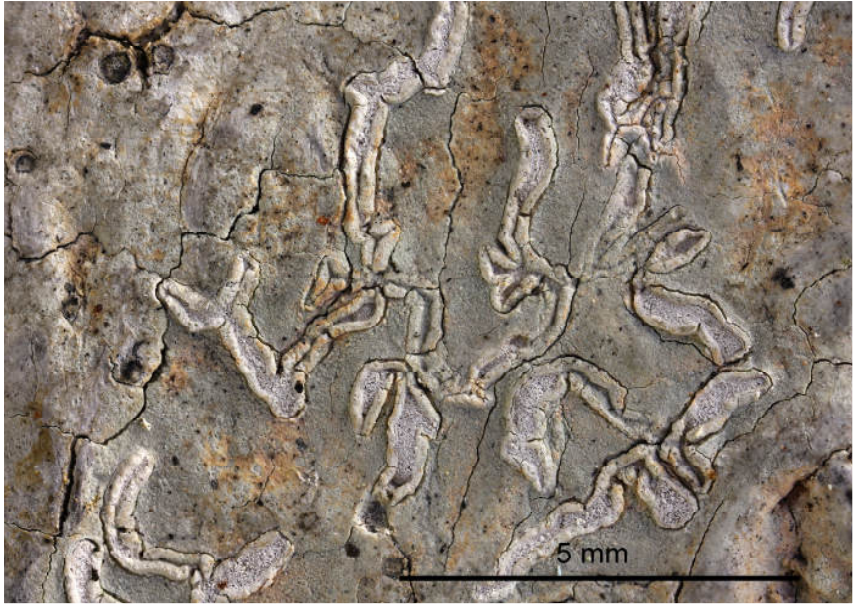
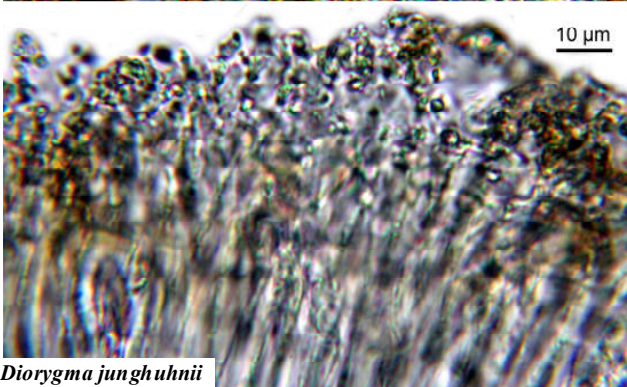
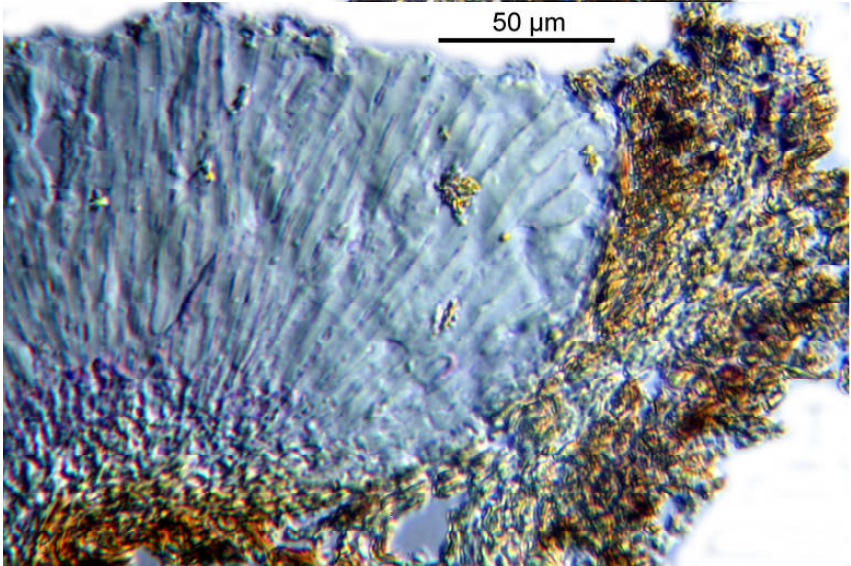
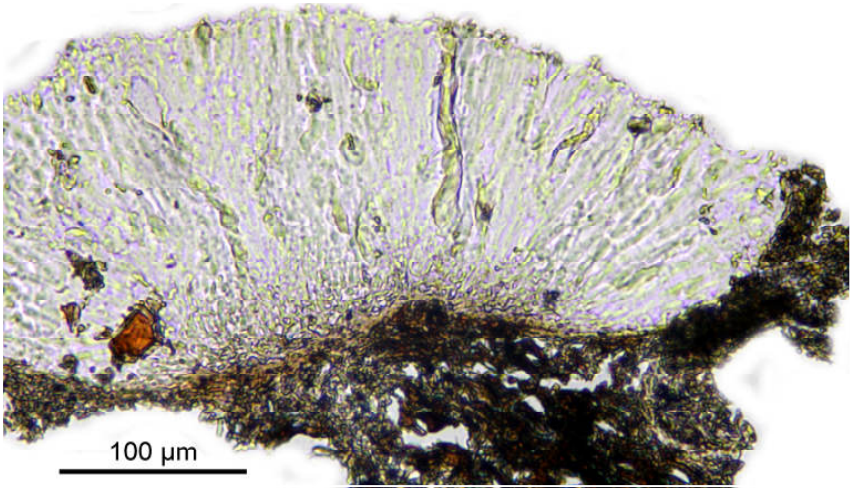


Diorygia junghuhnii (Mont & v.d.Bosch) Kalb, Staiger & Elix

Spores hyaline, muriform, 1/ascus, without halo, 90-110 x 25-35 μm . Excipulum thin, brown, not carbonized. Paraphyses branched at the tips. Thallus K+yellow>red: norstictic acid. Pantropical.

[14403], Seychelles, Praslin, Curieuse Bay, Mündung des Pasquiere River Nr. 1; 4° 18.712' S, 55° 43.276' E, 2 m. Leg. Schumm & Frahm 29.09.2008, det. Aptroot 2008.





Diorygma junghuhnii

