

ASSIMILIS

ANGAS 1867

= TRISTIS (120)

8. ACUS (ABRETIA) ASSIMILIS, n. s. (Pl. XIII. fig. 8.)

Shell elongately fusiform, rather solid, light fulvous, stained at the lower part of the whorls with purplish chocolate; whorls nine; a little rounded, longitudinally ribbed; ribs rather broad, arcuate, ceasing at the periphery of the last whorl, the interstices here and there irregularly longitudinally striated; columella arcuate, slightly twisted at the base; aperture small, contracted towards the front; outer lip thin, simple. Length $5\frac{1}{2}$ lines, breadth $1\frac{1}{2}$ line.

Dredged in Port Jackson (Coll. Angas). ANGAS 1867 p 111



26. *assimilis*. *Acus (Abretia)* - ANGAS, 1867, P. Z. S. L., p. 111, pl. 13, fig. 8. Hab. Dredged in Port Jackson. Coll. Angas. Size: $5\frac{1}{2}$ x $1\frac{1}{2}$ lines (= 12.4 x 3.4 mm). Holotype no. 70.10.26.53: 11.7 mm; syntype: 10.2 mm. = *Terebra fictilis* HINDS, 1844. CG9

96. *ACUS (ABRETIA) ASSIMILIS.

Acus assimilis, Angas, P. Z. S. 1867, p. 111.

In this species the whorls are more rounded, strongly ribbed, and shaded with brown towards the sutures. The last whorl has a white band, and is stained with dark brown below. Dredged in Port Jackson. Length 6 lines.

ANGAS 1867 p 202

Assimilis (Terebra) Angas. Proc. Zool. Soc., 1867, p. 3, pl. 13, f. 8, 36

T. ASSIMILIS, Angas. Pl. 11, fig. 1.

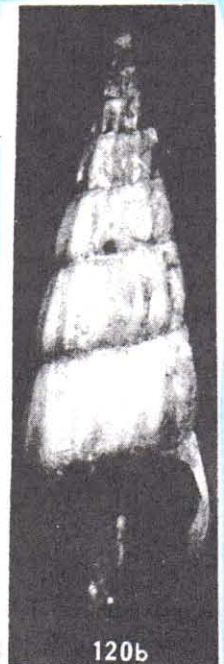
Whorls somewhat convex, broadly arcuately ribbed, ribs ceasing at the periphery of the last whorl; yellowish brown, chestnut-banded at the suture, lower part of body-whorl chestnut.

Length, 11 mill.

Теряондѣрѣѣ Port Jackson, Australia. T. assimilis angas



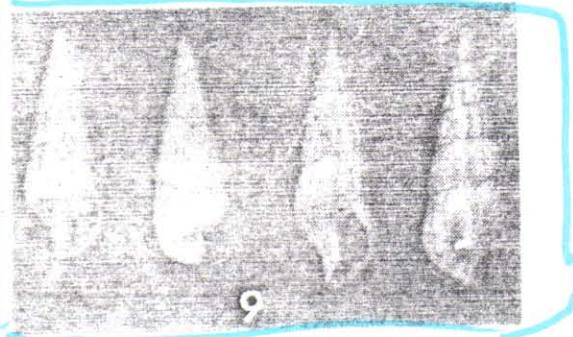
1. *Terebra assimilis*, Angas. Zool. Proc., 1867, t. 13, f. 8.



120b

120b, Lectotype of *Acus assimilis* Angas, same Institution No. 1870.10.26.53.; 11.7 mm.

БНАТ 87



GARLAND 1976

9. *Pervicacia assimilis* (Angas, 1867) (= *Pervicacia bicolor* (Angas, 1867)). 2 syntypes, Port Jackson, N.S.W. X 3 (10.1 x 3.5 mm., and 11.3 x 3.5 mm.) (Brit. Museum (Nat. Hist.), 1870.10.26.53).