



## Annotation

*Thelediopsis robinsonii* Vain., Ann. Acad. Sci. fenn., Ser. A 15(no. 6): 347 (1921)

Family: Verrucariaceae

**Material examined:** Philippines, Iloilo, Panay, on rock arenacea, 11 January 1913, C. B. Robinson, #18121 (C0003296F, isotype).

**Note:** The herbarium material is not in a good condition and could not find any asci and ascospores. *Lichenicolous* on rocks. *Thallus* continuous, gray to grayish brown or absent. *Ascomata* perithecial, solitary, scattered, semi-immersed to superficial, globose, dark brown to black, ostiolate, *Wall of ascomata*, multi-layered, externally comprising pigmented, dark brown, thick-walled cells of *textura angularis*, with inner layer thinner, composed of irregularly-shaped, flattened, lightly pigmented to hyaline, thin-walled cells of *textura prismatica*.

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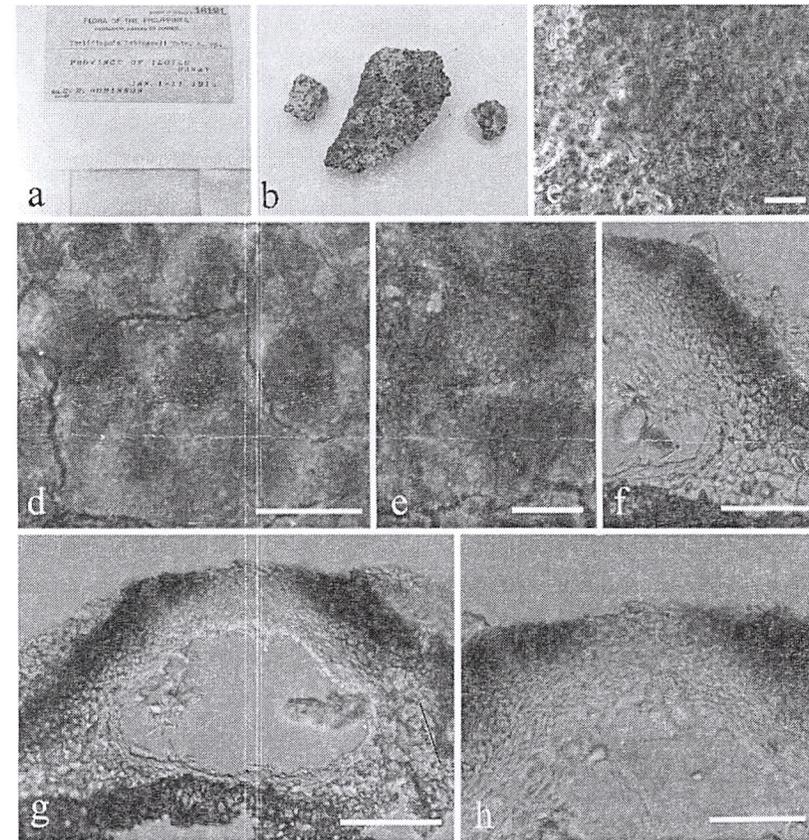


Fig. 1. *Thelediopsis robinsonii* a, b Herbarium materials, isotype, C0003296F. c-e Ascomata on the host surface. f, g Vertical section through peridium. g Vertical section of ascoma. Scale bars: c = 1000  $\mu$ m, d = 500  $\mu$ m, e = 200  $\mu$ m, f-h = 50  $\mu$ m.

