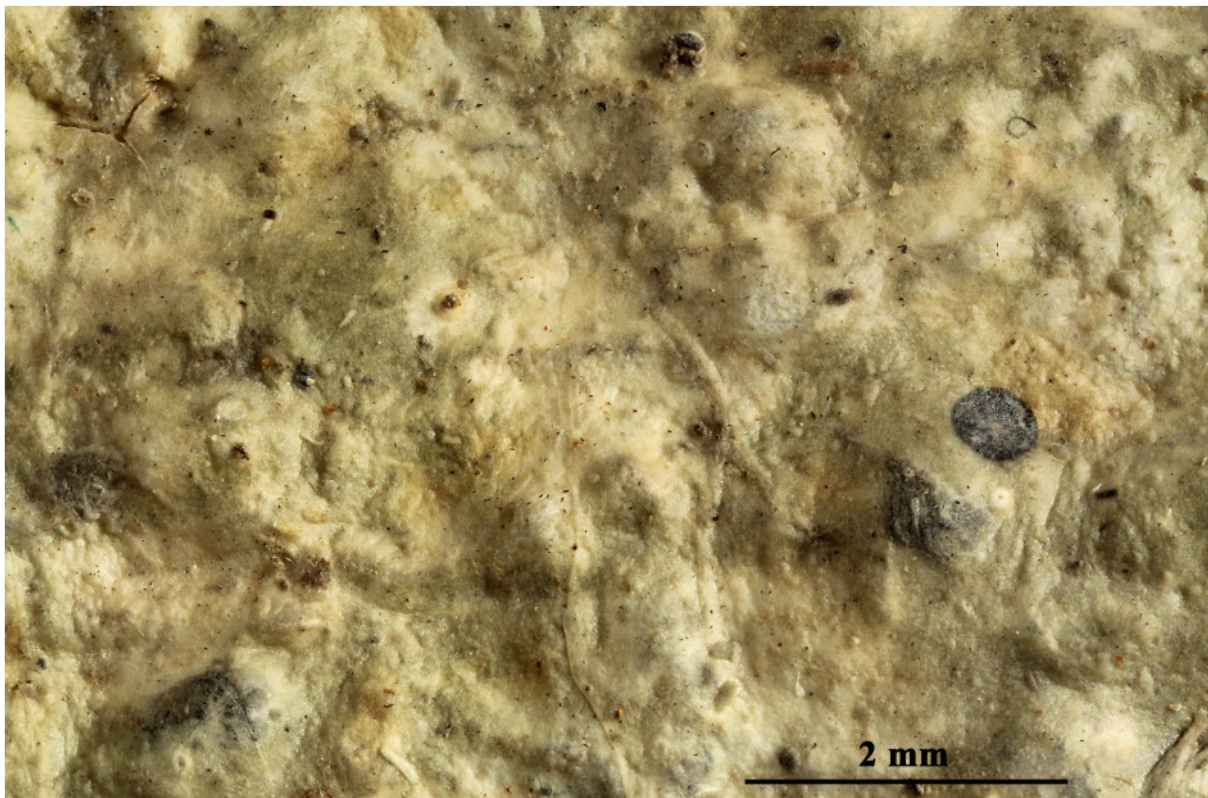
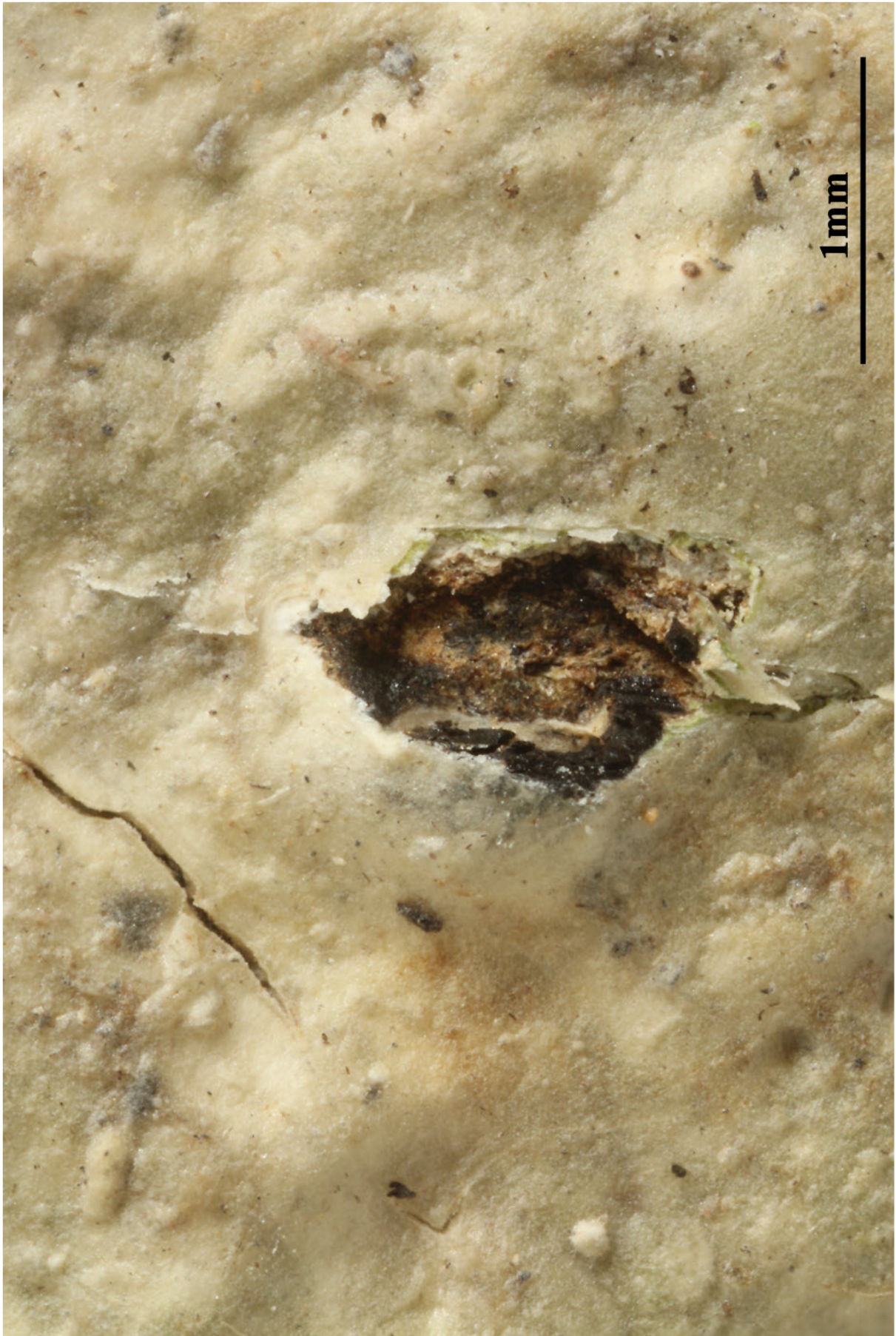


***Megalotremis nemorosa*** (R.C. Harris) Aptroot, in Aptroot, Lücking, Sipman, Umaña & Chaves, *Bibliotheca Lichenol.* 97: 71 (2008)  
= *Anisomeridium nemorosum* R.C. Harris, *More Florida Lichens*, Incl. 10 Cent Tour Pyrenol. (New York): 148 (1995)

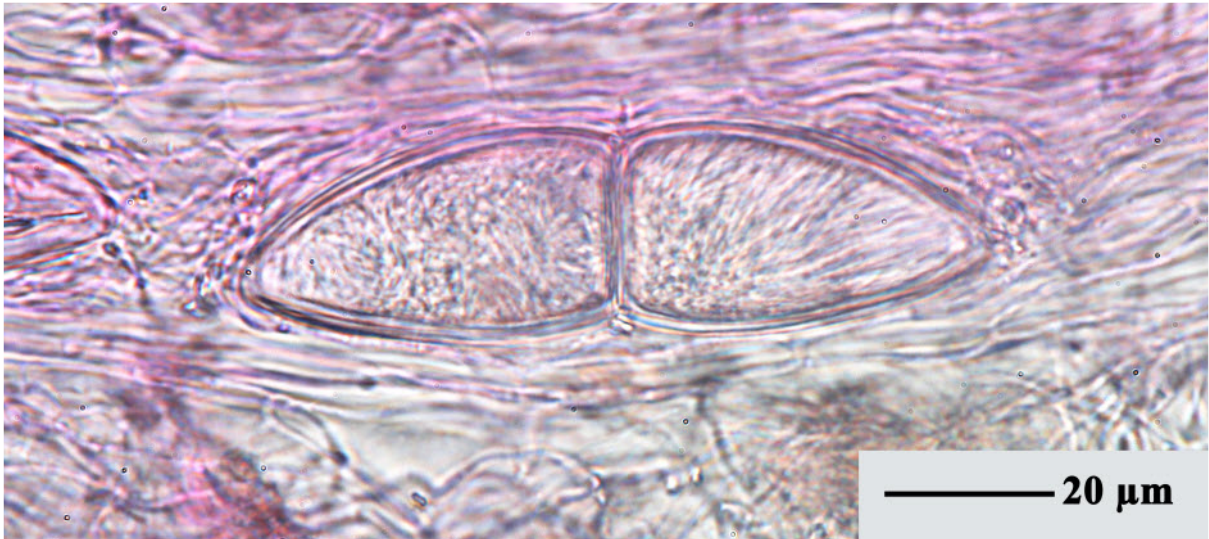
Thallus greenish grey, corticate, smooth, superficial on the substratum, continuous, UV-. Perithecia solitary, black, globose, immersed in the thallus, 0.5-0.7 mm diam. Ostiole pale, obconical, excentric. Hamathecium hyaline, not inspersioned, IKI-, filaments profusely anastomosing. Asci without ocular chamber. Ascospores 8/ascus, uniseriate, fusiform with rounded ends, 1-septate, constricted at the septum, 80-120 x 22-28  $\mu\text{m}$ , septum median, wall 1-2  $\mu\text{m}$  thick. Conidiomata not observed.

[ABL27433], Brazil, Amapá, Floresta Nacional do Amapá, up stream of the station. On tree bark in primary forest. 0°58' N, 51°36' W, 30 m. Leg. M. Cáceres & A. Aptroot (no 27433), 20.08.2015, det. A. Aptroot, 2015.





*Megalotremis nemorosa*



*Megalotremis nemorosa*