bone, in a way that brings to mind Ophiothrix. Ophionereis is found in shallow tropical waters all over the world, and yet is remarkable for its few species and their close resemblance.

See Plate XL. figs. 13-15.

## Table of Species of Ophionereis.

Ophionereis dubia, Lym., Ill. Cat. Mus. Comp. Zool., No. i. p. 149, 1865; V. Martens, Wieg. Archiv, vol. xxxvi. p. 246.

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Ophiure, Savigny, Descr. de l'Egypte Echin., pl. i. figs. 31-310, 1809-25. Ophiolepis dubia, Müll. & Tr., Syst. Ast., p. 94. Ophionereis crassispina, Ljn., Oph. Viv. Öf. Kong. Akad., p. 311, 1866.
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Professor P. M. Duncan¹ writes this species Ophionereis dubia, Audouin. Here is one more example of the troubles that come from placing authorities according to honour or credit, instead of using them as parts of an exact and convenient system of registration. Anybody who is acquainted with the tradition of the Jardin des Plantes knows that Audouin is not entitled to the "credit of discovery and exact representation." Savigny discovered the species and had it drawn. When, after long delay in the publication, Savigny broke down, Audouin was appointed to edit this part of the work. His editing was such as only Carlyle could properly describe!

It is hardly needful to add that a student, seeing the name Ophionereis dubia, Audouin, might well hunt for a week, only to find at last that Audouin never called it by either of those names, did not describe it, and, in fact, knew nothing about it.

Fiji Islands, same species? Gomera, Canary Islands, same species? Amboyna; 100 fathoms.

<sup>&</sup>lt;sup>1</sup> Linn. Soc. Jour. Zool., vol. xiv. p. 464.