

(4) Carapace areolate, with pink reticulating lines.

Trapezia areolata, Dana = *Trapezia reticulata*, Stimpson (?);

Trapezia areolata, var. *inermis*, A. Milne Edwards; *Trapezia areolata*, var. *lævis*. Polynesian Islands; Loo-Choo. This species varies much in the acuteness of the lateral marginal teeth and in the size of the areoles of the carapace, which may extend over the chelipedes, and perhaps over the ambulatory legs (*cf.* Stimpson).

Trapezia flavo-punctata, Eydoux and Souleyet = *Trapezia latifrons*, A. Milne Edwards (?). Sandwich Islands; New Caledonia. Distinguished from *Trapezia areolata* by the areolated ambulatory legs, and by having the inferior margins of the palms of the chelipedes armed with granules or small tubercles.

Trapezia cymodoce (?), (Herbst).

? *Cancer cymodoce*, Herbst, Naturgesch. der Krabben u. Krebse, vol. iii. (2), p. 22, pl. li. fig. 5, 1801.

Trapezia ferruginea, Latreille, Encycl. Méth. Hist. Nat., vol. x. p. 695, 1825.

" *hirtipes*, Jacquinot and Lucas, Crust. in Voy. au Pole Sud. Zool., vol. iii. p. 44. pl. iv. fig. 14, 1853.

" *cymodoce*, Miers, Ann. and Mag. Nat. Hist., ser. 5, vol. ii. p. 409, 1878, et synonyma.

Samboangan, Philippines, 10 fathoms, on the reefs, an adult male and female; off Nukalofa, Tongatabu, 18 fathoms, in lat. $20^{\circ} 58' 0''$ S., long. $175^{\circ} 9' 0''$ E. (Station 172), an adult and a fully grown and a smaller female.

As I have noted above, the carapace and limbs in this species are of a uniform reddish or bluish-brown, without reticulating lines or spots; the lateral marginal teeth of the carapace are acute and well developed in the adult; the palms of the chelipedes are subcristated on the superior margins, and hairy on the exterior surface.

Adult ♂.		Lines.	Millims.
Length of carapace, nearly	.	.	7
Breadth of carapace, about	.	.	$7\frac{1}{2}$
Length of a chelipede, nearly	.	.	15
Length of first ambulatory leg,	.	.	9

Trapezia guttata, Rüppell, var. (Pl. XII. fig. 1).

cf. Trapezia guttata, Rüppell, Beschreib. u. Abbild. 24 kurzschwänzigen Krabben als Beitrag zur Naturgesch. des rothen Meeres, p. 25, 1830.

Kandavu, Fiji Islands (on the reefs), a small female.

In this variety, to which I think it unnecessary to apply a distinctive appellation,