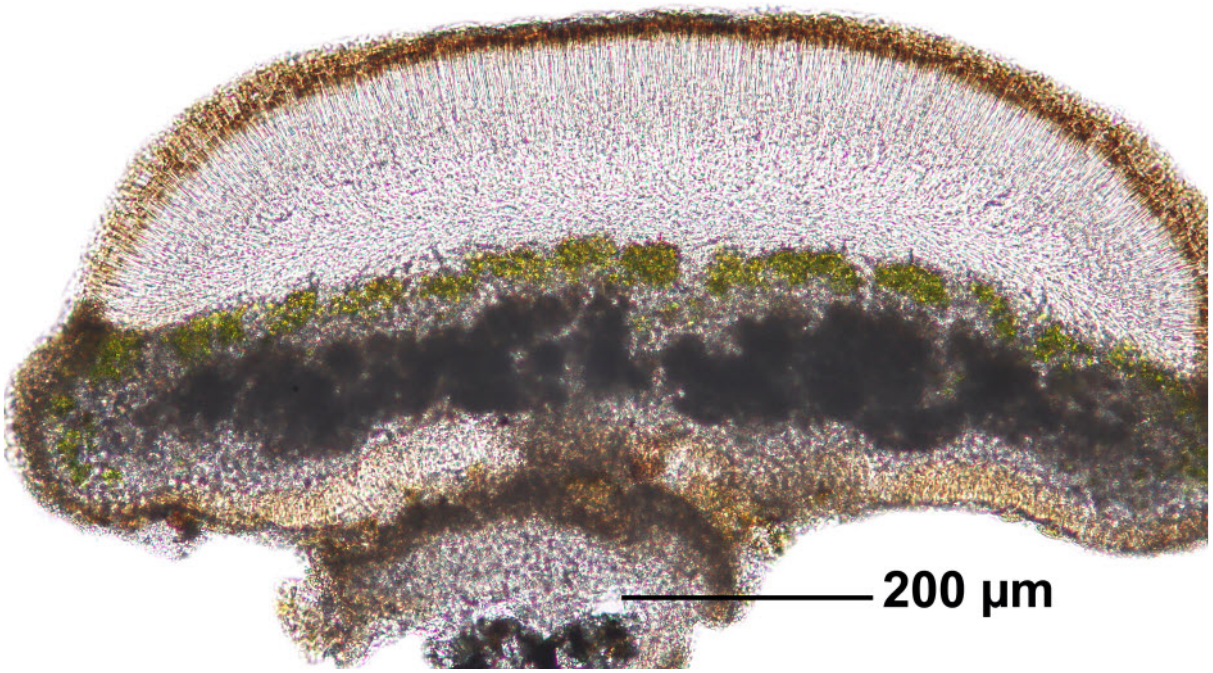
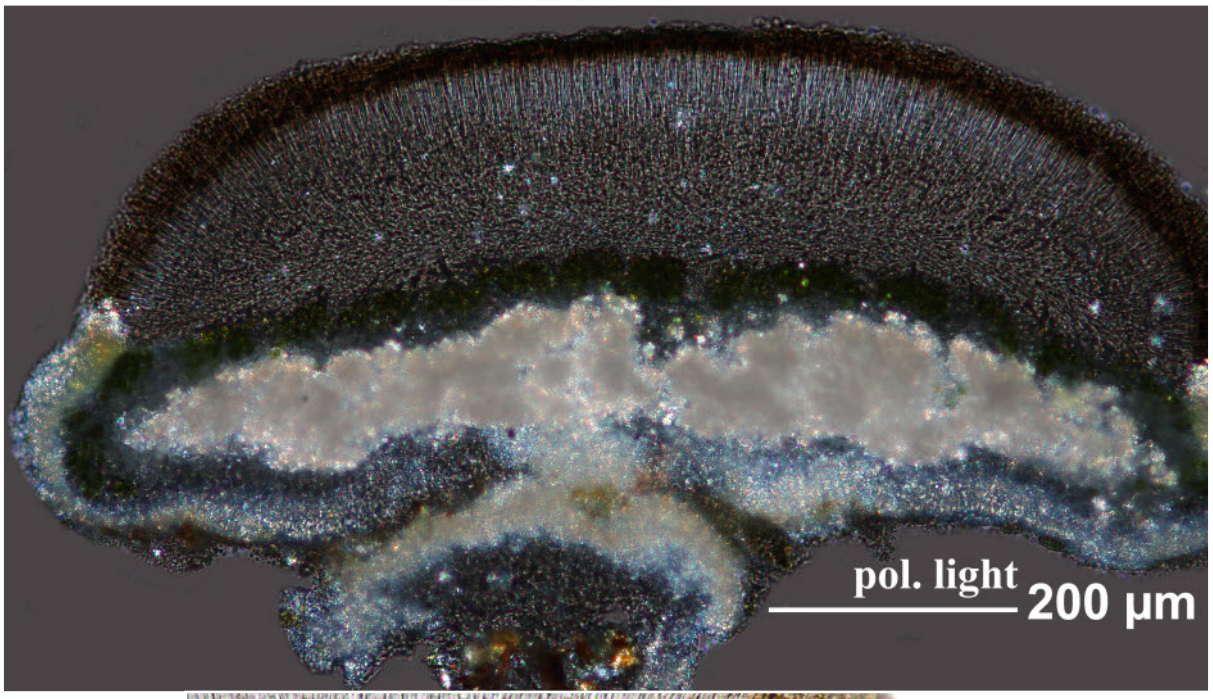
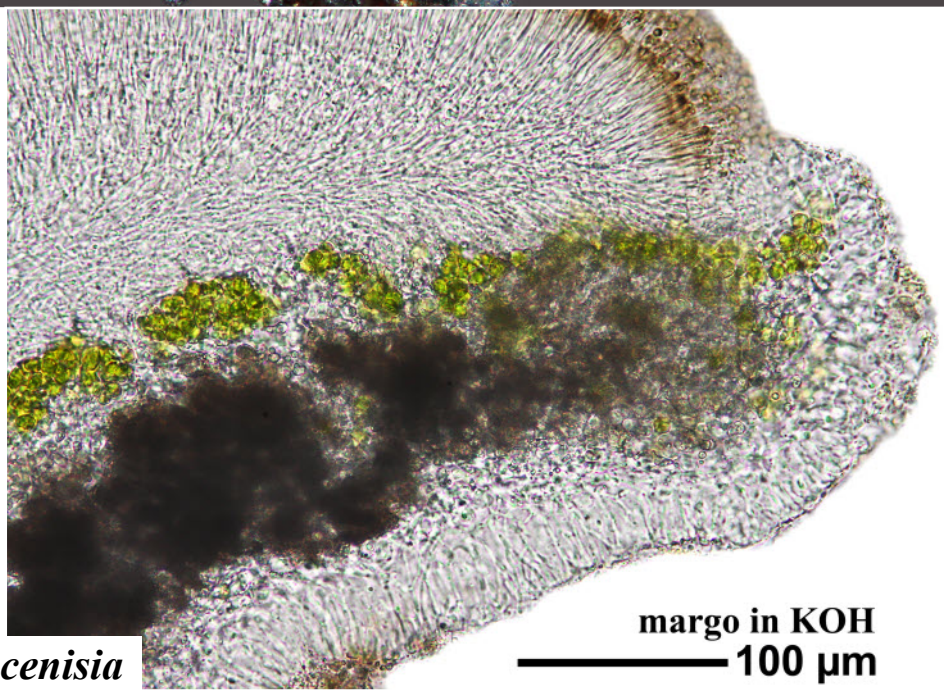
Lecanora cenisia Ach.

Epithecium braun, mit zahlreichen zischen den Paraphysenenden sitzenden kleinen (Pol -) Körnern. In KOH nicht ausbleichend. Apothecienrand berindet, Rinde mit vielen kleinen, Pol+, in KOH löslichen Kristallen, ca. *campestris*-Typ. Hypothecium hell. Sporen hyalin, 8/Ascus, 9-10 x 4.5-6 µm. Chemie: Atranorin, ca. 3 unidentifizierte Triterpenoide. Thallus K+ gelb, P-.

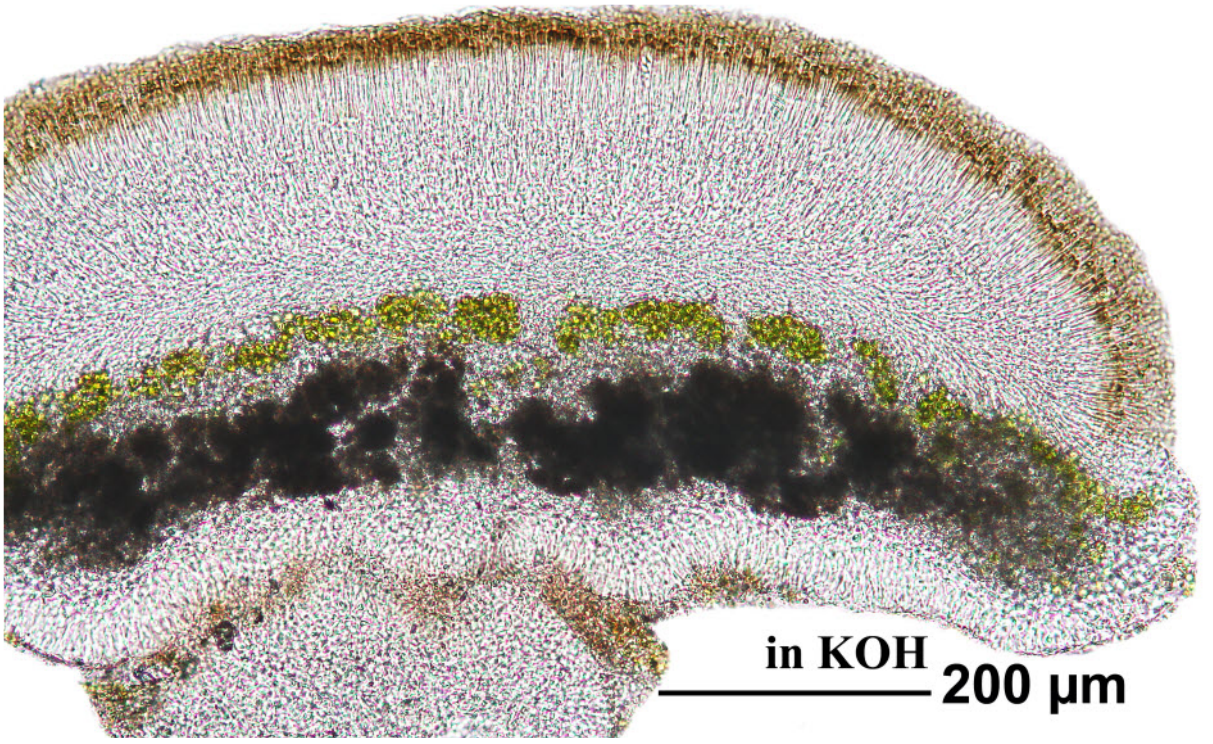
[14132], Portugal, Azoren, Terceira, beim Hotel Terceira Mar, 38°39.347' N, 27°13.924' W, ca. 8 m. Leg. Aptroot & Schumm 14.07.2008, det. Schumm.

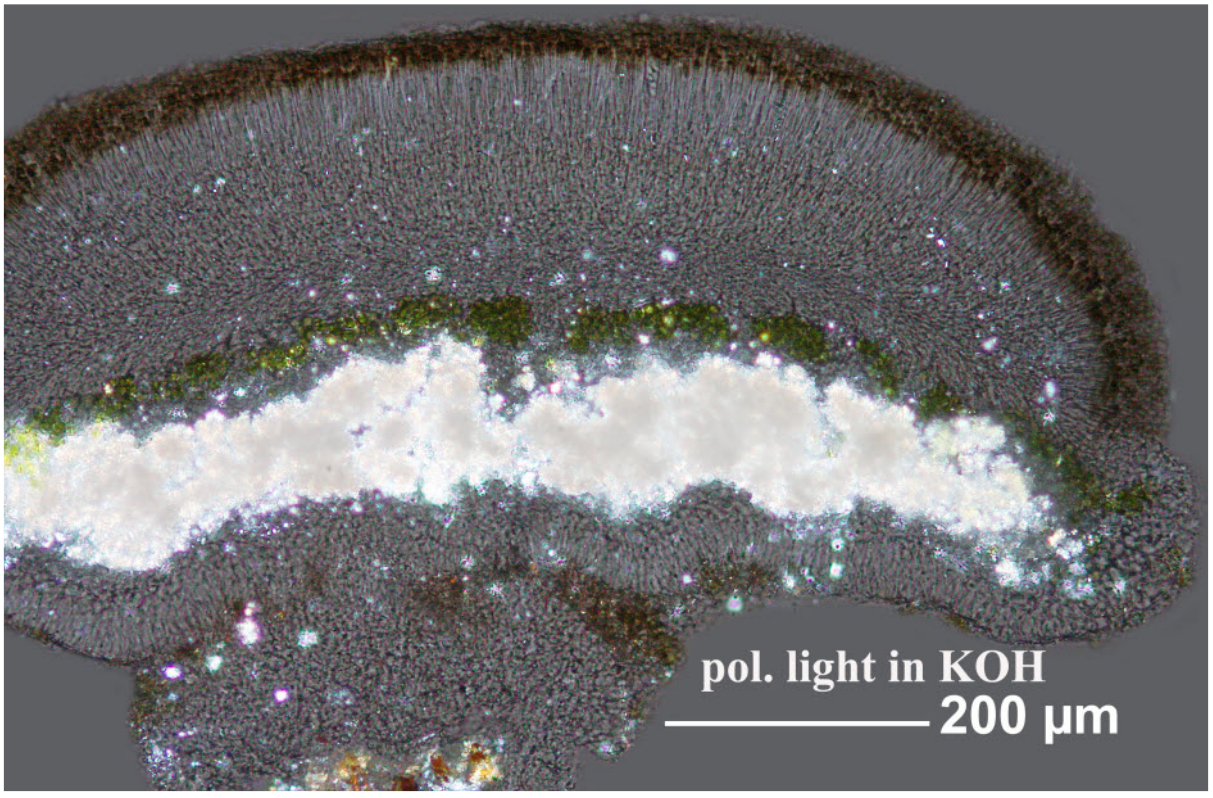




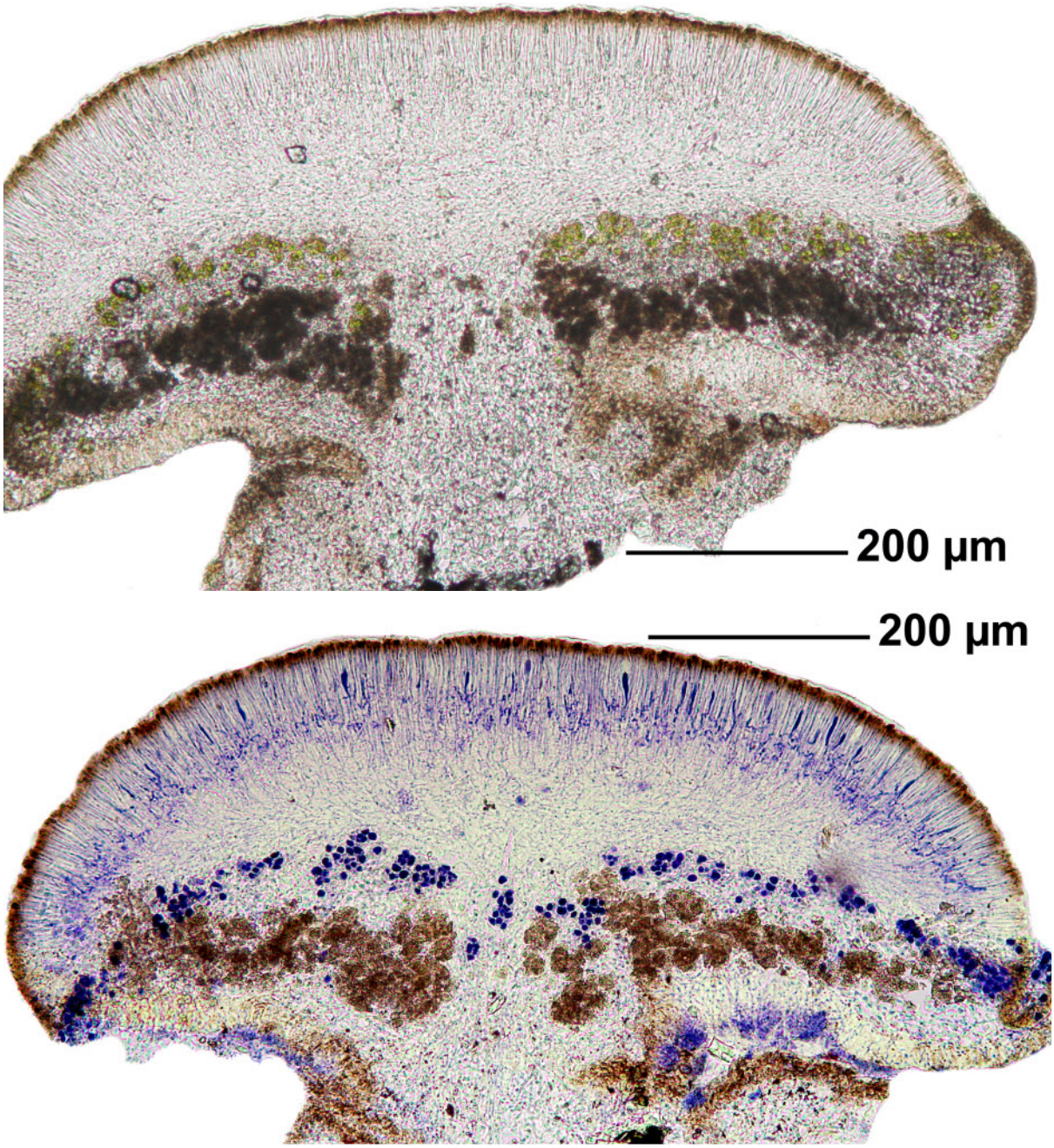


Lecanora cenisia

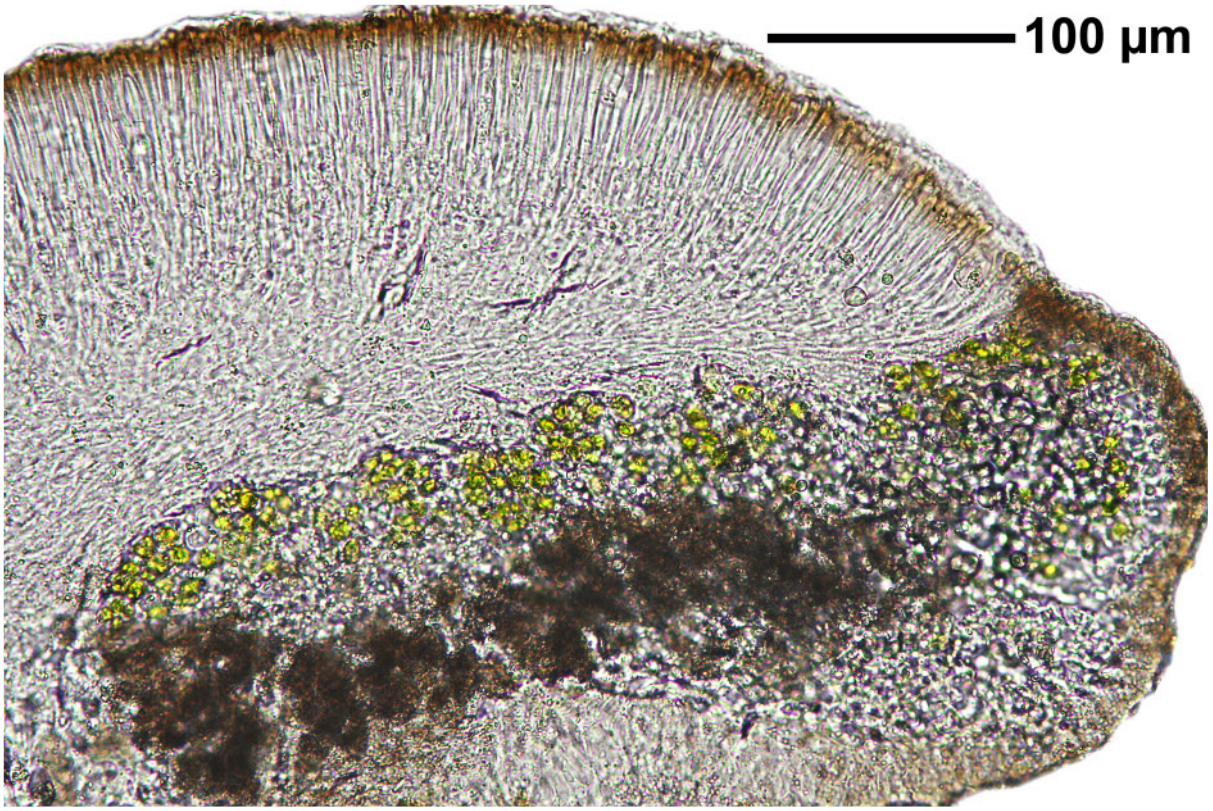


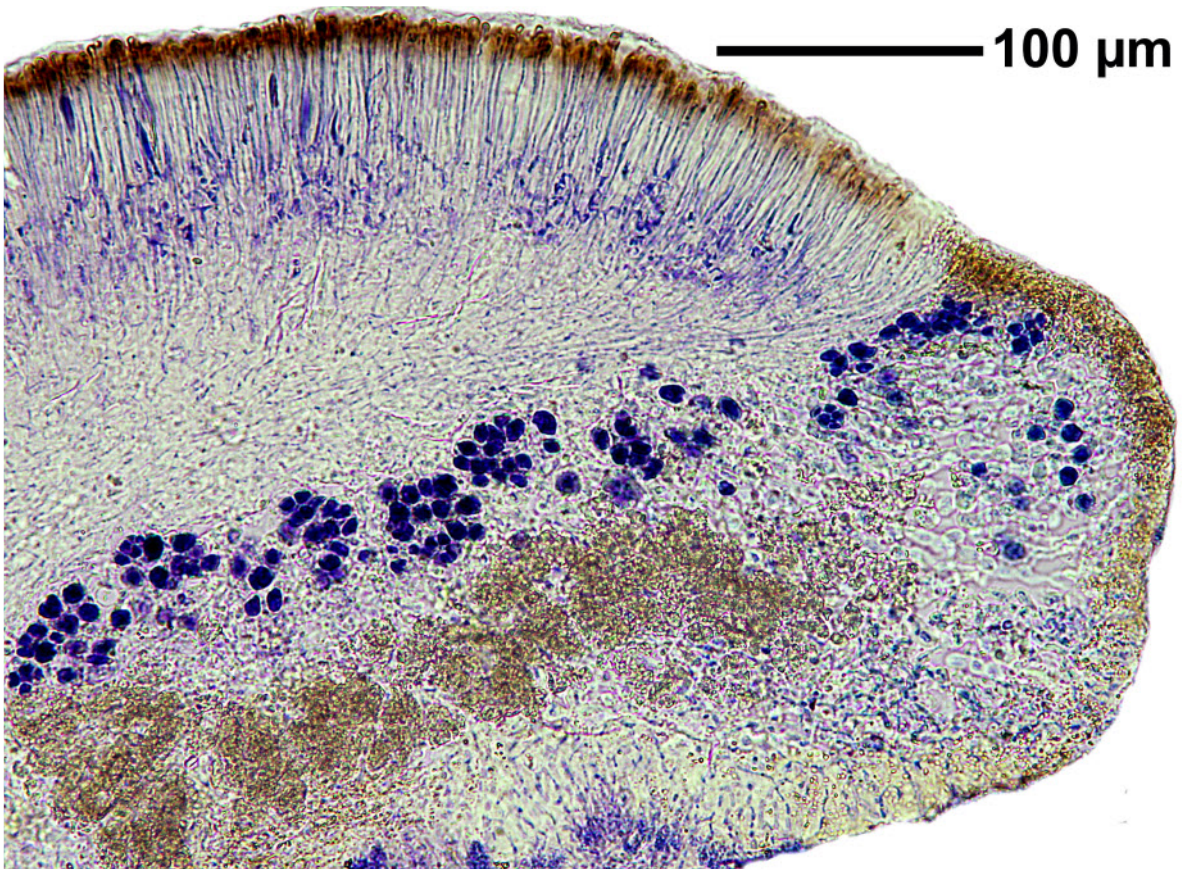


Lecanora cenisia



Lecanora cenisia





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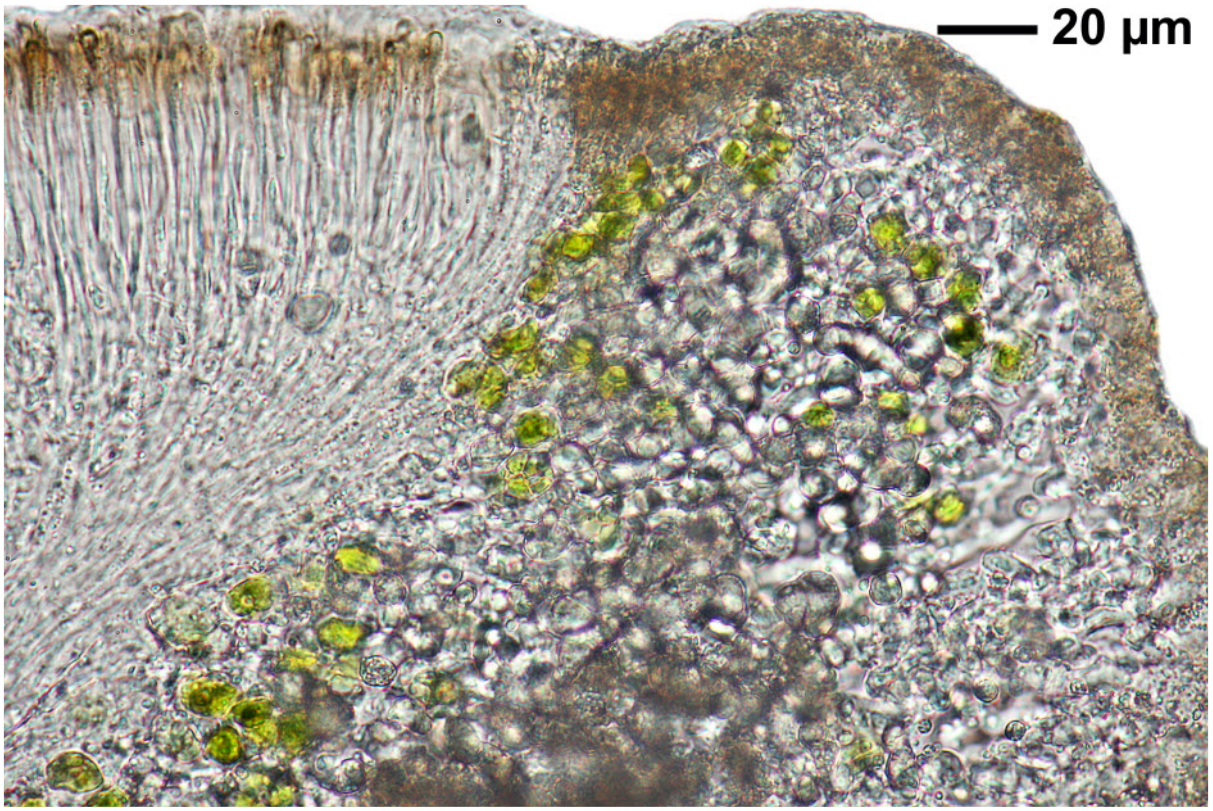

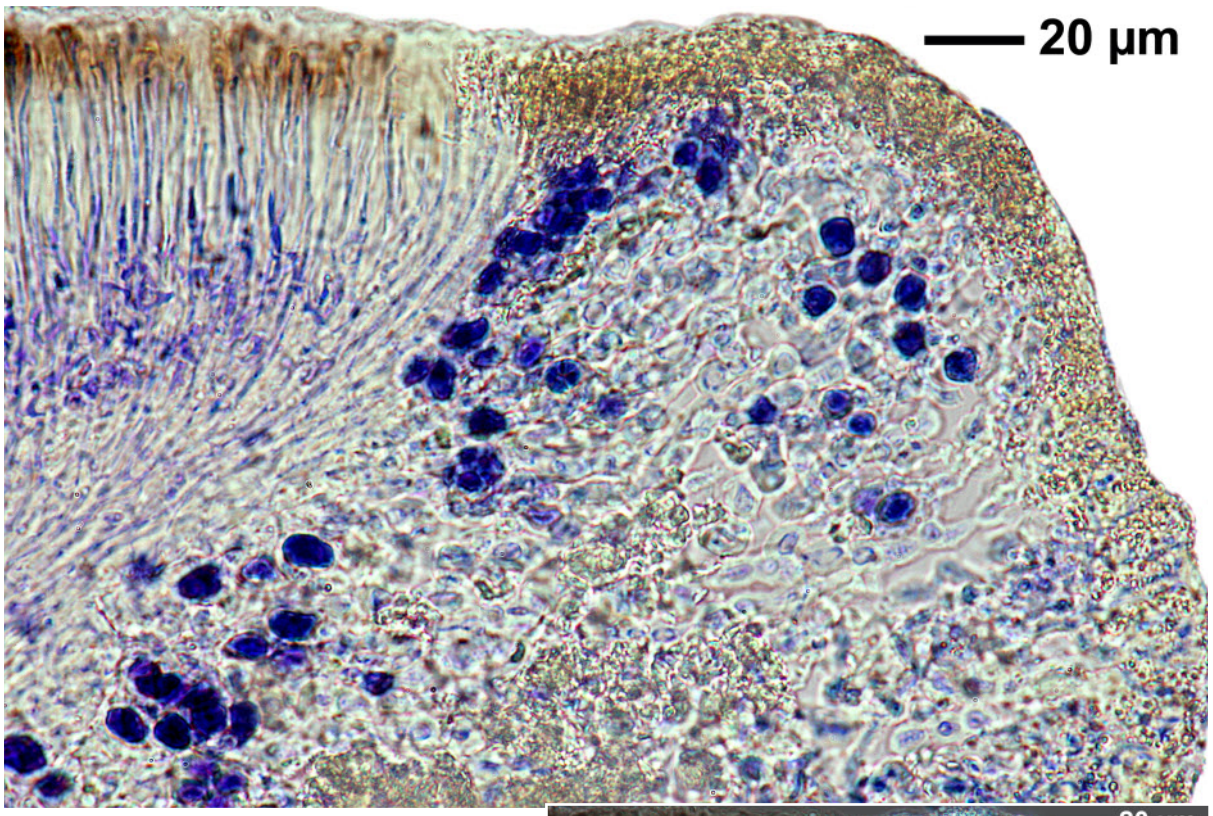

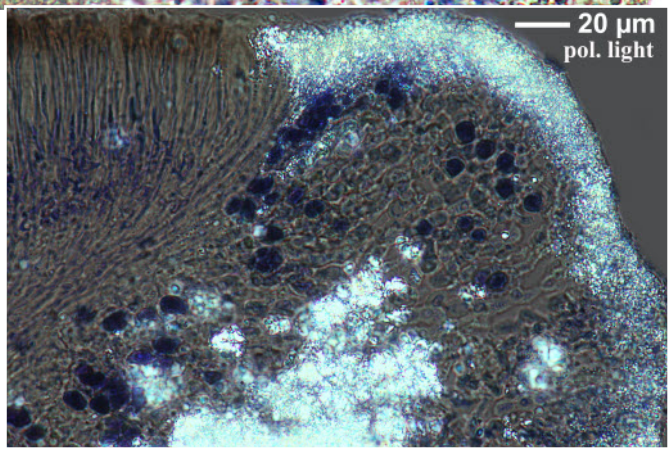

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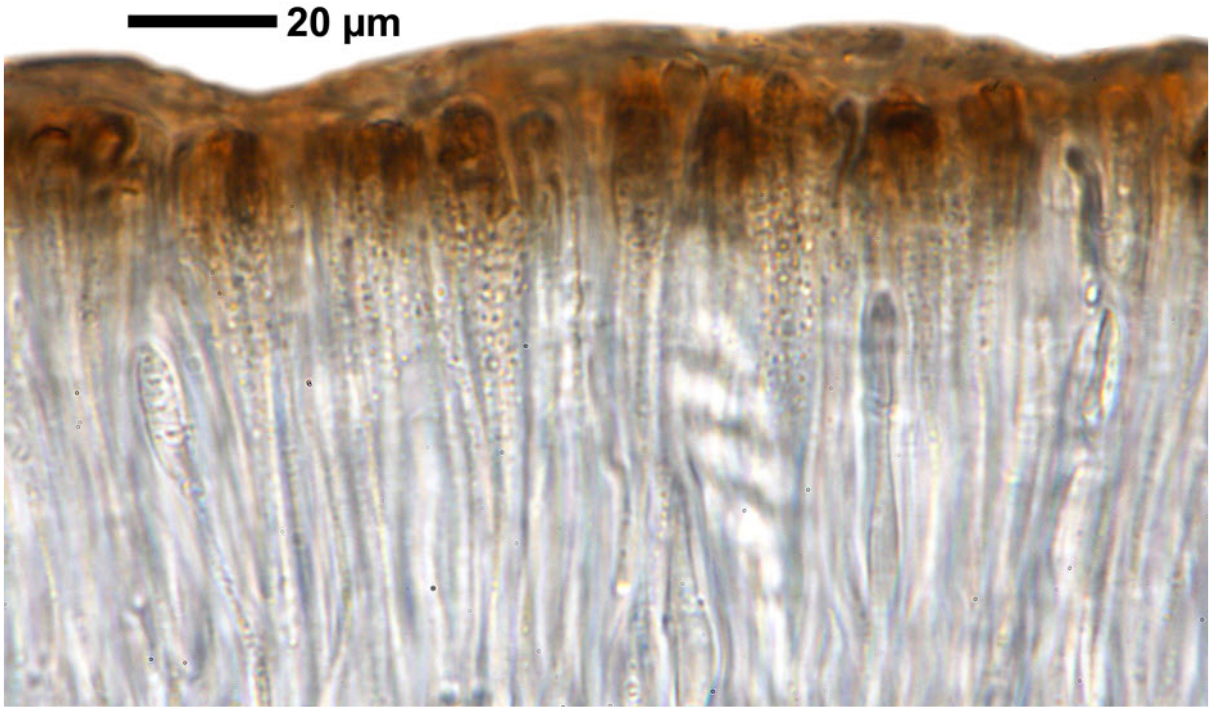

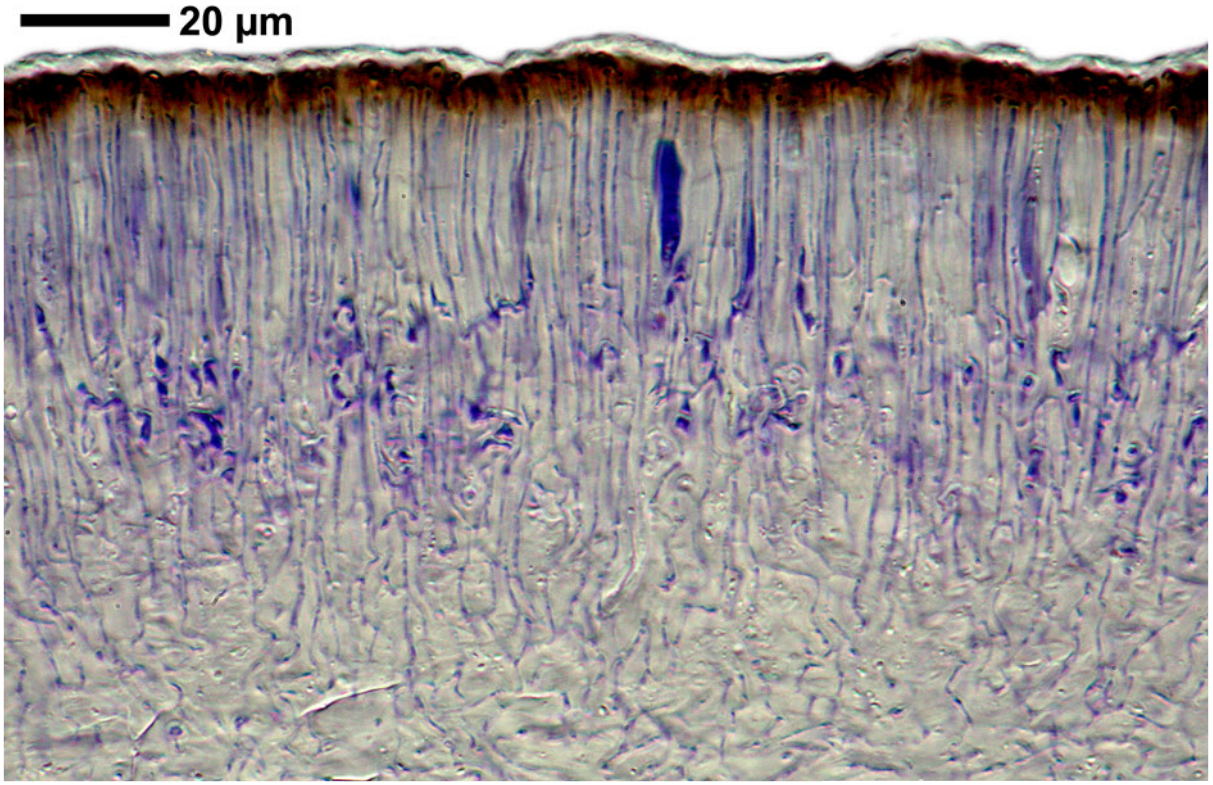

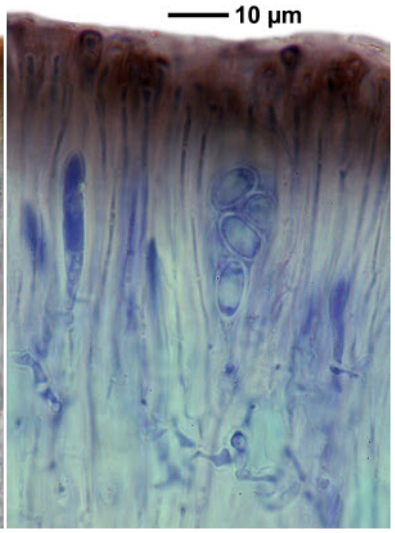

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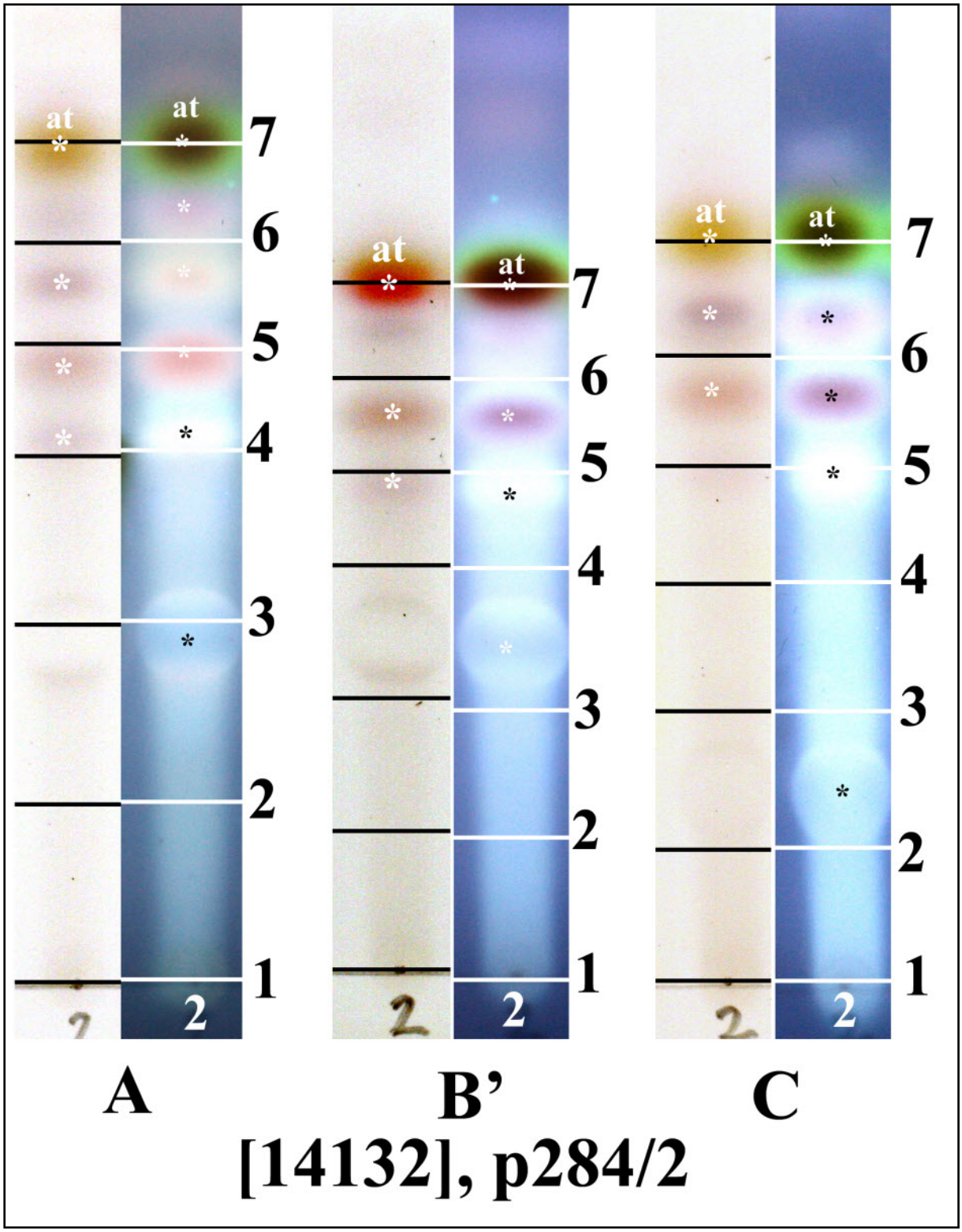

HPTLC in den Laufmitteln A, B’ und C nach Säurebehandlung bei Tageslicht und 366 nm UV-Langwelle.

1: Start
4: Position von Norstictinsäure
7: Position von Atranorin
at = Atranorin

Lecanora cenisia