

SURVEY OF THE EIGHTEEN DEEP-SEA MEDUSÆ PREVIOUSLY DESCRIBED, GIVING THEIR
HABITAT AND POSITION IN THE SYSTEM DER MEDUSEN.

GENUS AND SPECIES. OCEAN.	Station.	Depth in Fathoms.	Habitat.	
			Latitude.	Longitude.
1. <i>Thamnostylus dinema</i> (Pl. I.). Antarctic. Indian Order, Anthomedusæ; Family, Margelidæ; Sub-family, Thamnostomidæ.	153	120	65° 42' S.	70° 49' E.
2. <i>Ptychogena pinnulata</i> (Pl. II.). North Atlantic Order, Leptomedusæ; Family, Cannotidæ; Sub-family, Polyorchidæ.	50	1250	42 8 N.	63 39 W.
3. <i>Pectyllis arctica</i> (Pls. III., IV.). North Atlantic Order, Trachomedusæ; Family, Trachynemidæ; Sub-family, Pectyllidæ.	50	1250	42 8 N.	63 39 W.
4. <i>Pectis antarctica</i> (Pls. V., VI.). Antarctic. Indian Order, Trachomedusæ; Family, Trachynemidæ; Sub-family, Pectyllidæ.	152	1260	60 52 S.	80 20 E.
5. <i>Pectanthis asteroides</i> (Pls. VII., VIII.). Atlantic, Mediterranean Order, Trachomedusæ; Family, Trachynemidæ; Sub-family, Pectyllidæ.	(?) 4	600	36 25 N.	8 12 W.
6. <i>Cunarcha ceginoides</i> (Pl. IX.). North Atlantic Order, Narcomedusæ; Family, Cunanthidæ; Sub-family, Cunoctonidæ.	354	1675	32 41 N.	36 6 W.
7. <i>Polycolpa forskalii</i> (Pl. X.). Pacific. Philippines Order, Narcomedusæ; Family, Peganthidæ; Sub-family, Polyxenidæ.	201	82	7 3 N.	121 48 E.
8. <i>Pegantha pantheon</i> (Pls. XI., XII.). Pacific. Philippines Order, Narcomedusæ; Family, Peganthidæ; Sub-family, Pegasidæ.	201	82	7 3 N.	121 48 E.
9. <i>Æginura myosura</i> (Pls. XIII., XIV.). Indian. Australian Order, Narcomedusæ; Family, Æginidæ; Sub-family, Æginuridæ.	159	2150	47 25 S.	130 32 E.
10. <i>Tesserantha connectens</i> (Pl. XV.). Pacific. Chili Order, Stauromedusæ; Family, Tesseridæ; Sub-family, Tesseranthidæ.	299	2160	33 31 S.	74 43 W.
11. <i>Lucernaria bathyphila</i> (Pls. XVI., XVII.). North Atlantic Order, Stauromedusæ; Family, Lucernaridæ; Sub-family, Haliclystidæ.	...	540	60 3 N.	5 51 W.
12. <i>Periphylla mirabilis</i> (Pls. XVIII.–XXIII.). Pacific. New Zealand Order, Peromedusæ; Family, Periphyllidæ; Sub-family, Periphemidæ.	168	1100	40 28 S.	177 43 E.
13. <i>Periphema regina</i> (Pls. XXIV., XXV.). Antarctic. Indian Order, Peromedusæ; Family, Periphyllidæ; Sub-family, Periphemidæ.	156	1975	62 26 S.	95 44 E.
14. <i>Charybdea murrayana</i> (Pl. XXVI.). Atlantic. Guinea Order, Cubomedusæ; Family, Charybdeidæ; Sub-family, Tamoyidæ.	348	200	3 10 N.	14 51 W.
15. <i>Nauphanta challengerii</i> (Pls. XXVII., XXVIII.). South Atlantic Order, Discomedusæ; Family, Ephyridæ; Sub-family, Nausithoidæ.	335	1425	32 24 S.	13 5 W.
16. <i>Atolla wyvillii</i> (Pl. XXIX.). Antarctic, Indian; and Antarctic, Atlantic Order, Discomedusæ; Family, Ephyridæ; Sub-family, Collaspidæ.	157 318	1950 2040	53 55 S. 42 32 S.	108 35 E. 56 27 W.
17. <i>Drymonema victoria</i> (Pls. XXX., XXXI.). Atlantic, Mediterranean Order, Discomedusæ; Family, Cyaneidæ; Sub-family, Drymonemidæ.	(?) 4	600	36 25 N.	8 12 W.
18. <i>Leonura terminalis</i> (Pl. XXXII.). Pacific. Chili Order, Discomedusæ; Family, Crambessidæ; Sub-family, Leptobrachidæ.	299	2160	33 31 S.	74 43 W.