

Depth in Fathoms.	Name.	Geographical Distribution.
	diagnosis of his species says : unguiculi auxiliares nulli (p. 40). A considerable number of specimens of this species have recently been dredged (North of Scotland) during the cruise of the "Knight Errant." One of the commonest species in the northern part of the Atlantic.	off the Isles of Shoals, off Halifax (Wilson).
(?)	(?) <i>Nymphon giganteum</i> , Goodsir, Ann. and Mag. of Nat. Hist., vol. xv. p. 293, 1845. Goodsir's description is not sufficient to determine this species. Wilson (Pycnogonida of New England, Trans. Connect. Acad., vol. v. p. 16, 1880) considers this species as identical with the <i>N. strömii</i> of Kröyer. As Goodsir does not even say whether the body is slender or robust, it is extremely difficult to ascertain whether or not Wilson's suggestion is right.	Sea at Embleton, Northumberland.
412 540 ("Knight Errant")	* <i>Nymphon macronyx</i> , G. O. Sars, Prodr. Mus., Arch. f. Math. og Naturvid., ii. 365, 1877. I know this species by the description of Prof. Sars, from a pencil-drawing he kindly sent me, and feel sure it is a good species. Recently I had a fair opportunity of becoming acquainted with it, as numerous specimens were dredged north of Scotland, and forwarded to me by Mr Murray. As only a very short diagnosis of this species has been given by Prof. Sars, I will publish hereafter a detailed description of it.	Lat. 62° 44' 5" N., long. 1° 48' E. To the north of Scotland.
83	* <i>Nymphon brevicollum</i> , n. sp. A fine, well-characterised species.	South of Halifax, Station 49, Challenger Expedition.
45 to 120	* <i>Nymphon brachyrhynchus</i> , n. sp. A small but well-characterised species, which seems to abound at a depth of 45 to 120 fathoms.	Kerguelen.
1675	* <i>Nymphon meridionale</i> , n. sp., shows a certain affinity to <i>N. gracilipes</i> , Miers (Ann. and Mag. of Nat. Hist., 4th ser., vol. xvi. p. 76, 1875); so the latter species may be considered as a shore-relation of this true deep-sea species.	South of Kerguelen Island, lat. 65° 42' S., long. 79° 49' E., Station 43, Challenger Expedition.
10 to 45	<i>Nymphon gracilipes</i> , Miers, Ann. and Mag. of Nat. Hist., 4th series, vol. xvi. p. 76, 1875. <i>N. gracilipes</i> , Miers, Böhm, Pycn. des Mus. zu Berlin, Monatsb. der K. Akad. der Wiss. zu Berlin, p. 170, 1879. <i>N. antarcticum</i> , Miers, Crustacea of Kerguelen Island, Phil. Trans. Lond., vol. clxviii. Extra vol., p. 200-214, pl. xi., 1879. This species seems to be a good species. Miers thought it necessary to alter the name he originally proposed, because in the same year the same name was given by Heller to an arctic species. The <i>N. gracilipes</i> , Heller, being only a synonym of the <i>N. strömii</i> , Kr., I think it best to retain this name for the Kerguelen species, as was originally proposed by Mr Miers.	Kerguelen.