



PLATE 6

PLATE 6

Fig. 1. Lower jaw of *Halobryon* sp. side view, x 4.
 Fig. 2. First leg of same, x 8.
 Fig. 3. Second leg of same, x 8.
 Fig. 4. Third leg of same, x 8.
 Fig. 5. Fourth leg of same, x 8.
 Fig. 6. Maxilliped of same, x 18.
 Fig. 7. Front of same, x 8.
 Fig. 8. Cheliped of same, x 12.
 Fig. 9. The bases (furrows) of legs, x 12.
 Fig. 10. *Chelocentropus caucasicus*, type, maxilliped, x 24.
 Fig. 11. Same, cheliped, x 8.

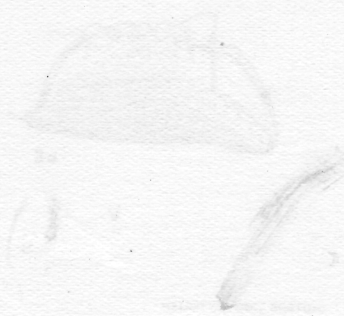


PLATE 6.

- Fig. 1. *Lophomicippa limbata*, ♀, type, side view, × 4.
Fig. 1a. First leg of same, × 8.
Fig. 1b. Second leg of same, × 8.
Fig. 1c. Third leg of same, × 8.
Fig. 1d. Fourth leg of same, × 8.
Fig. 1e. Maxilliped of same, × 16.
Fig. 1f. Front of same, × 8.
Fig. 1g. Cheliped of same, × 12.
Fig. 2. *Parthenope (Parthenope) melana*, ♀, type, × 11.
Fig. 3. *Cycloxanthops cavatus*, ♂, type, maxilliped, × 24.
Fig. 3a. Same, cheliped, × 8.

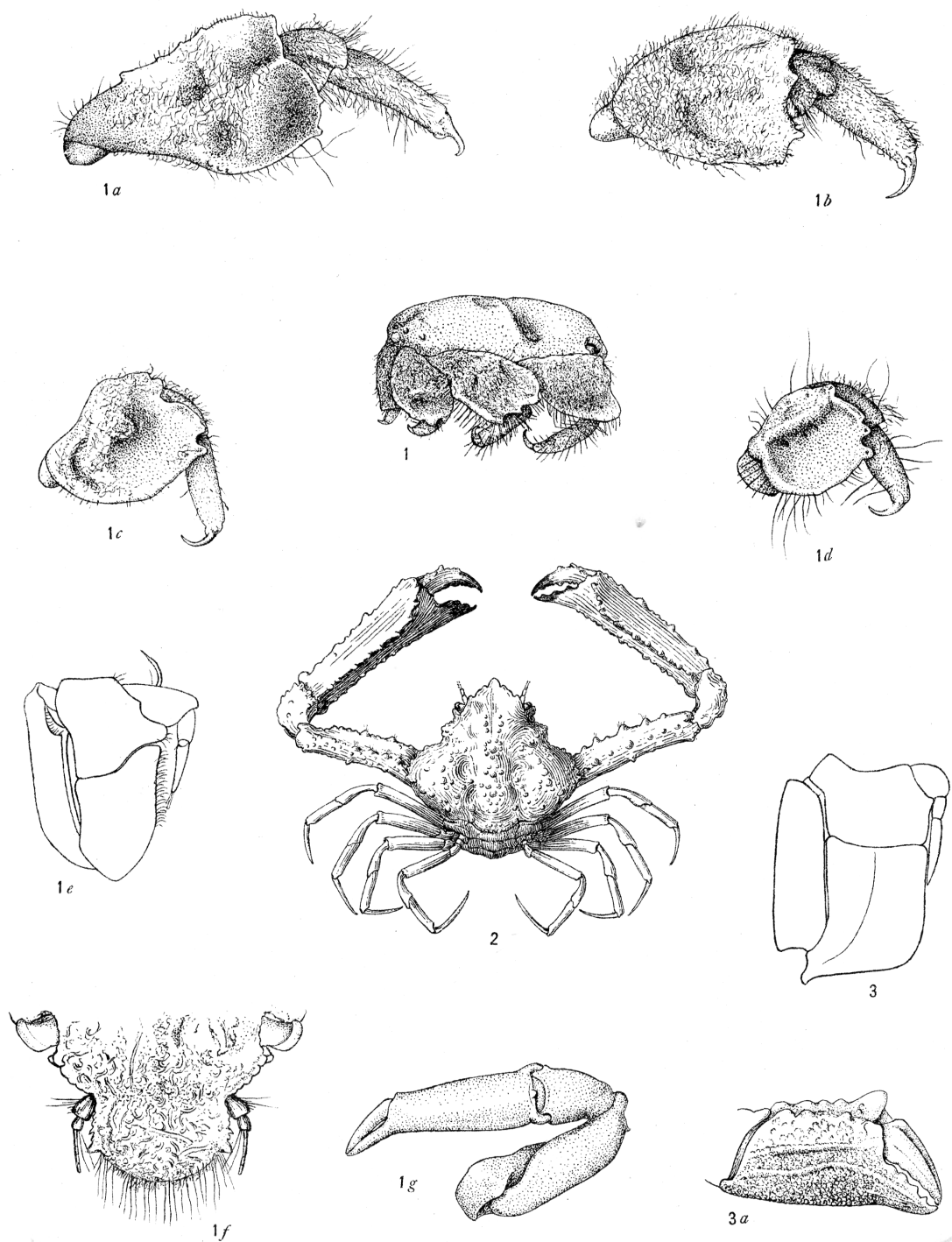
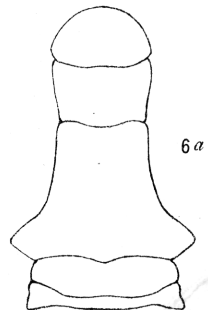
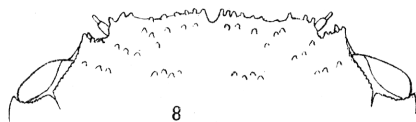
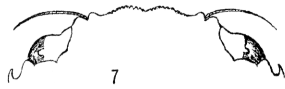
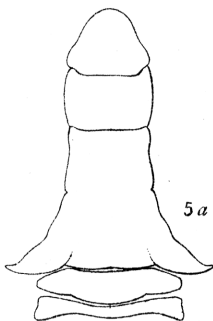
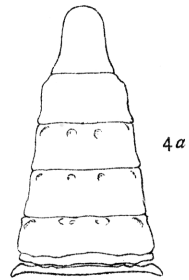
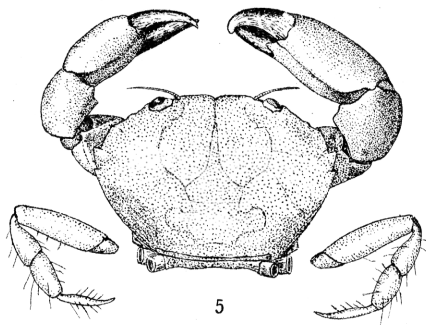
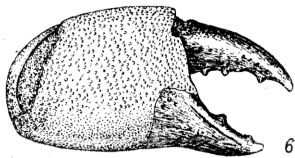
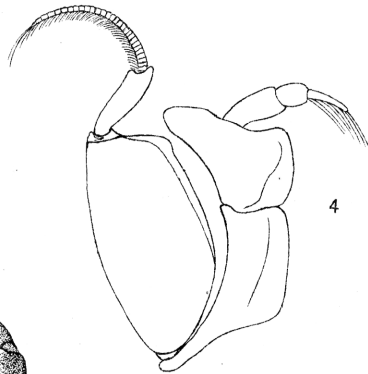
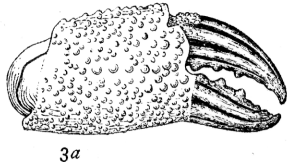
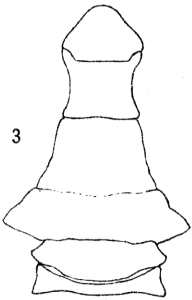
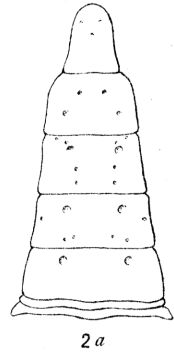
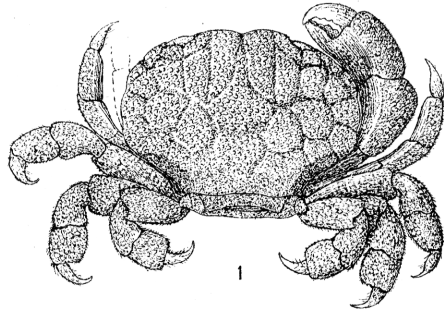
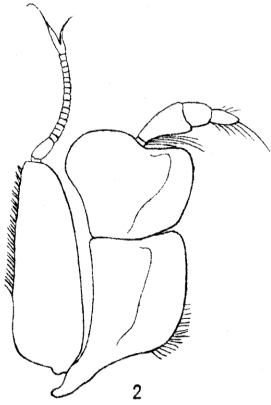


PLATE 7.

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- Fig. 1. *Actaea remota*, ♂, × 3 $\frac{3}{5}$.
Fig. 2. *Hemigrapsus elongatus*, ♂, Tongatabu, maxilliped, × 11.
Fig. 2a. Abdomen of same, × 7.
Fig. 3. *Micropanope taboguillensis*, ♂, type, abdomen, × 8.
Fig. 3a. Larger chela of same, × 4.
Fig. 4. *Ptychognathus easterana*, ♂, type, maxilliped, × 8.
Fig. 4a. Abdomen of same, × 4 $\frac{4}{5}$.
Fig. 5. *Xanthias ponapensis*, ♂, type, × 3 $\frac{1}{5}$.
Fig. 5a. Abdomen of same, × 8.
Fig. 6. *Leptodius efferens*, ♂, type, larger chela, × 7 $\frac{1}{5}$.
Fig. 6a. Abdomen of same, × 16.
Fig. 7. *Cyclodius gracilis*, ♀, Funafuti, front, × 4.
Fig. 8. *Cyclodius ornatus*, ♀, Tari-Tari, front, × 7 $\frac{1}{5}$.



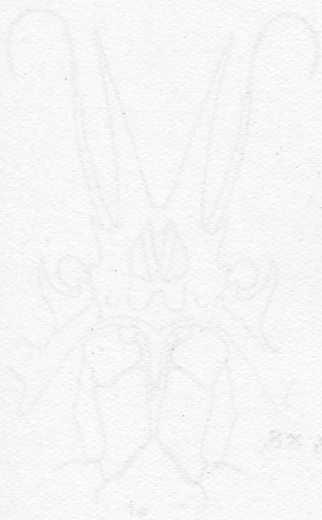


PLATE 8

- Fig. 1. *Synalpheus tenuis*, dorsal view, $\times 5$.
- Fig. 1a. Ventral view of anterior half of same, $\times 1$.
- Fig. 2. *Plocheus punctatus*, dorsal view, $\times 5$.
- Fig. 3a. Chela of same, $\times 5$.
- Fig. 3b. Abdomen of same, $\times 5$.
- Fig. 3. *Synalpheus tenuis*, dorsal view of abdomen, $\times 5$.
- Fig. 3a. Chela of same, $\times 5$.
- Fig. 3b. Marginal leg of same, $\times 5$.

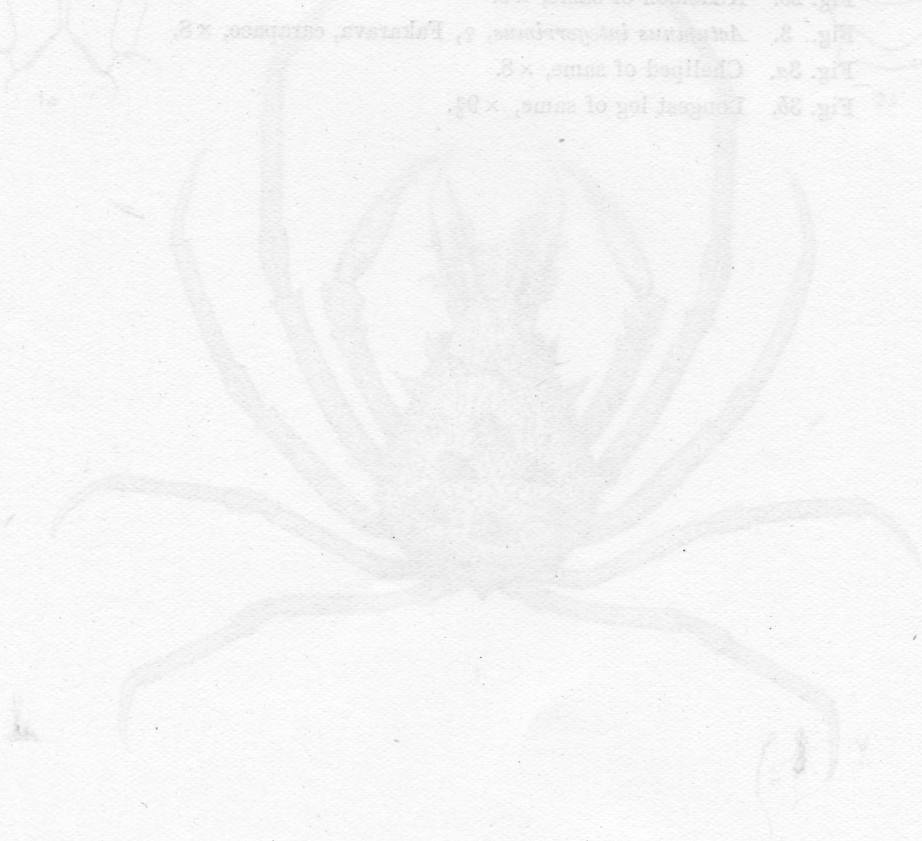
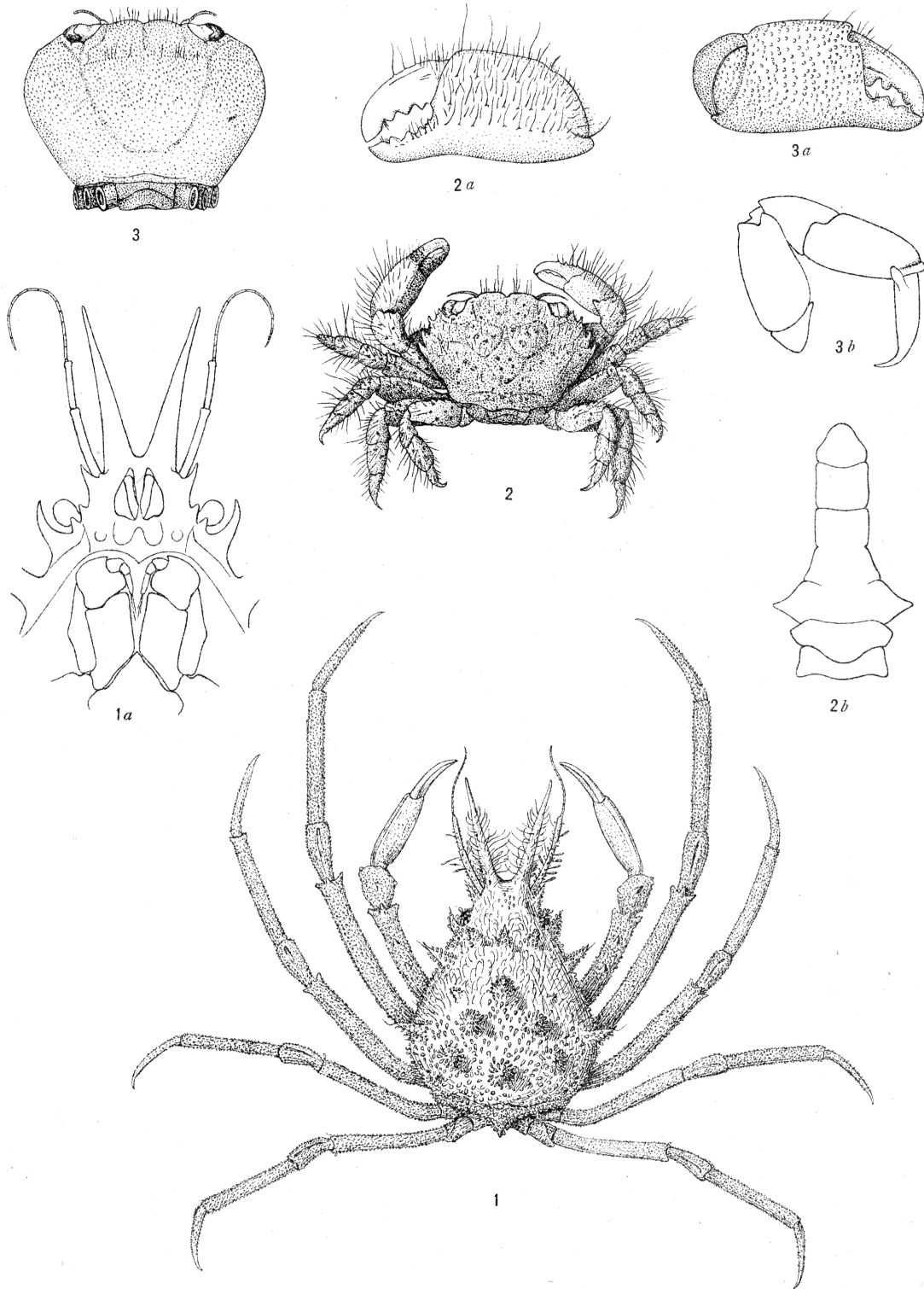


PLATE 8.

- Fig. 1. *Scyramathia vesicularis*, ♂, type, $\times 2\frac{2}{3}$.
Fig. 1a. Ventral view of anterior half of same, $\times 4$.
Fig. 2. *Pilodius paumotensis*, ♂, type, $\times 3\frac{1}{2}$.
Fig. 2a. Chela of same, $\times 5\frac{2}{3}$.
Fig. 2b. Abdomen of same, $\times 9$.
Fig. 3. *Actumnus integerrimus*, ♀, Fakarava, carapace, $\times 8$.
Fig. 3a. Cheliped of same, $\times 8$.
Fig. 3b. Longest leg of same, $\times 9\frac{2}{3}$.



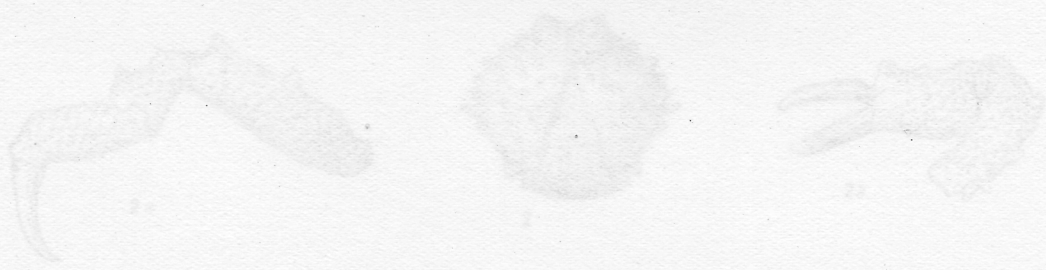


PLATE 9

- Fig. 1. *Formica (Formica) curculionis*, ♂ type, upper surface of movable finger, x 64.
- Fig. 2. *Formica (Formica) curculionis*, ♂ type, second leg of same, x 16.
- Fig. 3a. *Formica (Formica) curculionis*, ♂ type, front view of same, x 13.
- Fig. 3b. *Formica (Formica) curculionis*, ♂ type, lateral view of same, x 13.
- Fig. 3c. *Formica (Formica) curculionis*, ♂ type, lateral view of same, x 13.
- Fig. 3d. *Formica (Formica) curculionis*, ♂ type, lateral view of same, x 13.
- Fig. 3e. *Formica (Formica) curculionis*, ♂ type, lateral view of same, x 13.
- Fig. 3f. *Formica (Formica) curculionis*, ♂ type, lateral view of same, x 13.
- Fig. 3g. *Formica (Formica) curculionis*, ♂ type, lateral view of same, x 13.
- Fig. 3h. *Formica (Formica) curculionis*, ♂ type, lateral view of same, x 13.
- Fig. 3i. *Formica (Formica) curculionis*, ♂ type, lateral view of same, x 13.
- Fig. 3j. *Formica (Formica) curculionis*, ♂ type, lateral view of same, x 13.
- Fig. 3k. *Formica (Formica) curculionis*, ♂ type, lateral view of same, x 13.
- Fig. 3l. *Formica (Formica) curculionis*, ♂ type, lateral view of same, x 13.
- Fig. 3m. *Formica (Formica) curculionis*, ♂ type, lateral view of same, x 13.
- Fig. 3n. *Formica (Formica) curculionis*, ♂ type, lateral view of same, x 13.
- Fig. 3o. *Formica (Formica) curculionis*, ♂ type, lateral view of same, x 13.
- Fig. 3p. *Formica (Formica) curculionis*, ♂ type, lateral view of same, x 13.
- Fig. 3q. *Formica (Formica) curculionis*, ♂ type, lateral view of same, x 13.
- Fig. 3r. *Formica (Formica) curculionis*, ♂ type, lateral view of same, x 13.
- Fig. 3s. *Formica (Formica) curculionis*, ♂ type, lateral view of same, x 13.
- Fig. 3t. *Formica (Formica) curculionis*, ♂ type, lateral view of same, x 13.
- Fig. 3u. *Formica (Formica) curculionis*, ♂ type, lateral view of same, x 13.
- Fig. 3v. *Formica (Formica) curculionis*, ♂ type, lateral view of same, x 13.
- Fig. 3w. *Formica (Formica) curculionis*, ♂ type, lateral view of same, x 13.
- Fig. 3x. *Formica (Formica) curculionis*, ♂ type, lateral view of same, x 13.
- Fig. 3y. *Formica (Formica) curculionis*, ♂ type, lateral view of same, x 13.
- Fig. 3z. *Formica (Formica) curculionis*, ♂ type, lateral view of same, x 13.



PLATE 9.

- Fig. 1. *Sesarma (Parasesarma) carolinensis*, ♂, type, upper surface of movable finger, × 6 $\frac{2}{3}$.
- Fig. 2. *Nucia gelida*, ♀, type, carapace, × 8.
- Fig. 2a. Second leg of same, × 16 $\frac{4}{5}$.
- Fig. 2b. Cheliped of same, × 13 $\frac{3}{4}$.
- Fig. 2c. Front view of same, × 19.
- Fig. 3. *Callinectes alexandri*, ♂, Papeete, lateral teeth, × 4 $\frac{1}{2}$.
- Fig. 3a. Abdomen of same, × 4.
- Fig. 3b. Front of same, × 4 $\frac{1}{2}$.
- Fig. 4. *Platypodia digitalis*, ♀, type, right chela, × 4.
- Fig. 4a. Left chela of same, × 4.
- Fig. 5. *Chlorodopsis scabricula*, ♀, Papeete, chela, × 6 $\frac{2}{3}$.
- Fig. 6. *Pachygrapsus fakaravensis*, ♂, type, chela, × 2 $\frac{2}{3}$.
- Fig. 6a. Abdomen of same, × 2 $\frac{2}{3}$.