

The latter appendages are illustrated in fig. 5. The inner margin of the stipes is furnished with five of the hook-like processes peculiar to these appendages, which alternate in position with those of the corresponding appendage of the opposite side. The palp is five-jointed, the two distal joints being more slender than the three proximal.

The *thoracic appendages* are slender and moderately elongated, they terminate in a single claw. Some of these appendages were defective, but they appear to be all more or less similar. The first pair, or perhaps the first two, differ in that the fifth joint is shorter and stouter than it is in the succeeding appendage (see figs. 8, 9).¹ The first four pairs arise from the antero-lateral margins of their segments, the three posterior pairs from the postero-lateral margin.

The *uropoda* (fig. 6) consist of an elongated, slender basal joint, with which are articulated two rami, the innermost of which is longer as well as stouter than the outer; the inner ramus shows indications of division into two joints.

Munna, Kröyer.

Munna, Kröyer, Naturhist. Tidsskr., Bd. ii., 1839, p. 612.

Definition.—Body of the male in most cases elongated and narrow, that of the female broad and oval. Antennæ narrower in the posterior region of the thorax. Head very broad, and one-fourth or one-fifth of the length of the body. Eyes usually fixed on prominent stalks which project from the side of the head. Antennules about the length of the head, anterior longer than the body, with a flagellum shorter than the peduncle; fourth and fifth joints of the peduncle elongate. Thoracic appendages biunguiculate, the first pair forming short and powerful prehensile appendages, the following six pairs long and slender, gradually increasing in length, and the last three pairs markedly longer than the foregoing. Abdomen without a single anterior segment, free, elongated quadrangular, narrower than the thorax; uropoda in the form of short stumps, or absent.

Remarks.—The affinities of *Munna* are with *Pleurogonium* and its immediate allies, though in having biunguiculate thoracic appendages, this genus is now nearly related to *Jæra*, *Janira*, &c. In all other points, however, except in the presence of well-developed eyes, *Munna* presents very close resemblances to *Pleurogonium*.

Only five species of this genus are at present known, all of which are inhabitants of the shallow water off the coasts of Great Britain, Norway, North America, &c.; in the present Report I have two new species to add, both of which are from shallow water off the Island of Kerguelen; there is a third specimen from the same locality, but it is very small, and I believe is similar, so that I have not thought it advisable to describe it.

¹ The difference has not been rendered so marked in the figures as it ought to have been.