

Group ABERRANTIA
Family GALATHEIDÆ Dana
Genus GALATHEA Fabricius

GALATHEA ELEGANS White.

Galathea elegans WHITE, List Crust. Brit. Mus. (1847) 66; MIERA, Crust. Zoöl. H. M. S. Albert (1884) 278.

MINDORO, Mindoro Province, Puerto Galera, 0-1823. This beautifully colored species is found almost invariably in pairs.

GALATHEA SUBSQUAMATA Stimpson.

Galathea subsquamata STIMPSON, Proc. Acad. Nat. Sci. Philad. (1858) 90.

Off Tablas, 100 to 115 fathoms, green mud bottom (Challenger).

GALATHEA GRANDIROSTRIS Stimpson.

Galathea grandirostris STIMPSON, Proc. Acad. Nat. Sci. Philad. (1858) 90.

Off CEBU, 95 to 100 fathoms, blue mud bottom (Challenger).

GALATHEA ACULEATA Haswell.

Galathea aculeata HASWELL, Proc. Linn. Soc. N. S. W. 6 (1882) 761.

Off Manila, 18 fathoms, blue mud bottom (Challenger).

Genus MUNIDA Leach

MUNIDA INCERTA Henderson.

Munida incerta HENDERSON, Rept. Voy. Challenger, Zoöl. 27 (1888) 130, pl. 13, fig. 4; BENEDICT, Proc. U. S. N. M. No. 1311 26 : 307.

Off Siboga, 250 fathoms, green mud bottom (Challenger).

MUNIDA MILITARIS var. **CURVIROSTRIS** Henderson.

Munida curvirostris HENDERSON, Ann. & Mag. Nat. Sci. (5) 16 (1885) 412; BENEDICT, Proc. U. S. N. M. No. 1311 16 : 307.

Munida militaris var. *curvirostris* HENDERSON, Rept. Voy. Challenger, Zool. 27 (1888) 139, pl. 3, fig. 7.

SIBOGA, 250 fathoms; green mud bottom (Challenger). Cebu (Benedict), 375 fathoms; blue mud bottom.

Genus MUNIDOPSIS Whiteaves

MUNIDOPSIS MILLERI Henderson.

Munidopsis milleri HENDERSON, Ann. & Mag. Nat. Hist. (5) 16 (1885) 414.

Off Tablas Island, 700 fathoms, blue mud bottom (Challenger).

MUNIDOPSIS PILOSA Henderson.

Munidopsis pilosa HENDERSON, Ann. & Mag. Nat. Hist. (5) 16 (1885) 415.

Near the Philippines, 825 fathoms; hard ground bottom (Challenger).

Genus ELASMONOTUS A. M. Edwards

ELASMONOTUS DEBILIS Henderson.

Galathopsis debilis HENDERSON, Ann. & Mag. Nat. Hist. (5) 16 (1885) 415.

Elasmonotus debilis HENDERSON, Rept. Voy. Challenger, Zool. 27 (1888).

PHILIPPINES, 375 fathoms; blue mud bottom.

Genus UROPTYCHUS Henderson

UROPTYCHUS SPINIMARGINATUS Henderson.

Diptychus spinimarginatus HENDERSON, Ann. Mag. Nat. Hist. (5) 16 (1885) 419.

Uroptychus spinimarginatus HENDERSON, Rept. Voy. Challenger, Zool. 27 (1888) 176, pl. 21, fig. 2; BENEDICT, Proc. U. S. N. M. 26 : 333.

South of the Philippines, 500 fathoms, blue mud bottom (Challenger).

THALASSINIDÆ

Genus THALASSINA Latreille

THALASSINA ANOMALA (Herbst).

Cancer anomalous HERBST, Krabben u. Krebse III (1803) 45, pl. 62.

Thalassina scorpionides LATREILLE, Gen. Crust. et Ins. 1 (1807) 51.

Thalassina anomala DE MAN, Journ. Linn. Soc. London 22 (1888) 260.

MINDORO, Mindoro Province, Puerto Galera 0-8. LUZON, Manila, Malate, 0-29, 0225; Zambales, Subic, 0224. PALAWAN, Busuanca, 0279. MACTAN, Cebu, 0220. BASILAN, Zamboanga, 0221. TAWITAWI, 0223.

CALLIANISSIIDÆ

Genus CALLIANASSA Leach

CALLIANASSA MUCRONATA Strahl.

Callianassa mucronata STRAHL, Mon. Ber. Akad. Wiss. Berlin (1861) 1056; A. M. EDWARDS, Nouv. Archiv. Mus. Hist. Nat. Paris 6

(1870) 94; ORTMANN, Decapod. Krebse Strassburger Mus. Zool. Jahrb. Syst. 6 (1892) 57.

Philippines (Strahl).

Genus GEBIA Leach

GEBIA BARBATA Strahl.

Gebia barbata STRAHL, Mon. Akad. Wiss. Berlin (1861) 1062; ORTMANN, Decapod. Krebse, Strassburger Mus. Zool. Jahrb. Syst. 6 (1892) 54, pl. 1, fig. 8.

LUZON (Strahl).