

#17

Lichomolgidae - Ectopoda
POECILOSTOMATOIDA

Panaietis, valid.

Stebbing, 1900.

P. incamerata ^(M)

Syn. Panaietis, Stebbing, 1900b, p. 666.

Panaietis = of or belonging to Panaieti, an island in the Heanisiade Archipelago, New Guinea.

Head large, widening backwards; rest of body tapering: 5 leg-bearing seg'ts, distinct. The four following seg'ts separated by constrictions - whole animal flattened. First antennae 7-jointed: second pair 2-jointed, with apical hooks. Mouth-organs lamellar - First 4 pairs of thorax legs biramous, rami 3-jointed: 5th pair 8-jointed, cylindrical. Anal laminae slender, one-seventh total body length.

Distinguished from *Anthessius* + *Paranthessius* by having 1st thorax seg't completely separated from carapace.

Panaietis Stebbing, 1900

card 2

- Izawa 1987: 159-

Clausiiidae - Cyclopoida

Panaietis haliotis Yamaguti, ♂♀.

— — Yamaguti, 1936, p. 115: pl. 8, f. 12-23: pl. 9, figs. 24-25

--, IZAWA, 1976b: 223

--, Ho, 1981, p. 24-25, fig. 1

Host. Mouth of Haliotis gigantea Gmelin

Pacific Coast of Japan.

Panaetia incomerata ^{Cyclopoida.} Stebbing, ♀

- — Stebbing, 1900, p. 666; pl. 70, figs D, E.
— — Monod & Dollfus, 1932, p. 157: fig. 17A. ♂.
— — Monod, 1934, p. 213: 26 text-figs.
— — Yamaguti, 1936, Pl. IX, figs. 26-36; Pl. X, figs. 37-38.
— — Ino, 1946, pp. 1-7 (P. 116)

Hoot. Pallial chamber of a gastropod.

--, YAMAGUTI, 1936 = P. YAMAGUTII IZAWA 1976b

--, IZAWA, 1976b: 222-226 Panaeti Island -
New Guinea -

Cyclopoida

Panaetis malleolata (Sars), ♀.

Conchocheres m. Sars, 1918, p. 202: pl. 112. fig 17.C.
Panaetis m. Monod & Dollfus, 1932, p. 157: fig. 16 C: ^

Host. On Cuspidaria obesa. Norway.

PANAETIS YAMAGUTII IZAWA, 1976 ①

-- IZAWA, 1976 b : 221-226 ♀♂; FIG. 28-51;

SYN. P. INCAMERATA, YAMAGUTI, 1936

EX BATILLUS CORNUTUS BUCCUL CAVITY
(HORNED TORBAN), JAPAN

--, Ho, 1981, p. 25, fig. 2

-- IZAWA 1987: 153-

-- IZAWA 1991: 73-

-- HO & KIM 1992b: 240, 244-245, FIG. 3, EX BATILLUS
CORNUTUS, SOGWIPO, ULLUNG, CHEJU IS., KOREA

PANAETIS YAMAGUTII IZAWA, 1976 CARD 2
-- IZAWA 1986: 124; FIGS. 27-33, DEVELOPMENT,
JAPAN