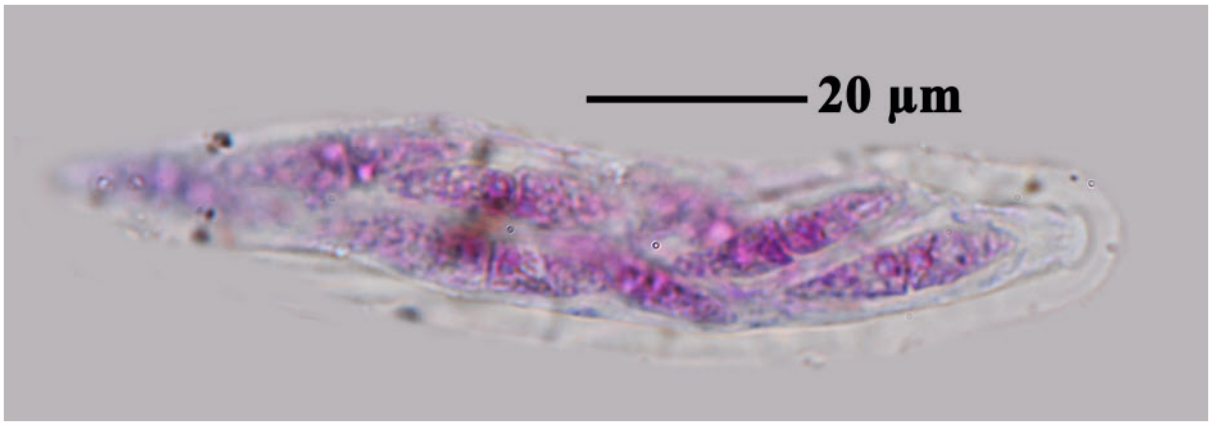
Astrothelium nigrorufum (Makhija & Patw.) Aptroot & Lücking, Lichenologist 48(6): 873 (2016)

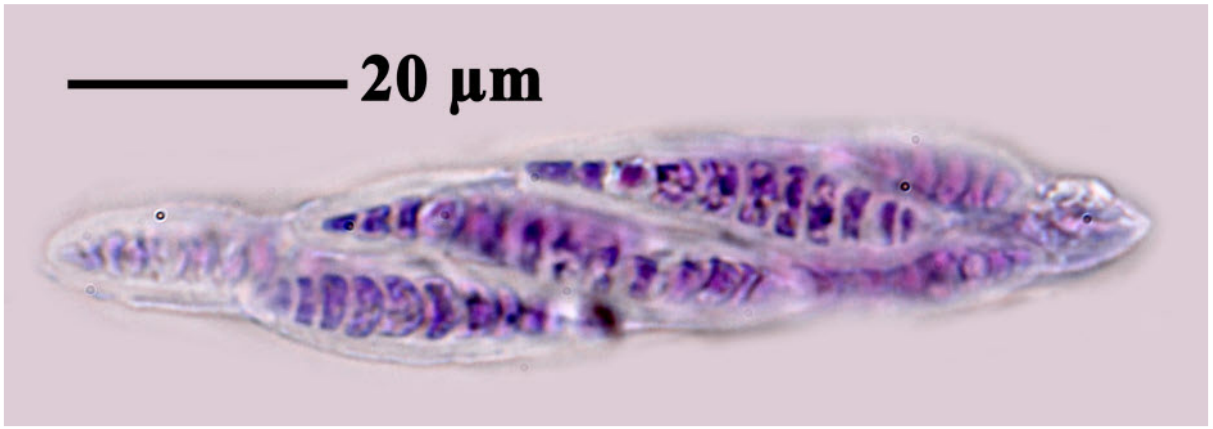
= *Trypethelium nigrorufum* Makhija & Patw., J. Hattori bot. Lab. 73: 203 (1993)

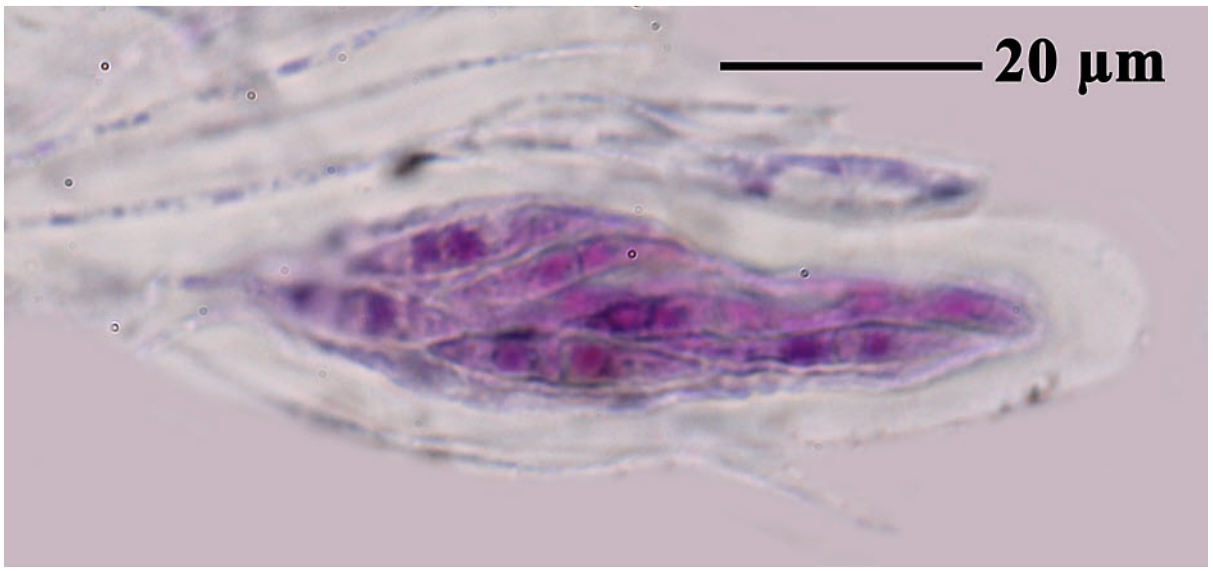
Thallus corticate, olive-brown to yellowish. Ascomata with apical ostioles, pseudostromatic; pseudostromata 1-2 mm broad, immersed-erumpent, exposed and brown-black, internally with yellow-orange. K+ purple pigment. Hamathecium clear. Ascospores 8/ascus, 9-13-septate, fusiform,29-35(-46) x 7-9 µm, IKI-. Chemistry: thallus UV-, K-; pseudostromata UV-, internally K+ purple, with anthraquinone.

[AMH85845], India, Andaman Islands, Baratang, Leg. Padwardhan & Sethy (AMH85845), 23.02.1985. ISOTYPE of *Trypethelium nigrorufum*.

Astrothelium nigrorufum







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