Fig. 1. *Maja nipponensis* SAKAI.♀ from Nagasaki, $\times 1.5$.Fig. 2. *Maja miersi* WALKER.Carapace of ♀ from Kii Peninsula, $\times 1.2$.Fig. 3. *Maja kominatoensis* (KUBO).♀ from the coast of Kyūsyū, $\times \frac{1}{2}$.Fig. 4. *Micippa platipes* RÜPPELL.♂ from Simoda, $\times 1.3$.Fig. 5. *Tiarinia spinigera* STIMPSON.♂ from Tosa Bay, $\times 1.2$.Fig. 6. *Micippa phillyra* (HERBST).♂ from Simoda, $\times 1.2$.Fig. 7. *Tiarinia tiarata*

(ADAMS & WHITE).

♂ from Tosa Bay, $\times 2$.

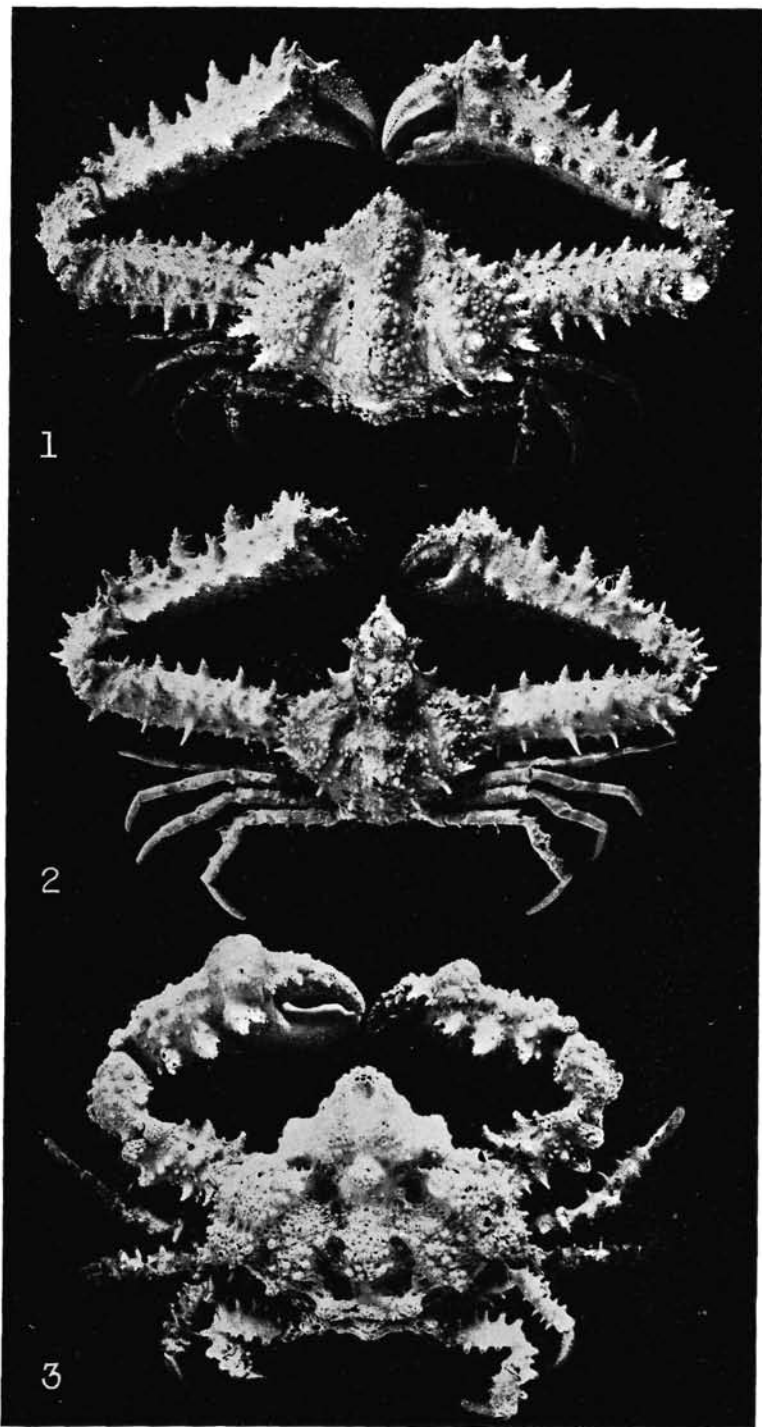


Fig. 1. *Lambrus (Lambrus) validus* DE HAAN.

♂ from Sagami Bay, $\times \frac{1}{2}$.

Fig. 2. *Lambrus (Rhinolambrus) longispinis* MIERS.

♂ from Simoda, $\times \frac{1}{2}$.

Fig. 3. *Parthenope horrida* FABRICIUS.

♀ from Kagosima Bay, $\times \frac{1}{2}$.

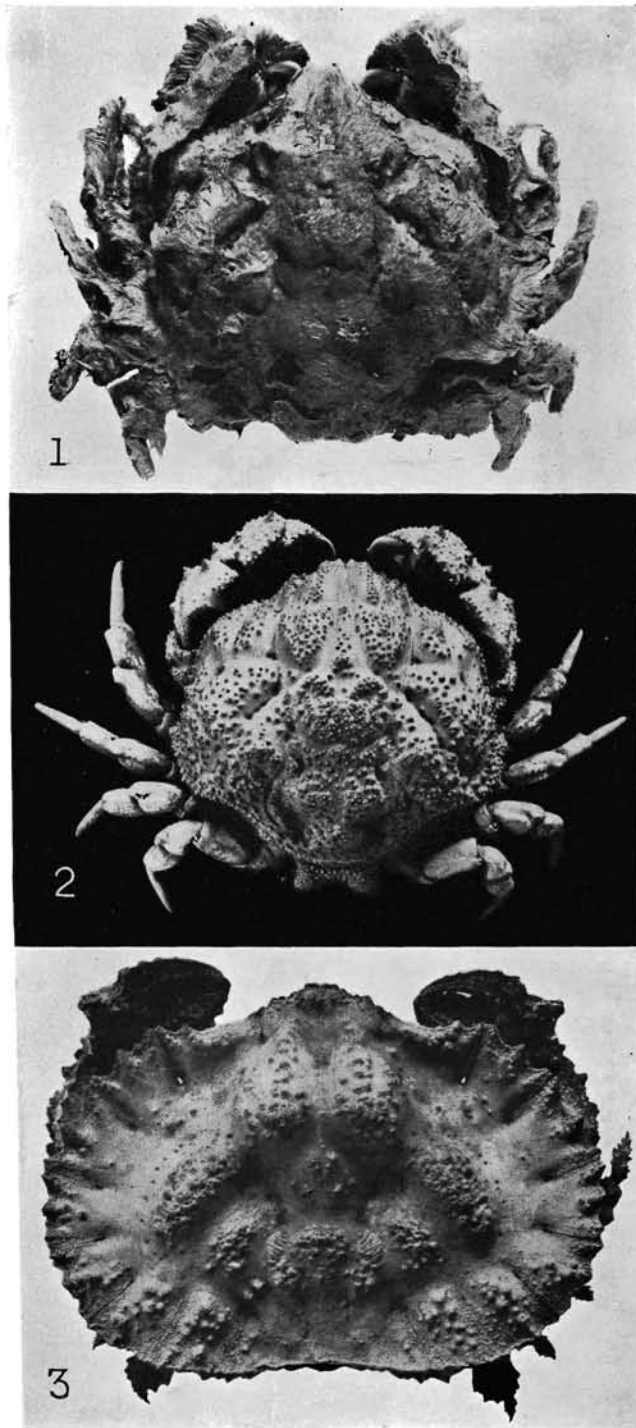


Fig. 1. *Zalasia dromiaformis* (DE HAAN).
♂ from Kii Peninsula, $\times 1$.

Fig. 2. *Zalasia dromiaformis* (DE HAAN).
Same specimen, demuded.

Fig. 3. *Oethra scruposa* LINNAEUS.
♂ from Tosa Bay, $\times 1$.

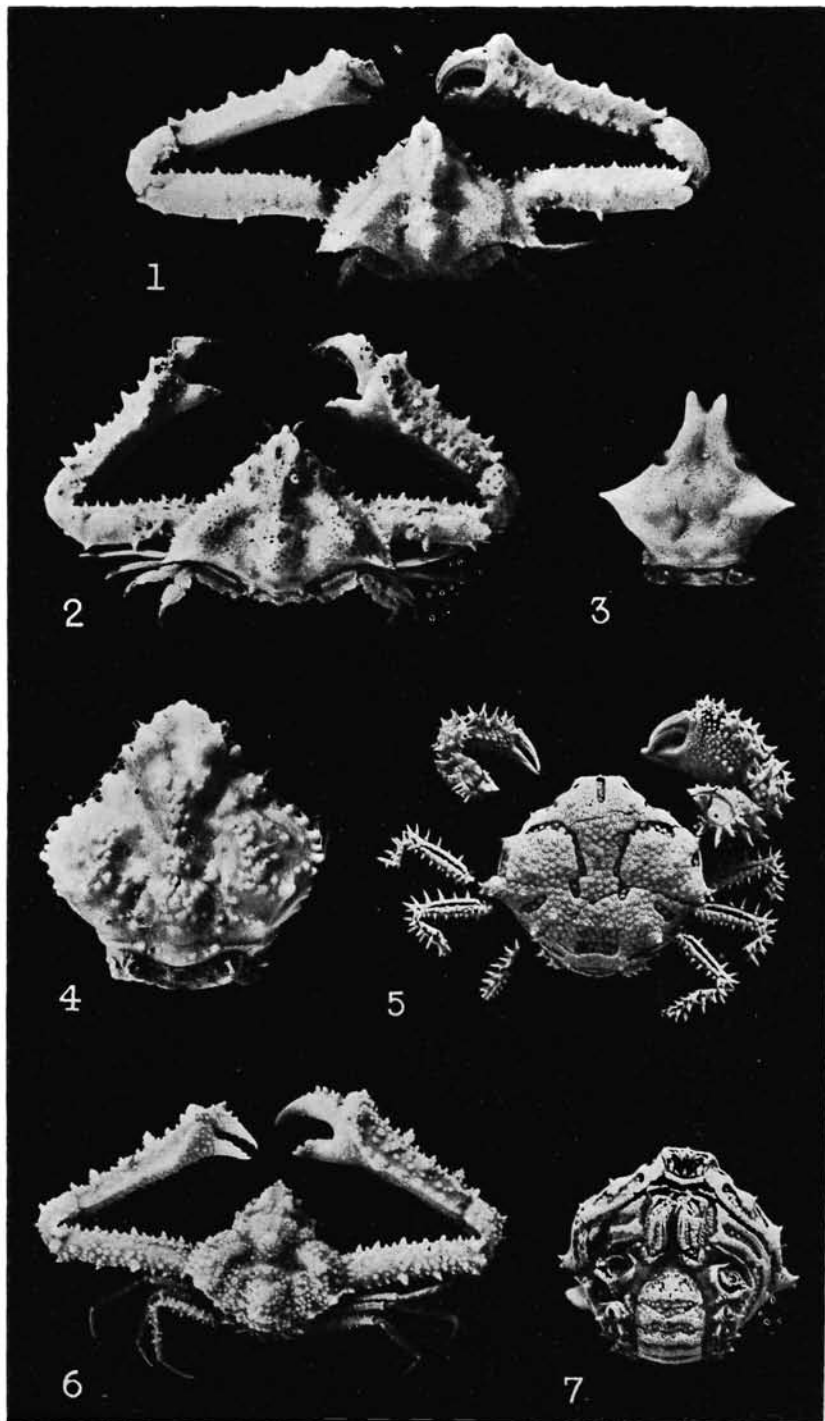


Fig. 1. *Tutankhamen pteromerus* (ORTMANN). ♂ from Hatusima, Ito, $\times 1$.
 Fig. 2. *Tutankhamen pteromerus* (ORTMANN). ♀ from the same locality, $\times 1$.
 Fig. 3. *Eumedonius zebra* ALCOCK. Carapace of ♂ from East China Sea, $\times 3$.
 Fig. 4. *Lambrus (Rhinolambrus) pelagicus* RÜPPEL. Carapace of ♂ from Saisyu-to, $\times 1.3$.
 Fig. 5. *Asterolambrus kusei* gen. et sp. nov. Dorsal aspect of female orthotype, $\times \frac{3}{4}$.
 Fig. 6. *Lambrus (Platylambrus) mummifera* RATHBUN. ♂ from Hatusima, Sagami Bay, $\times 1.5$.
 Fig. 7. *Asterolambrus kusei* gen. et sp. nov. Ventral aspect of carapace of orthotype, $\times \frac{3}{4}$.