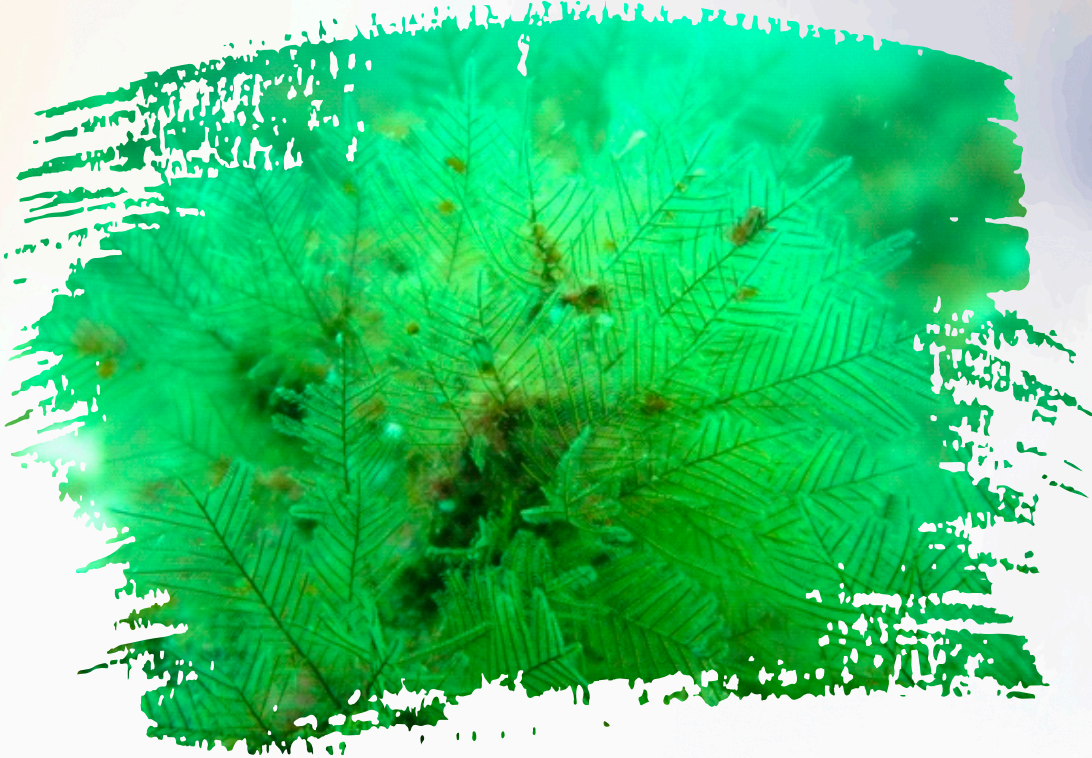


FAUNA OF INDIA CHECKLIST

JULY, 2024

ONLINE VERSION 1.0



CNIDARIA : HYDROZOA

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DOI : <https://doi.org/10.26515/Fauna/1/2023/Cnidaria:Medusozoa:Hydrozoa>

Key words: Jellyfish, Plankton, Aquatic

Citation: Raghunathan, C. and Mondal, T. (2024). Fauna of India Checklist: Cnidaria: Hydrozoa. Version 1.0. Zoological Survey India. DOI: <https://doi.org/10.26515/Fauna/1/2023/Cnidaria:Medusozoa:Hydrozoa>

**Comments on the checklist:
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ZOOLOGICAL SURVEY OF INDIA
Ministry of Environment, Forest & Climate Change

CNIDARIA: HYDROZOA

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Introduction: Hydrozoans are a diverse group of organisms with a wide range of life cycles, growth forms, and specialized structures that belong to the Phylum Cnidaria. They are all solely aquatic forms. Marine forms are dominated than the fresh and brackish water forms. They can be found in all the oceans, except Antarctica and distributed from intertidal to greater depths, reaching a maximum depth of 8700 m in the Pacific Ocean's Kuril-Kamchatka trench. They have existed since the late Precambrian period, more than 540 million years ago.

Global diversity: The class encompasses 3878 described species in two subclasses, and 7 orders.

Diversity in India: In India, 296 species belonging to 146 genera, 67 families in seven orders are recorded.

Table 1: Hydrozoans of India, State-wise distribution

Sl. No.	State/UT	No. of species
	INDIA TOTAL	296
1	Andhra Pradesh	4
2	Gujarat	25
3	Kerala	91
4	Maharashtra	90
5	Odisha	11
6	Tamil Nadu	122
7	West Bengal	9
8	Andaman & Nicobar	100
9	Lakshadweep	38
10	State Unknown	92

Endemism: No endemism has been recorded from India.

Habitat: Most hydrozoans are marine, and hydrozoan species are found in nearly every marine habitat type; a very few species live in freshwater. They can be found in all the oceans, except Antarctica and distributed from intertidal to greater depths.

Ecological Significance: Hydrozoans are important parts of many marine food chains, and so directly or indirectly support desirable food sources. They have been known as biological indicators of

ecosystem health. Planktonic hydrozoan blooms have been known to regulate economically important species. Large aggregations of hydroid colonies have been termed hydroid “forests” and “meadows” known to affect the water movement, light penetration and enhance the local biodiversity by providing food, shelter, habitat to numerous smaller organisms.

Human Significance: White weeds (the colonies of hydroids of the genera *Hydrallmania* and *Sertularia*) had been used as decoration before the sharp reduction of their populations. Some Hydrozoa are used as laboratory animals for experimental biology. Hydra is the most popular one for the production of the labeling enzyme aequorein, *Hydractinia* spp., *Laomedea* spp., and *Tubularia* spp. Many polypeptide cnidarian toxins are immunogenic, and used for the design of immunotoxins to treat cancer, whereas other cnidarian toxins can modulate the immune system in mammals, including man. They also have anticancer, antibacterial, antiviral and antiinflammatory activities.

Threatened species: A total of 5 species, *Millepora intricata* Milne Edwards, 1860; *M. platyphylla* Hemprich & Ehrenberg, 1834; *M. tenera* Boschma, 1949; *M. dichotoma* Forsskal, 1775; *M. alcicornis* Linnaeus, 1758 belonging to the family Milliporidae categorised Least concern (LC) under IUCN status.

Protected Species as per WPA (2022): A total of 5 species, *Millepora intricata* Milne Edwards, 1860; *M. platyphylla* Hemprich & Ehrenberg, 1834; *M. tenera* Boschma, 1949; *M. dichotoma* Forsskal, 1775; *M. alcicornis* Linnaeus, 1758 belonging to the family Milliporidae are protected under Schedule-I of Indian Wildlife (Protection) Act, 1972.

Species under CITES: A total of 5 species, *Millepora intricata* Milne Edwards, 1860; *M. platyphylla* Hemprich & Ehrenberg, 1834; *M. tenera* Boschma, 1949; *M. dichotoma* Forsskal, 1775; *M. alcicornis* Linnaeus, 1758 belonging to the family Milliporidae are listed under CITES Appendix II.

Invasive alien species: One species of hydrozoa *Ectopleura crocea* (Agassiz, 1862) belonging to the family Tubularidae is reported as invasive in Indian waters.

Gap areas: Comparatively, India reported only 7.63% of world hydrozoan database. The Hydrozoan studies were initiated by Armstrong (1879) on the collections of Marine Survey from the Indian seas. Whereas Ritchie (1909, 1910) initiated hydrozoan studies in A&N Islands from the collection of RIMS investigator specimens deposited at the Indian Museum. The coastal length including island ecosystem covers, long continental shelf, continental slope and average depth of 4000 m of Bay Bengal, also contain fringing reefs, atoll and barrier reef endowed with coral reef, mangrove, sea grass, and seaweed ecosystems, making them ideal for studying benthic hydrozoans. However, the taxonomic status, diversity and distribution and ecology of Hydrozoans is still required to assess Biodiversity. Due to patchy or no serious work, hydrozoans are also categorized as Lesser Known Marine Animals of India.

Systematic list: Species list cited below (Table 2).

Table 2: Hydrozoans of India

Sl. No.	Species
1.	<i>Distichopora violacea</i> (Pallas, 1766)
2.	<i>Millepora intricata</i> Milne Edwards, 1860
3.	<i>Millepora platyphylla</i> Hemprich & Ehrenberg, 1834
4.	<i>Millepora tenera</i> Boschma, 1949
5.	<i>Millepora dichotoma</i> Forsskal, 1775

Sl. No.	Species
6.	<i>Millepora alcicornis</i> Linnaeus, 1758
7.	<i>Rathkea rubence</i> Nair, 1951
8.	<i>Lizzia gracilis</i> (Mayer, 1900)
9.	<i>Proboscidactyla mutabilis</i> (Browne, 1902)
10.	<i>Proboscidactyla ornata</i> (McCrary, 1859)
11.	<i>Niobia dendrotentaculata</i> Mayer, 1900
12.	<i>Bythotiara murrayi</i> Gunther, 1903
13.	<i>Bythocellata cruciformis</i> Nair, 1951
14.	<i>Cytaeis tetrastyla</i> Eschscholtz, 1829
15.	<i>Hydractinia ocellata</i> (Agassiz & Mayer, 1902)
16.	<i>Hydractinia epidocleensis</i> Leloup, 1931
17.	<i>Hydractinia denhami</i> (Thornely, 1904)
18.	<i>Clavactinia gallensis</i> Thornely, 1904
19.	<i>Eudendrium carneum</i> Clarke, 1882
20.	<i>Eudendrium capillare</i> Alder, 1856
21.	<i>Eudendrium album</i> Nutting, 1898
22.	<i>Rhizogeton nudus</i> Broch, 1910
23.	<i>Turritopsis dohrni</i> (Weisman, 1883)
24.	<i>Oceania armata</i> Kölliker, 1853
25.	<i>Corydendrium parasiticum</i> (Linnaeus, 1767)
26.	<i>Rhizorhagium palori</i> Mammen, 1963
27.	<i>Koellikerina elegans</i> (Mayer, 1900)
28.	<i>Bimeria vestita</i> Wright, 1859
29.	<i>Garveia franciscana</i> (Torrey, 1902)
30.	<i>Bougainvillia muscus</i> (Allman, 1863)
31.	<i>Bougainvillia fulva</i> Agassiz & Mayer, 1899
32.	<i>Bougainvillia bitentaculata</i> Uchida, 1925
33.	<i>Pandea conica</i> (Quoy & Gaimard, 1827)
34.	<i>Merga tergestina</i> (Neppi & Stiasny, 1912)
35.	<i>Merga violacea</i> (Agassiz & Mayer, 1899)
36.	<i>Amphinema dinema</i> (Péron & Lesueur, 1810)
37.	<i>Amphinema rugosum</i> (Mayer, 1900)
38.	<i>Leuckartiara octona</i> (Fleming, 1823)
39.	<i>Leuckartiara hoepplii</i> Hsu, 1928
40.	<i>Octotiara russelli</i> Kramp, 1953
41.	<i>Corymorpha forbesii</i> (Mayer, 1894)
42.	<i>Corymorpha bigelowi</i> (Maas, 1905)
43.	<i>Corymorpha nutans</i> M. Sars, 1835
44.	<i>Euphysa aurata</i> Forbes, 1848
45.	<i>Euphysa tetrabrachia</i> Bigelow, 1904
46.	<i>Hybocodon atentaculatus</i> Uchida, 1948
47.	<i>Hybocodon unicus</i> (Browne, 1902)
48.	<i>Ectopleura minerva</i> Mayer, 1900
49.	<i>Ectopleura crocea</i> (Agassiz, 1862)

Sl. No.	Species
50.	<i>Ectopleura dumortierii</i> (Van Beneden, 1844)
51.	<i>Ectopleura larynx</i> (Ellis & Solander, 1786)
52.	<i>Ectopleura sacculifera</i> Kramp, 1957
53.	<i>Ectopleura viridis</i> (Pictet, 1893)
54.	<i>Zyzyzus warreni</i> Calder, 1988
55.	<i>Moerisia inkermanica</i> Paltschikowa-Osroumowa, 1925
56.	<i>Moerisia gangetica</i> Kramp, 1958
57.	<i>Cnidocodon leopoldi</i> Bouillon, 1978
58.	<i>Sarsia tubulosa</i> (M.Sars, 1835)
59.	<i>Coryne muscoides</i> (Linnaeus, 1761)
60.	<i>Zanclaea costata</i> Gegenbaur, 1857
61.	<i>Zanclaea indica</i> Mammen, 1963
62.	<i>Cladocoryne travancorensis</i> (Mammen, 1963)
63.	<i>Cladocoryne littoralis</i> (Mammen, 1963)
64.	<i>Cladocoryne floccosa</i> Rotch, 1871
65.	<i>Sphaerocoryne bedoti</i> Pictet, 1893
66.	<i>Pennaria disticha</i> Goldfuss, 1820
67.	<i>Porpita porpita</i> (Linnaeus 1758)
68.	<i>Verella vellella</i> (Linnaeus, 1758)
69.	<i>Octocannoides ocellata</i> Menon, 1932
70.	<i>Phialucium mbengha</i> (Agassiz & Mayer, 1899)
71.	<i>Tiaropsidium japonicum</i> Kramp, 1932
72.	<i>Tiaropsidium roseum</i> (Maas, 1905)
73.	<i>Octocanna polynema</i> Haeckel, 1879
74.	<i>Malagazzia carolinae</i> (Mayer, 1900)
75.	<i>Malagazzia condensum</i> (Kramp, 1953)
76.	<i>Malagazzia multitentaculatum</i> (Menon, 1932)
77.	<i>Octophialucium indicum</i> Kramp, 1958
78.	<i>Octophialucium solidum</i> (Menon, 1932)
79.	<i>Eucheilota menoni</i> Kramp, 1959
80.	<i>Eucheilota tropica</i> Kramp, 1959
81.	<i>Eucheilota paradoxica</i> Mayer, 1900
82.	<i>Blackfordia virginica</i> Mayer, 1910
83.	<i>Monoserius pennarius</i> (Linnaeus, 1758)
84.	<i>Macrorhynchia phoenicea</i> (Busk, 1852)
85.	<i>Macrorhynchia gravellyi</i> Mammen, 1965
86.	<i>Macrorhynchia philippina</i> Kirchenpeuner, 1872
87.	<i>Macrorhynchia hornelli</i> (Thornely, 1904)
88.	<i>Gymnangium hians</i> (Busk, 1852)
89.	<i>Gymnangium insigne</i> (Allman, 1874)
90.	<i>Taxella gracilicaulis</i> (Jaderholm, 1903)
91.	<i>Taxella eximia</i> Allman, 1874
92.	<i>Aglaophenia pluma</i> (Linnaeus, 1758)
93.	<i>Aglaophenia latecarinata</i> Allman, 1877

Sl. No.	Species
94.	<i>Aglaophenia septata</i> Ritchie, 1909
95.	<i>Aglaophenia cuppressina</i> Lamouroux, 1816
96.	<i>Lytocarpia annandalei</i> (Ritchie, 1910)
97.	<i>Lytocarpia brevirosris</i> (Busk, 1852)
98.	<i>Lytocarpia delicatula</i> (Busk, 1852)
99.	<i>Pycnotheca mirabilis</i> (Allman, 1883)
100.	<i>Kirchenpaueria halecioides</i> (Alder, 1859)
101.	<i>Heteroplou siliculata</i> Mammen, 1965
102.	<i>Halopteris diaphana</i> (Heller, 1868)
103.	<i>Halopteris alternata</i> (Nutting, 1900)
104.	<i>Halopteris glutinosa</i> (Lamouroux, 1816)
105.	<i>Halopteris concava</i> (Billard, 1911)
106.	<i>Antennella quadriaurita</i> Ritchie, 1909
107.	<i>Antennella secundaria</i> (Gmelin, 1791)
108.	<i>Antennella allmani</i> Armstrong, 1879
109.	<i>Antennella gracilis</i> Allman, 1877
110.	<i>Monostaechas quadridens</i> (McCrary, 1859)
111.	<i>Plumularia setacea</i> (Linnaeus, 1758)
112.	<i>Plumularia polycladia</i> Mammen, 1965
113.	<i>Plumularia warreni</i> Stechow, 1919
114.	<i>Plumularia floridana</i> Nutting, 1900
115.	<i>Plumularia badia</i> Kirchenpauer, 1876
116.	<i>Plumularia caliculata</i> Bale, 1888
117.	<i>Phialella fragilis</i> (Uchida, 1938)
118.	<i>Phialella quadrata</i> (Forbes, 1848)
119.	<i>Aequorea pensilis</i> (Haeckel, 1879)
120.	<i>Aequorea australis</i> Uchida, 1947
121.	<i>Aequorea conica</i> Browne, 1905
122.	<i>Aequorea forskalea</i> Péron & Lesueur, 1810
123.	<i>Aequorea tenuis</i> (Agassiz, 1862)
124.	<i>Aequorea vitrina</i> Gosse, 1853
125.	<i>Aequorea macrodactyla</i> (Brandt, 1835)
126.	<i>Zygocanna buitendijki</i> Stiasny, 1928
127.	<i>Modeeria rotunda</i> (Quoy & Gaimard, 1827)
128.	<i>Thyroscyphus fruticosus</i> (Esper, 1793)
129.	<i>Thyroscyphus ramosus</i> Allman, 1877
130.	<i>Idiellana pristis</i> (Lamouroux, 1816)
131.	<i>Dynamena crisioides</i> Lamouroux, 1824
132.	<i>Dynamena quadridentata</i> (Ellis & Solander, 1786)
133.	<i>Dynamena disticha</i> (Bosc, 1802)
134.	<i>Dynamena moluccana</i> (Pictet, 1893)
135.	<i>Amphibetia distans</i> (Lamouroux, 1816)
136.	<i>Sertularia rugosissima</i> Thornely, 1904
137.	<i>Sertularia tongensis</i> Stechow, 1919

Sl. No.	Species
138.	<i>Sertularia tenuis</i> Bale, 1884
139.	<i>Sertularia tumida</i> Allman, 1877
140.	<i>Sertularia marginata</i> (Kirchenpauer, 1864)
141.	<i>Sertularia turbinata</i> (Lamouroux, 1816)
142.	<i>Sertularia fissa</i> (Thornely, 1904)
143.	<i>Sertularia loculosa</i> Busk, 1852
144.	<i>Salacia tetracythara</i> Lamouroux, 1816
145.	<i>Diphasia mutulata</i> (Busk, 1852)
146.	<i>Diphasia digitalis</i> (Busk, 1852)
147.	<i>Diphasia thornelyi</i> Ritchie, 1909
148.	<i>Calamphora campanulata</i> (Warren, 1908)
149.	<i>Sertularella patagonica</i> (D'Orbigny, 1846)
150.	<i>Sertularella tenella</i> Alder, 1857
151.	<i>Sertularella quadridens</i> (Bale, 1884)
152.	<i>Obelia geniculata</i> (Linnaeus, 1758)
153.	<i>Obelia bidentata</i> Clark, 1875
154.	<i>Obelia dichotoma</i> (Linnaeus, 1758)
155.	<i>Clytia gracilis</i> Sars, 1850
156.	<i>Clytia brevicyatha</i> Mammen, 1965
157.	<i>Clytia globosa</i> (Mayer, 1900)
158.	<i>Clytia linearis</i> (Thorneley, 1900)
159.	<i>Clytia simplex</i> (Browne, 1902)
160.	<i>Clytia hemisphaerica</i> (Linnaeus, 1767)
161.	<i>Clytia noliformis</i> McCrady, 1859
162.	<i>Clytia liguiliformis</i> Mammen, 1965
163.	<i>Clytia crenata</i> Mammen, 1965
164.	<i>Campanularia erythraea</i> Stechow, 1923
165.	<i>Campanularia clytioides</i> (Lamouroux, 1824)
166.	<i>Orthopyxis everta</i> (Clark, 1876)
167.	<i>Cuspidella humilis</i> Hincks, 1866
168.	<i>Laodicea indica</i> Browne, 1905
169.	<i>Laodicea undulata</i> (Forbes & Goodsir, 1853)
170.	<i>Melicertissa clavigera</i> Haeckel, 1879
171.	<i>Melicertissa platygastra</i> Nair, 1951
172.	<i>Nemalecium lighti</i> (Hargitt, 1924)
173.	<i>Halecium tenellum</i> Hinks 1861
174.	<i>Halecium delicatulum</i> Coughtrey, 1876
175.	<i>Halecium halecinum</i> (Linnaeus, 1758)
176.	<i>Hydrodendron mirabile</i> (Hincks, 1866)
177.	<i>Staurodiscus tetrastaurus</i> Haeckel, 1879
178.	<i>Hebella corrugata</i> (Thornely, 1904)
179.	<i>Hebella scandens</i> (Bale, 1888)
180.	<i>Hebella dispolians</i> (Warren, 1909)
181.	<i>Hebella crateroides</i> Ritchie, 1909

Sl. No.	Species
182.	<i>Eugymnanthea psammobionta</i> (Salvini-Plawen & Chandrasekhara Rao, 1973)
183.	<i>Eutonina indicans</i> (Romanes, 1876)
184.	<i>Helgicirrho malayensis</i> (Stiasny, 1928)
185.	<i>Helgicirrho danduensis</i> (Bigelow, 1904)
186.	<i>Eutima gracilis</i> (Forbes & Goodsir, 1853)
187.	<i>Eutima mira</i> McCrady, 1859
188.	<i>Eutima commensalis</i> Santhakumari, 1970
189.	<i>Eutima orientalis</i> (Browne, 1905)
190.	<i>Eutima hartlaubi</i> Kramp, 1958
191.	<i>Eirene ceylonensis</i> Browne, 1905
192.	<i>Eirene hexanemalis</i> (Goette, 1886)
193.	<i>Eirene menoni</i> Kramp, 1953
194.	<i>Eirene tenuis</i> (Browne, 1905)
195.	<i>Filellum serratum</i> (Clarke, 1879)
196.	<i>Zygophylax arborescens</i> Leloup, 1931
197.	<i>Synthecium maldivense</i> Borradaile, 1905
198.	<i>Synthecium orthogonium</i> (Busk, 1852)
199.	<i>Sphaeronectes irregularis</i> (Claus, 1873)
200.	<i>Sphaeronectes koellikeri</i> Huxley, 1859
201.	<i>Cordagalma ordinatum</i> (Haeckel, 1888)
202.	<i>Physalia physalis</i> (Linnaeus 1758)
203.	<i>Rhizophysa filiformis</i> (Forssakal, 1775)
204.	<i>Rhizophysa eysenhardti</i> Gegenbauer, 1859
205.	<i>Maresearsia praeclara</i> Totton, 1954
206.	<i>Rosacea cymbiformis</i> (Delle Chiaje, 1841)
207.	<i>Rosacea plicata</i> Bigelow, 1911
208.	<i>Desmophyes annectens</i> Haeckel, 1888
209.	<i>Amphicaryon acaule</i> Chun, 1888
210.	<i>Amphicaryon peltifera</i> (Haeckel, 1888)
211.	<i>Praya dubia</i> (Quoy & Gaimard, 1833)
212.	<i>Hippopodius hippopus</i> (Forskill, 1775)
213.	<i>Vogtia pentacantha</i> Kolliker, 1853
214.	<i>Vogtia glabra</i> Bigelow, 1918
215.	<i>Vogtia spinosa</i> Keferstein & Ehlers, 1861
216.	<i>Ceratocymba dentata</i> (Bigelow, 1918)
217.	<i>Ceratocymba leuckartii</i> (Huxley, 1859)
218.	<i>Bassia bassensis</i> Quoy and Gaimard, 1833
219.	<i>Enneagonum hyalinum</i> Quoy & Gaimard, 1827
220.	<i>Abyla haeckeli</i> Lens & van Riemsdijk, 1908
221.	<i>Abyla trigona</i> Quoy & Gaimard, 1827
222.	<i>Abylopsis eschscholtzii</i> (Huxley, 1859)
223.	<i>Abylopsis tetragona</i> (Otto, 1823)
224.	<i>Bargmannia elongata</i> Totton, 1954
225.	<i>Chelophyes appendiculata</i> (Eschscholtz, 1829)

Sl. No.	Species
226.	<i>Chelophyes contorta</i> (Lens & van Riemsdijk, 1908)
227.	<i>Dimophyes arctica</i> (Chun, 1897)
228.	<i>Diphyes dispar</i> Chamisso & Eysenhardt, 1821
229.	<i>Diphyes chamissonis</i> Huxley, 1859
230.	<i>Diphyes bojani</i> (Eschscholtz, 1825)
231.	<i>Eudoxoides spiralis</i> (Bigelow, 1911)
232.	<i>Eudoxoides mitra</i> (Huxley, 1859)
233.	<i>Lensia challengerii</i> Totton, 1954
234.	<i>Lensia ajax</i> Totton, 1941
235.	<i>Lensia conoidea</i> (Keferstein & Ehlers, 1860)
236.	<i>Lensia gnanamuthui</i> Daniel & Daniel, 1963
237.	<i>Lensia lelouveteau</i> Totton, 1941
238.	<i>Lensia subtiloides</i> (Lens & van Riemsdijk, 1908)
239.	<i>Lensia hotspur</i> Totton, 1941
240.	<i>Lensia multicristata</i> (Moser, 1925)
241.	<i>Lensia meteori</i> (Leloup, 1934)
242.	<i>Lensia leloupi</i> Totton, 1954
243.	<i>Lensia tottoni</i> Daniel & Daniel, 1963
244.	<i>Lensia panikkari</i> Daniel, 1971
245.	<i>Lensia campanella</i> (Moser, 1917)
246.	<i>Lensia cossack</i> Totton, 1941
247.	<i>Lensia fowleri</i> (Bigelow, 1911)
248.	<i>Lensia multilobata</i> Rengarajan, 1973
249.	<i>Lensia subtilis</i> (Chun, 1886)
250.	<i>Muggiaea delsmanni</i> Totton, 1954
251.	<i>Eudoxia indica</i> Daniels, 1985
252.	<i>Sulculeolaria monoica</i> (Chun, 1888)
253.	<i>Sulculeolaria turgida</i> (Gegenbaur, 1854)
254.	<i>Sulculeolaria quadrivalvis</i> de Blainville, 1830
255.	<i>Sulculeolaria biloba</i> (Sars, 1846)
256.	<i>Sulculeolaria chuni</i> (Lens & van Riemsdijk, 1908)
257.	<i>Forskalia tholoides</i> Haeckel, 1888
258.	<i>Forskalia formosa</i> Keferstein & Ehlers, 1860
259.	<i>Forskalia contorta</i> (Milne Edwards, 1841)
260.	<i>Athorybia roseacea</i> (Forsk., 1775)
261.	<i>Physophora hydrostatica</i> Forsskal, 1775
262.	<i>Nanomia bijuga</i> (Delle Chiage, 1844)
263.	<i>Halistemma rubrum</i> (Vogt, 1852)
264.	<i>Melophysa melo</i> (Quoy & Gaimard, 1827)
265.	<i>Frillagalma vityazi</i> Daniel, 1966
266.	<i>Lychnagalma utricularia</i> (Claus, 1879)
267.	<i>Agalma elegans</i> (Sars, 1846)
268.	<i>Agalma okeni</i> Eschscholtz, 1825
269.	<i>Agalma clausi</i> Bedot, 1888

Sl. No.	Species
270.	<i>Marrus orthocannoides</i> Totton, 1954
271.	<i>Apolemia uvaria</i> (Lesueur, 1815)
272.	<i>Stephanomia amphitridis</i> Lesueur & Petit, 1807
273.	<i>Geryonia proboscidalis</i> (Forsskål, 1775)
274.	<i>Liriope tetraphylla</i> (Chamisso and Eysenhardt, 1821)
275.	<i>Aglantha elata</i> (Haeckel, 1879)
276.	<i>Aglantha intermedia</i> Bigelowi, 1909
277.	<i>Aglantha digitale</i> (O. F. Muller, 1776)
278.	<i>Amphogona apicata</i> Kramp, 1957
279.	<i>Amphogona apsteini</i> (Vanhöffen, 1902)
280.	<i>Rhopalonema velatum</i> Gegenbaur, 1857
281.	<i>Voragonema pedunculata</i> (Bigelowi, 1913)
282.	<i>Olindias singularis</i> Browne, 1905
283.	<i>Scolionema suvaense</i> (Agassiz & Mayer, 1899)
284.	<i>Aglauroopsis vannucci</i> Thomas & Chhapgar, 1975
285.	<i>Solmaris lenticula</i> Haeckel, 1879
286.	<i>Solmundella bitentaculata</i> (Quoy & Gaimard, 1833)
287.	<i>Aegina citrea</i> Eschscholtz, 1829
288.	<i>Cunina duplicata</i> Maas, 1893
289.	<i>Cunina octonaria</i> McCrady, 1859
290.	<i>Cunina perigrina</i> Bigelow, 1909
291.	<i>Petasiella asymmetrica</i> Uchida, 1947
292.	<i>Halammohydra octopodides</i> Remane, 1927
293.	<i>Halammohydra sagarensis</i> Chandrasekhara Roa & Misra, 1980
294.	<i>Halammohydra andamanensis</i> Chandrasekhara Rao, 1978
295.	<i>Halammohydra chauhani</i> Chandrasekhara Rao, 1975
296.	<i>Halammohydra intermedia</i> Clausen, 1967

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