

Fig. 11. *Cyrtocarcinus truncatus*. Male, cb 13.5 mm, cl 9.6 mm (BPBM S8566). A, dorsal view (posterior part of carapace broken off); B, ventral view; C, frontal view of chela.

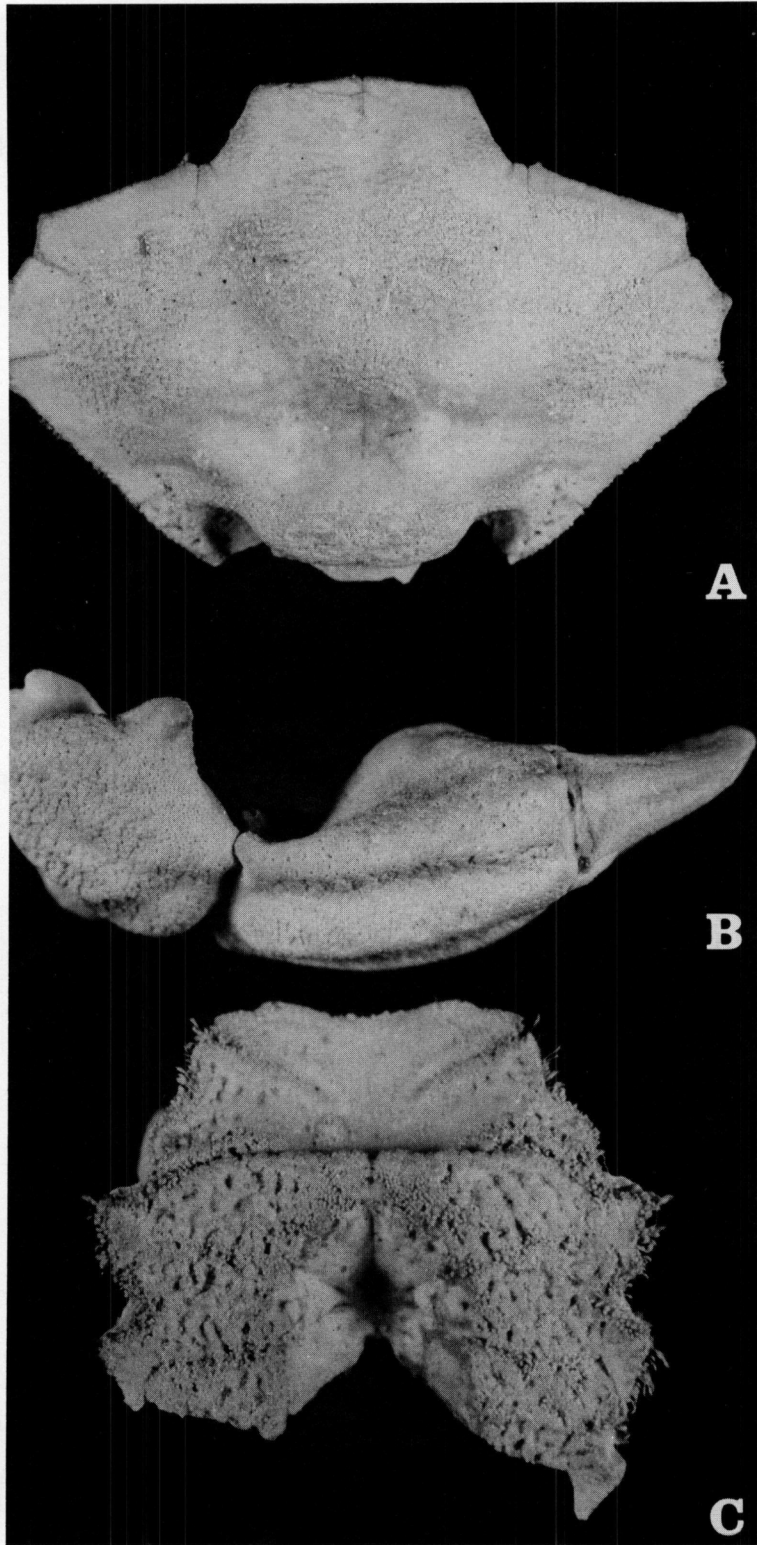


Fig. 12. *Cyrtocarcinus truncatus*. Male, cb 26.0 mm (BPBM S5632). A, dorsal view; B, dorso-marginal view of cheliped C, sternum (sternites 1 and 2 broken off).

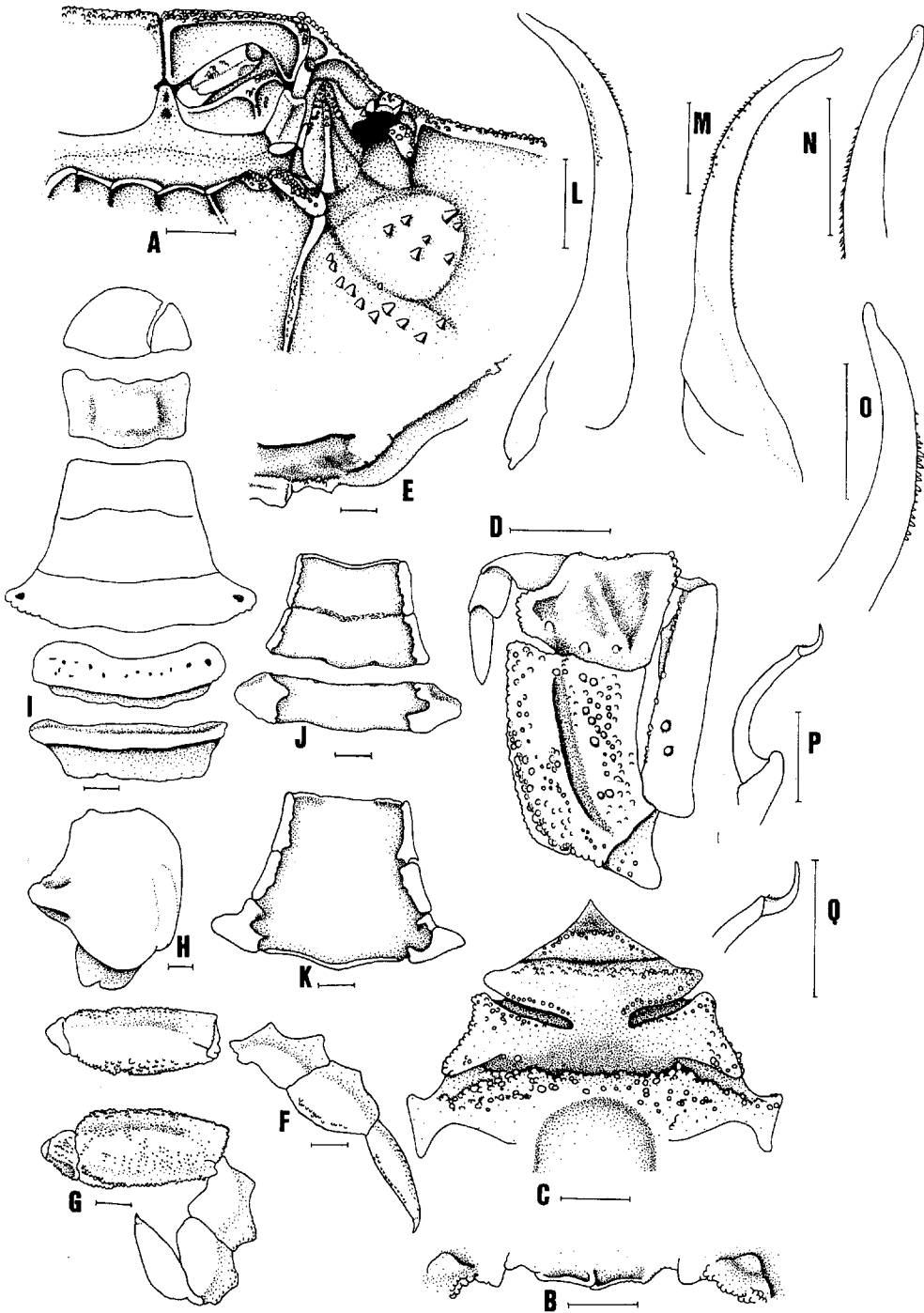


Fig. 13. *Cyrtocarcinus truncatus*. A-G, Male, cb 13.5 mm, cl 9.6 mm (BPBM S8566); I,K, male, cb 26.0 mm (BPBM S5632); J, L-O, male, cb 23.5 mm, cl of both specimens not determinable as posterior part missing; H, P, Q (from either male cb 23.5 mm or cb 26.0 mm, not ascertainable as specimen dismembered). A, face of carapace; B, posterior margin of epistome; C, anterior sternites; D, left third maxilliped; E, posterior part of carapace (dorsal view); F, third ambulatory leg; G, fourth ambulatory leg; H, carpus of right cheliped; I, abdomen (ventral view); J, K, abdominal segments 3-5 (dorsal view); L-O, left male first pleopod; P, Q, left male second pleopod. L, O, dorsal view; M, N, ventral view. Scales = 1.0 mm.

**General biology.** - Rathbun (1906: 886) obtained the type from depths of 40-233 fathoms. Edmondson's (1951) specimens (BPBM S5632) had been collected by the "Makua", a government vessel which dredged at "... depths of 10 fathoms and beyond" (Edmondson, 1951: 183). The label on these specimens indicate a collection depth of between 40 to 350 feet. Takeda (1979: 68) reported two specimens in the BPBM which had been collected from much shallower water (10 and 75 feet depths).

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ERRATA

**Van Weers, D. J., 1993. On the tooth morphology of the Long-tailed Porcupine *Trichys fasciculata* (Hystricida: Rodentia), with notes on the genera *Atherurus* and *Hystrix*. *Raffles Bulletin of Zoology*, 41(2): 251-261.**

The enlargement factors in the figures should read as follow:

Fig. 1 (p. 253): Figure  $\pm x12$ .

Fig. 3 (p. 258): Figure  $\pm x6$ .

Fig. 4 (p. 258): Figure  $\pm x9$ .

**Brandon-Jones, D., 1993. The taxonomic affinities of the Mentawai Islands Sureli, *Presbytis potenziani* (Bonaparte, 1856) (Mammalia: Primata: Cercopithecidae). *Raffles Bulletin of Zoology*, 41 (2): 331-357.**

“Primata” in title (p. 331) should read as “Primates”.