1876. Ægina, Sars, Prodr. descr. crust. et pycn., p. 361.

1877. " Miers, Ann. and Mag. Nat. Hist., ser. 4, vol. xx.

1882. ,, Mayer, Die Caprelliden, p. 33.

1882. Æginella, Mayer, Die Caprelliden, p. 36.

1885. Ægina, Sars, Den norske Nordhavs-Exp., p. 228.

1887. ,, Hansen, Oversigt over de paa Dijmphna-Togtet indsamlede Krebsdyr.

Since the name Ægina given by Krøyer was preoccupied, and Mayer has shown that in all probability Boeck's genus Æginella is identical with Ægina, the latter name will take the place of the earlier. For Krøyer's definition, see Note on Krøyer, 1843 (p. 202), and for Boeck's, see Note on Boeck, 1860 (p. 325). The definition will at present stand as follows:—

Mandibles with a three-jointed palp.

Lower Antennæ with a two-jointed flagellum.

First and Second Percopods wanting, the other limbs of the percon normal.

Branchial Vesicles only on the third and fourth segments of the peræon.

Pleon one-jointed.

The only distinction drawn by Boeck between Ægina, Krøyer, and his own Æginella was that in the former the first uropods were two-jointed, and in the latter one-jointed. Mayer thinks that this distinction may have been due to an error of observation. In any case it may, I think, be allowed to rank as not more than a specific difference. In the new species here assigned to the genus the uropods were not present.

## Æginella tristanensis, n. sp. (Pl. CXLIII.).

Head with the dorsal margin rounded in front; behind the middle there rises a little blunt tooth, directed slightly forwards, and having a cilium at its base behind; the first segment of the peræon is intimately coalesced with the head, its dorsal margin shorter, its ventral longer than the head; the second segment shorter than the third, dilated in front except at the neck, with a minute tubercle dorsally in front of the centre; the third segment longer than the fourth; the fourth than the fifth; the fifth than the second; the sixth longer than the seventh, these two together not quite so long as the second. Pleon as in Caprellinopsis tristanensis.

Eyes small, round, with about eighteen ocelli, not all of the same size, nor set very close together.

Upper Antennæ.—First joint nearly as long as the top of the head; second nearly as long as the first and third together; third more than half the length of the first, widening distally; flagellum rather longer than the peduncle, consisting of seven elongate unequal joints, each except the first with a slender apical filament and some cilia, the first joint the longest, longer than the third joint of the peduncle, the second joint the shortest, less than half the length of the first.