

Depth in Fathoms.	Name.	Geographical Distribution.
	<i>Pephredo</i> , Goodsir (1842). Mandibles cheliform ; palpi three-jointed ; ovigerous legs six-jointed ; proboscis short, cylindrical.	
(?)	<i>Pephredo hirsuta</i> , Goodsir, Edin. New Phil. Journal, 1842, vol. xxxii. p. 136. The description of this species as given by Goodsir is very insufficient.	Coast of England.
	<i>Platyhelus</i> , Costa (1861). Mandibles cheliform ; palpi five-jointed ; ovigerous legs (?) ; proboscis pyriform.	
(?)	<i>Platyhelus sardonicus</i> , Costa, Microdoride mediterranea, Napoli, 1861, p. 11. The description of the genus and species is given from a single specimen, and this has been most probably an immature female.	Coast of Sardinia.
	<i>Oiceobathes</i> , Hesse (1867). Mandibles small, three-jointed, cheliform ; palpi eight-jointed ; ovigerous legs (?) ; proboscis conical.	
(?)	(?) <i>Oiceobathes arachne</i> , Hesse, Ann. d. Sc. Natur., 5 ^{ème} série, vii. 201, 1867. Description quite insufficient. Perhaps the genus <i>Oiceobathes</i> is the same as <i>Ammothea</i> .	Coast of France (Brest).
1081 to 1539.	<i>Ascorhynchus abyssi</i> , G. O. Sars, Arch. f. Math. og Naturvid., ii. 367, 1877. This well-characterised species is (according to Sars) very common in the great depths of the cold region.	Atlantic between Iceland and Norway. Lat. 63° 7' N., long. 1° 26' W.; lat. 68° 13' 5" N., long. 0° 33' E.
1375	* <i>Ascorhynchus glaber</i> , n. sp. A beautiful and large <i>Ascorhynchus</i> : not very different from <i>A. abyssi</i> . G. O. Sars, Arch. f. Math. og Naturvid., ii. 367, 1877.	Between Cape of Good Hope and Kerguelen.
(?)	<i>Ascorhynchus ramipes</i> , Böhm (sp.). <i>Gnaptorhynchus ramipes</i> , Böhm, Sitzber. der Ges. Naturf. Freunde zu Berlin, 1879, p. 56. <i>Ibid.</i> , p. 140.	Enosima (Japan).
38	* <i>Ascorhynchus minutus</i> , n. sp. A well-characterised species, nearly allied to <i>A. ramipes</i> , Böhm.	Southern Coast of Australia : off entrance to Port Philip.
130	* <i>Ascorhynchus orthorhynchus</i> , n. sp. A very fine and, I believe, well-characterised species.	Great Ocean, North of Admiralty Islands.
	<i>Zetes</i> , Kröyer (1845). Mandibles rudimentary, three-jointed ; palpi ten-jointed ; ovigerous legs nine- (nonne ten- (?)) jointed ; proboscis long-ovate.	
(?)	<i>Zetes hispidus</i> , Kröyer, Naturhist. Tidskr. Ny Raekke, i. 117, 1845. <i>Zetes hispidus</i> , Kröyer, Jarzynsky, Præmissus Catalogus, Annales de la Soc. des Natur. de St Petersbourg, 1870.	Coast of Greenland, Coast of Russian-Lapland.