

1876. MIERS, E. J.

Catalogue of the Stalk- and Sessile-eyed Crustacea of New Zealand. London. 1876.

Dana's classification, with some slight alterations and additions, is adopted in the catalogue. The Amphipoda occupy pages 117-130. The genus *Paramora* is provisionally retained for Dana's *Melita tenuicornis*. No new species are described, but, as was reasonable to expect, and as Mr. G. M. Thomson recognises, the publication of the Catalogue gave an impulse to the study of local zoology in New Zealand which has produced many excellent results.

1876. MIERS, E. J.

Description of a new species of *Talitrus* from Rodriguez. Annals and Magazine of Natural History for May 1876. Ser. 4. Vol. XVII. p. 406.

The species in question is named "*Talitrus Gulliveri*," after Mr. Gulliver who found it.

1876. NORMAN, A. M.

The "Valorous" Expedition. Reports by Dr. Gwyn Jeffreys, F.R.S., and Dr. Carpenter, C.B., F.R.S. [From the Proceedings of the Royal Society, Vol. XXV. No. 173, 1876]. London: 1876. (Crustacea, etc., by the Rev. A. M. Norman, M.A.)

No new Amphipoda are recorded, but Tables are given showing that the "Valorous" brought home from Greenland and Davis Strait 39 species of Amphipoda, of which 12 were previously known as North-American, 32 were known as European, 9 were known as British, while the total number of species brought home by other British Arctic Expeditions had been 18. 6 species were brought by the "Valorous" from the North Atlantic, its total of Amphipod species being 42.

1876. ROUGEMONT, PH. DE.

Études de la Faune des Eaux privées de Lumière. Histoire Naturelle du *Gammarus puteanus*, Koch. Paris, 1876.

See Notes on Rougemont, 1875.

1876. SARS, G. O.

Prodromus descriptionis crustaceorum et pycnogonidarum, quæ in expeditione Norvegica anno 1876, observavit G. O. Sars. Separataftryk af Archiv for Mathematik og Naturvidenskab. Kristiania. 1876. pp. 337-371.

The new Amphipods here described are:—103. *Lilljeborgia æquicornis*; 110. *Pleustes euacanthus*, with the observation "Pl. pulchello Kr. affinis sed diversus dorso toto carinato et spinoso, spinis multo majoribus," subsequently called *Paramphithoë euacantha*; 116. *Halirages quadridentatus*, with the remark "H. tridentato affinis, sed major et diversus spinis dorsalibus 4, oculis multo majoribus, antennis et pedibus magis elongatis, segmento 3^o