

Depth in Fathoms.	Name.	Geographical Distribution.
(?) (Deep-water).	<i>Ammothea brevipes</i> , Hodge, List of the British Pycnogonoidea, with descriptions of several new species, Ann. and Mag. of Nat. Hist., 3d series, xiii. 113, 1864. Very insufficiently described.	Durham Coast; Heligoland (Semper).
(?)	<i>Ammothea acheloides</i> , Wilson, Transact. Connect. Acad., vol. v. part 1, p. 16, 1880. "In general appearance it is closely similar to <i>Achelia spinosa</i> , Stimpson" (Wilson, loc. cit.). No doubt there is a near relation between the genera <i>Achelia</i> and <i>Ammothea</i> , yet a minute examination of "adult" specimens of both genera makes it necessary to consider these genera provisionally as distinct.	Bay of Fundy (U S. A.).
	<i>Böhmia</i> , Hoek (1880).	
	Mandibles two-jointed, cheliform; palpi seven-jointed; ovigerous legs ten-jointed; proboscis conical, entirely bent over to the ventral side.	
(?)	<i>Böhmia chelata</i> , Böhm, sp.; <i>Pycnogonum chelatum</i> , Böhm. Pycnogoniden des Museums zu Berlin, Monatsb. der K. Akad. der Wiss. zu Berlin, 1879, p. 192 (pl. ii. fig. 5-5d). As the specimen observed by Böhm is furnished with ten-jointed ovigerous legs, I think there is not a single reason to consider it as a <i>Pycnogonum</i> in the larval condition. I therefore propose to form a new genus for it, and to call it after Mr Böhm.	(?)
	<i>Phanodemus</i> , Costa (1836).	
	Mandibles cheliform; palpi three- or four-jointed; ovigerous legs (?); proboscis conical.	
(?)	<i>Phanodemus horridus</i> , Costa, Fauna del regno di Napoli, Crostacei et Aracnidi, Napoli, 1838, p. 8. Description of this species extremely insufficient.	Gulf of Taranto.
(?)	<i>Phanodemus collaris</i> , Costa, Fauna del regno di Napoli, Crostacei et Aracnidi, Napoli, 1838, p. 8. Also described insufficiently.	Gulf of Taranto, Gulf of Naples.
(?)	<i>Phanodemus inermis</i> , Costa, Fauna del regno di Napoli, Crostacei et Aracnidi, Napoli, 1838, p. 9. Description not better than those of the foregoing species.	Gulf of Taranto, Gulf of Naples.
	<i>Rhynchothorax</i> , Costa (1861).	
	Mandibles cheliform, four-jointed; palpi eight-jointed; ovigerous legs (?); proboscis long-ovate.	
(?)	(?) <i>Rhynchothorax mediterraneus</i> , Cos., Microdoride mediterranea, Napoli, 1861, p. 8, Taf. i. fig. 102. A very curious animal, with a short and narrow abdomen of seven joints. The description, however, is insufficient.	North Coast of Africa.