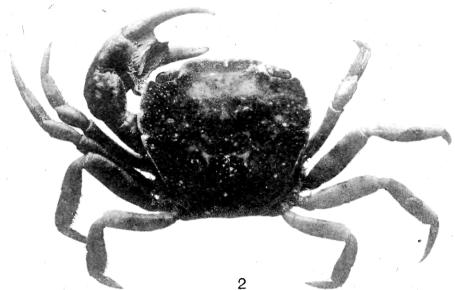


"Albatross"—Eastern Pacific Ex.

Crustacea Brachyura, Plate 2.



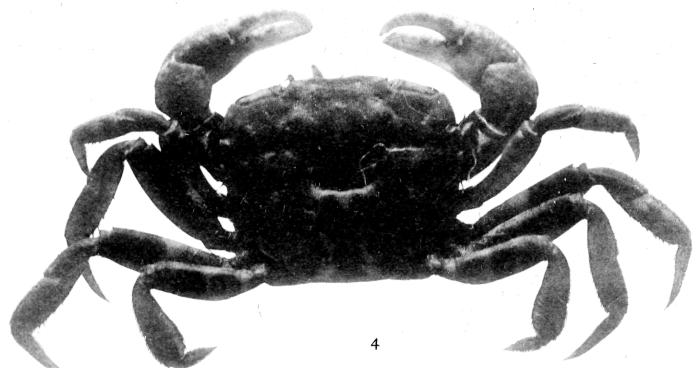
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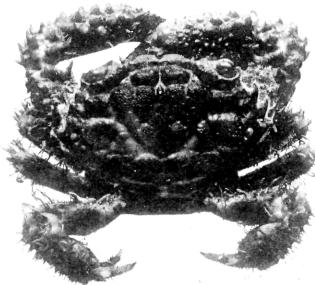
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3



4



5

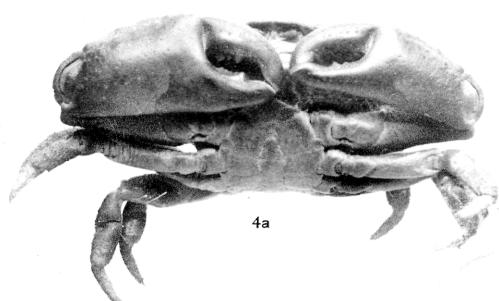
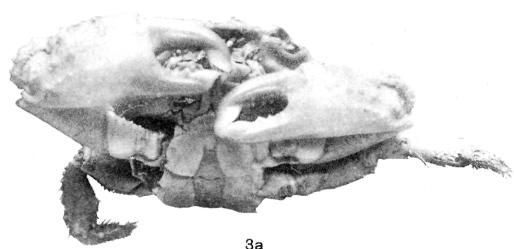
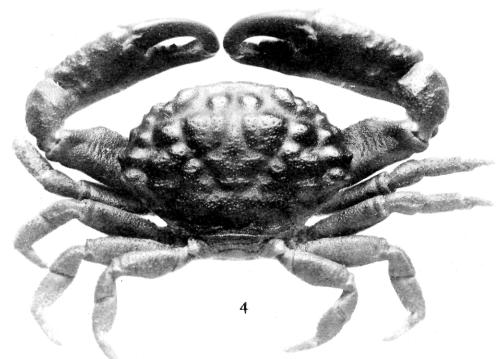
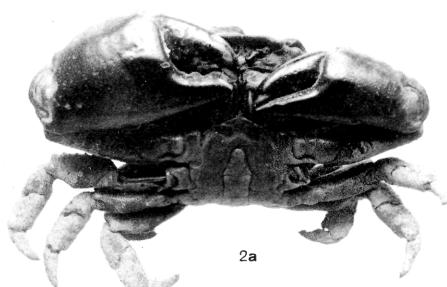
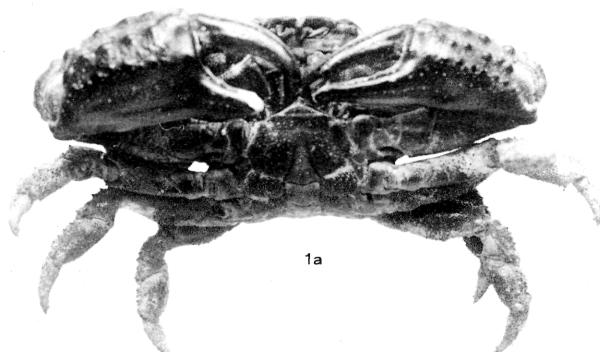
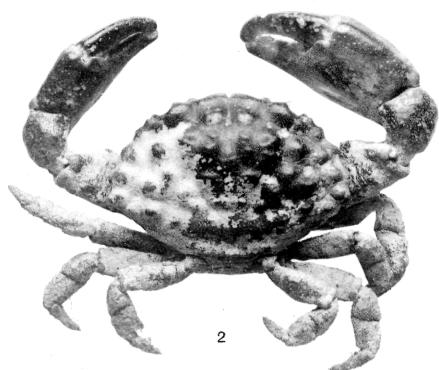
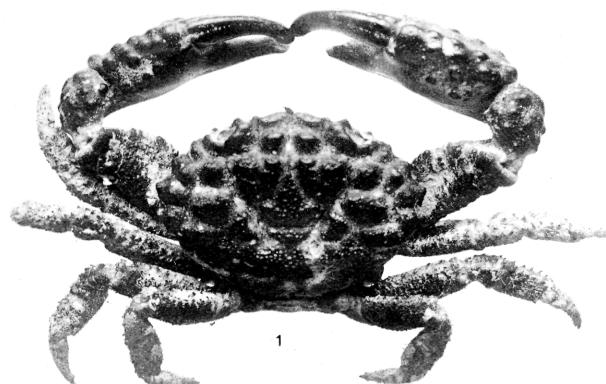
HELIOTYPE CO., BOSTON.

PLATE 3.

- Fig. 1. *Phymodius unguilatus*, ♂, Borabora,  $\times 1\frac{1}{2}$ .  
Fig. 1a. Same, under side.  
Fig. 2. *Phymodius unguilatus*, ♂, Tongatabu,  $\times 1\frac{1}{2}$ .  
Fig. 2a. Same, under side.  
Fig. 3. *Phymodius unguilatus*, ♂, Bonin Islands,  $\times 1\frac{1}{2}$ .  
Fig. 3a. Same, under side.  
Fig. 4. *Phymodius unguilatus*, ♂, Honolulu,  $\times 1\frac{1}{2}$ .  
Fig. 4a. Same, under side.

"Albatross"—Eastern Pacific Ex.

Crustacea Brachyura, Plate 3.



HELIOTYPE CO., BOSTON.

PLATE 4.

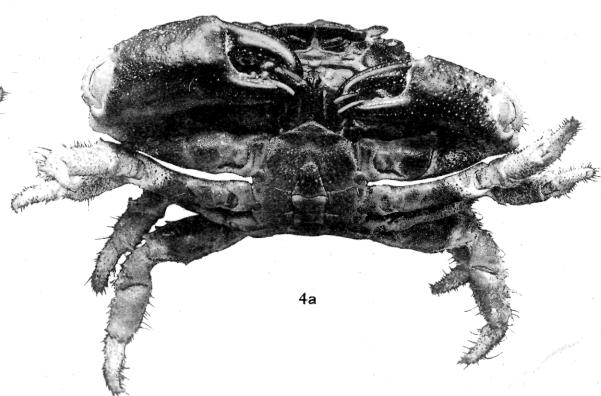
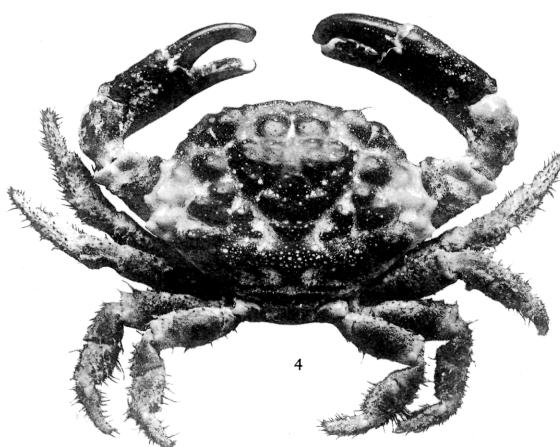
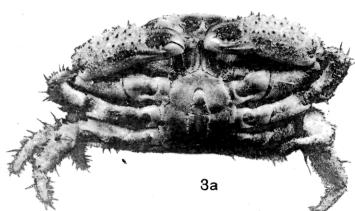
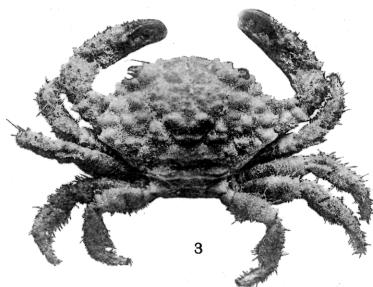
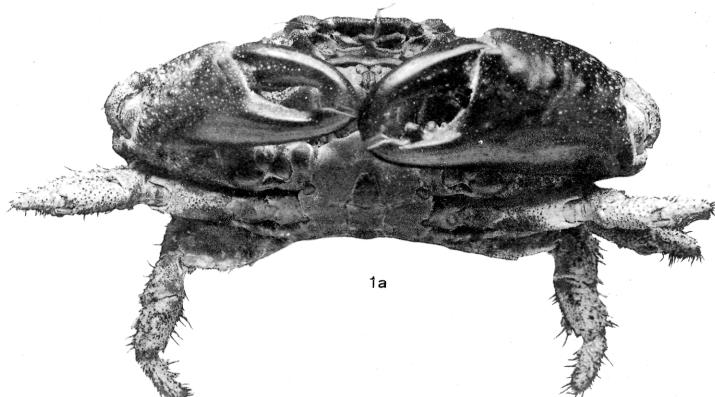
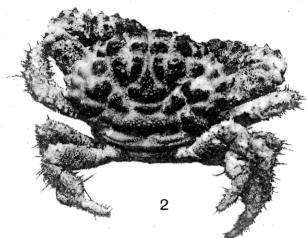
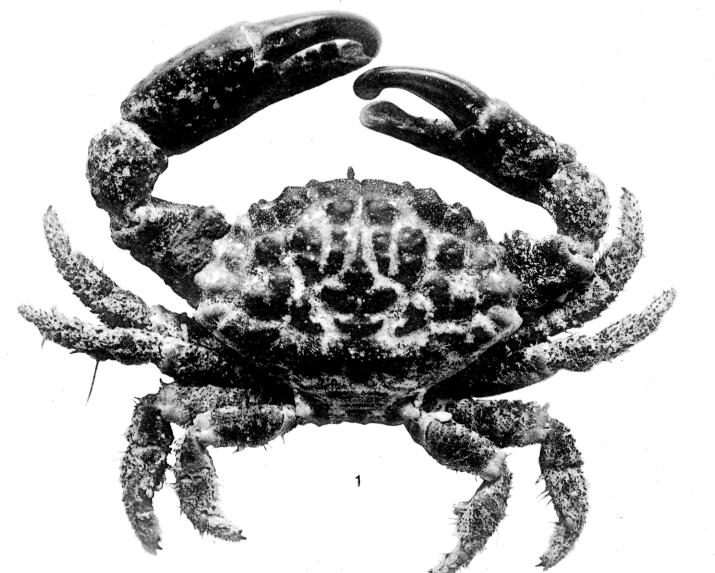
Fig. 1. *Crassula brevis* subsp. *spatulata* X 11  
Same plant as fig.

PLATE 4.

- Fig. 1. *Phymodius ungulatus*, ♂, Fakarava,  $\times 1\frac{1}{2}$ .  
Fig. 1a. Same, under side.  
Fig. 2. *Phymodius ungulatus*, ♀, Borabora,  $\times 1\frac{1}{2}$ .  
Fig. 2a. Same, under side.  
Fig. 3. *Phymodius ungulatus*, ♂, Fakarava,  $\times 1\frac{1}{2}$ .  
Fig. 3a. Same, under side.  
Fig. 4. *Phymodius ungulatus*, ♂, Tari-Tari,  $\times 1\frac{1}{2}$ .  
Fig. 4a. Same, under side.

"Albatross"—Eastern Pacific Ex.

Crustacea Brachyura, Plate 4.



- Fig. 1. *Polydora longiflagellata* sp. n. male size  
Fig. 2. Same as 1. ventral view,  $\frac{1}{2}$  plate  $\times 25$   
Fig. 3. Same under side  
Fig. 4. *Terebellum quadratum* sp. n. female  $\frac{1}{2}$  plate  $\times 25$  (Same face as before of 1.)

PLATE 5.

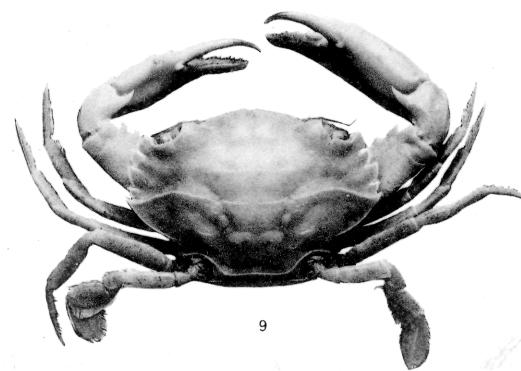
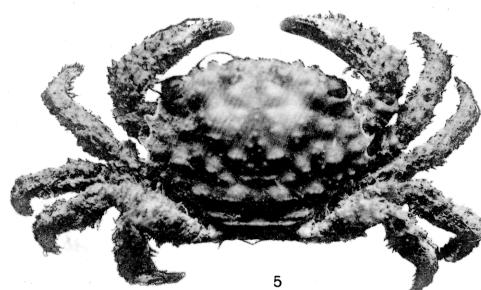
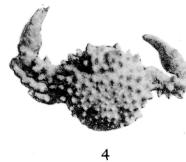
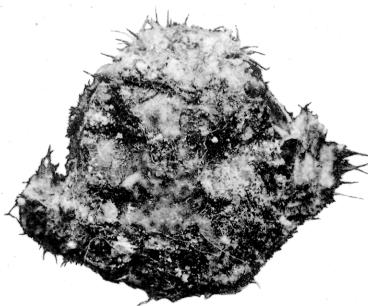
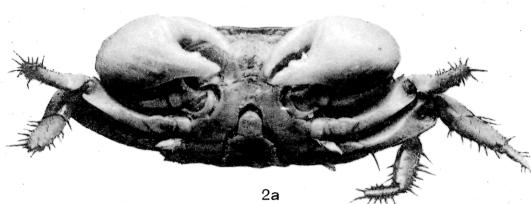
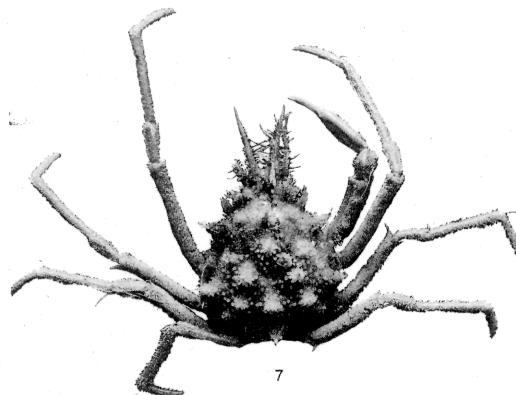
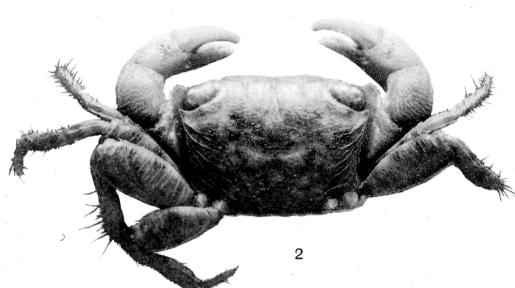
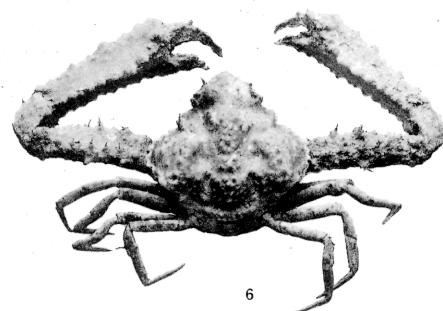
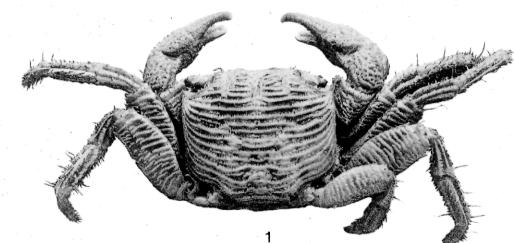
- Fig. 5. *Lissocampus elongatus* sp. n. male  $\frac{1}{2}$  plate  $\times 25$   
Fig. 6. *Synanceia venusta* sp. n. female  $\frac{1}{2}$  plate  $\times 25$   
Fig. 7. *Calanoides curvirostris* sp. n. female  $\frac{1}{2}$  plate  $\times 25$  (High first heteropodite)  
Fig. 8. *Thalassinoides burmanni* sp. n. female  $\frac{1}{2}$  plate  $\times 25$

PLATE 5.

- Fig. 1. *Pachygrapsus fakaravensis*, ♂, type, nat. size.  
Fig. 2. *Sesarma (Parasesarma) carolinensis*, ♂, type,  $\times 2\frac{1}{2}$ .  
Fig. 2a. Same, under side.  
Fig. 3. *Lophomicippa limbata*, ♀, type,  $\times 4$ . (Some legs broken off.)  
Fig. 4. *Nucia gelida*, ♀, type,  $\times 4$ .  
Fig. 5. *Cyclodius ornatus*, ♀, Fakarava,  $\times 4$ .  
Fig. 6. *Parthenope (Parthenope) melana*, ♀, type, nat. size.  
Fig. 7. *Scyramathia vesicularis*, ♂, type,  $\times 1\frac{1}{2}$ .  
Fig. 8. *Cycloxoanthops cavatus*, ♂, type,  $\times 4$ . (Hind part foreshortened.)  
Fig. 9. *Thalamonyx parvidens*, ♂, type,  $\times 1\frac{1}{2}$ .

"Albatross"—Eastern Pacific Ex.

Crustacea Brachyura, Plate 5.



HELIOTYPE CO., BOSTON.