

# *Gammaropsis ociosa*

## Diagnostic Characters:

Accessory flagellum of antenna 1 composed of a small conical scale

Male, G1 and G2 dissimilar

Male palm of G2 indistinct from hind margin, distally produced to a large tooth, in front of which is a deep incision and a smaller setose process

Female palm of G2 distinct from hind margin, sharply invaginated

G1, article 5 longer than 6

Peraeopod 3 with a large posterior proboscoïd process on article 2, with article 4 also bearing a posterior process

Epistome formed into a long conical cusp

## Illustration:

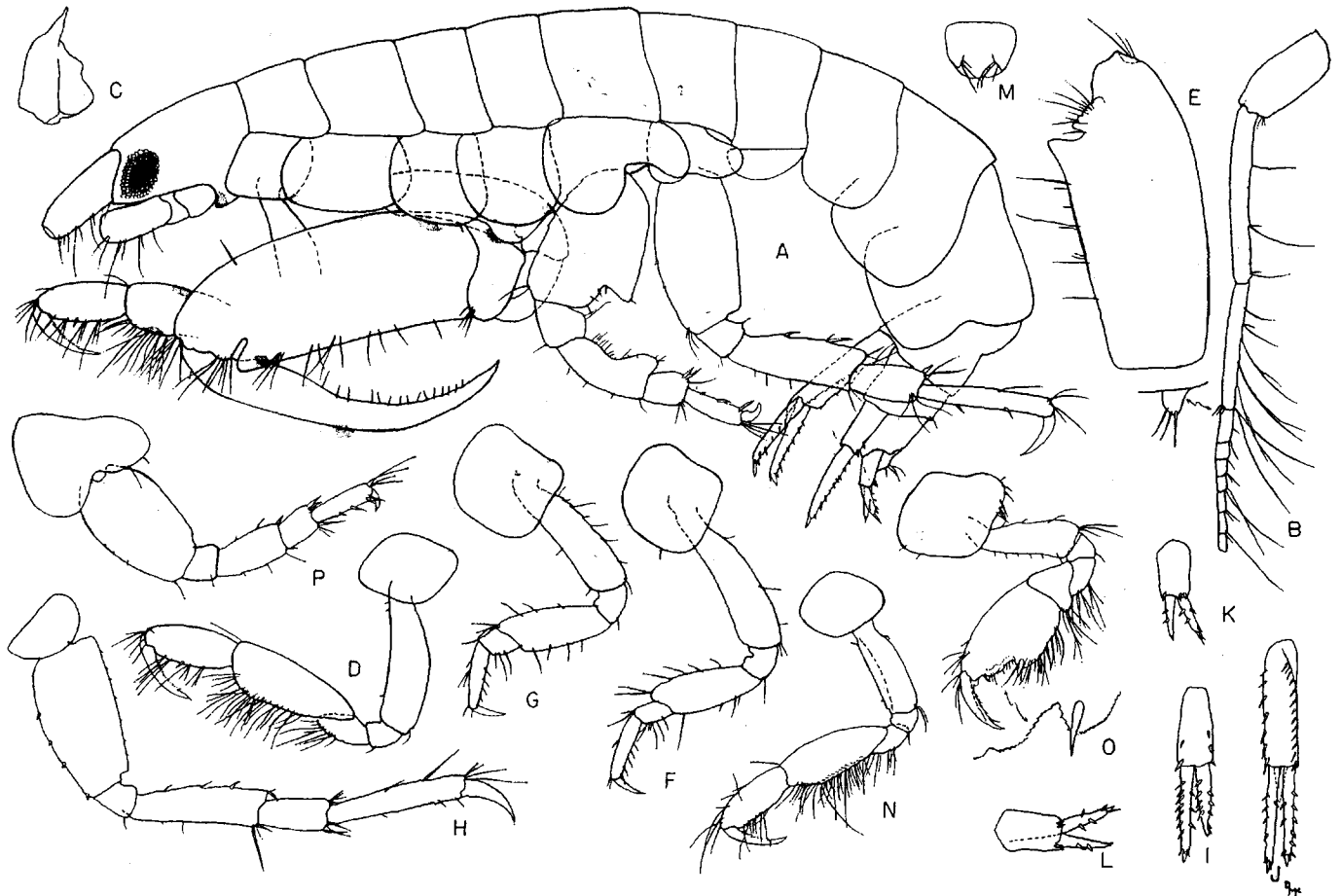


Fig. 8. *Kermystheus ociosa*, n. sp. Male, holotype, 5.2 mm, sta. 6474: A, lateral view; C, epistome, conical process at top; D, gnathopod 1; E, G, peraeopods 1, 2; I, J, K, L, uropods 2, 1, 3, 3; M, telson. Another male, antenna 1: N. Another male, antenna 1: O. Another male, antenna 1: P.