

Census of Cnidaria (Medusozoa) and Ctenophora from S

Zootaxa

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Citation Report

#	ARTICLE	IF	CITATIONS
1	Ctenophores from the Oaxaca coast, including a checklist of species from the Pacific coast of Mexico. <i>Zootaxa</i> , 2015, 3936, 435-45.	0.2	4
2	Characterising the enzymatic profile of crude tentacle extracts from the South Atlantic jellyfish <i>Olindias sambaquiensis</i> (Cnidaria: Hydrozoa). <i>Toxicon</i> , 2016, 119, 1-7.	0.8	25
3	Environment and life cycles influence distribution patterns of hydromedusae in austral South America. <i>Marine Biology Research</i> , 2017, 13, 659-670.	0.3	15
4	Jellyfish fisheries in the Americas: origin, state of the art, and perspectives on new fishing grounds. <i>Reviews in Fish Biology and Fisheries</i> , 2017, 27, 1-29.	2.4	76
5	Occurrences of Jellyfish in the Industrial Fishing Activity of the Southeastern and Southern Regions of Brazil. <i>Marine and Coastal Fisheries</i> , 2018, 10, 144-151.	0.6	5
6	Siphonophores of the Chiloã© Inland Sea: biodiversity, spatial distribution and environmental association. <i>Marine Biodiversity</i> , 2018, 48, 1731-1742.	0.3	1
7	New records of <i>Pegantha</i> spp. (Hydrozoa: Narcomedusae) off Northern Brazil. <i>Papeis Avulsos De Zoologia</i> , 2018, 58, e20185849.	0.4	5
8	Occurrence and Identification of the Hydromedusae <i>Sarsia tubulosa</i> (Hydrozoa, Corynidae) in Chinese Coastal Waters. <i>Journal of Ocean University of China</i> , 2018, 17, 1418-1422.	0.6	1
9	Diversity, Species Composition and Assemblage Dynamics of Estuarine Gelatinous and Semi-Gelatinous Zooplankton from Brazil. , 2018, , 375-412.		10
10	Community Structure and Spatiotemporal Dynamics of the Zooplankton in the South Brazilian Bight: A Review. , 2018, , 149-170.		7
11	An Overview of theãMedusozoa from theãSouthwestern Atlantic. , 2018, , 413-449.		8
12	Biodiversity of planktonic hydrozoans from a subtropical estuary: evidence of assemblage structure change. <i>Journal of the Marine Biological Association of the United Kingdom</i> , 2019, 99, 551-562.	0.4	4
13	Diversity of gelatinous zooplankton (Cnidaria, Ctenophora, Chaetognatha and Tunicata) from a subtropical estuarine system, southeast Brazil. <i>Marine Biodiversity</i> , 2019, 49, 1283-1298.	0.3	17
14	Macroscale abundance patterns of hydromedusae in the temperate Southwestern Atlantic (27ã°ã€“56ã° S). <i>PLoS ONE</i> , 2019, 14, e0217628.	1.1	11
15	On a collection of hydroids (Cnidaria, Hydrozoa) from the southwest coast of Florida, USA. <i>Zootaxa</i> , 2019, 4689, zootaxa.4689.1.1.	0.2	14
16	Spermatogenesis and gonadal cycle in male <i>Tamoya haplonema</i> and <i>Chiropsalmus quadrumanus</i> (Cnidaria, Cubozoa). <i>Zoologischer Anzeiger</i> , 2019, 279, 59-67.	0.4	3
17	Outbreaks, coexistence, and life cycle of jellyfish species in relation to abiotic and biological factors along a South American coast. <i>Hydrobiologia</i> , 2019, 839, 87-102.	1.0	4
18	Scyphozoan jellyfish (Cnidaria, Medusozoa) from Amazon coast: distribution, temporal variation and lengthã€“weight relationship. <i>Journal of Plankton Research</i> , 2020, 42, 767-778.	0.8	4

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19	Some leptothecate hydroids (Cnidaria, Hydrozoa) from Hawaii, mostly from inshore and nearshore waters. <i>Zootaxa</i> , 2020, 4830, zootaxa.4830.2.1.	0.2	5
20	Diversity of estuarine and marine hydroids (Cnidaria, Hydrozoa) from subtropical ecosystems of Brazil. <i>Marine Biodiversity</i> , 2020, 50, 1.	0.3	7
21	<i>Mnemiopsis leidyi</i> A. Agassiz, 1865 (Ctenophora: Lobata) in a Colombian Coastal Lagoon. <i>Regional Studies in Marine Science</i> , 2020, 35, 101248.	0.4	0
22	Genetic and morphologic identities of hydrozoans (Cnidaria, Hydrozoa) from reef patches of Santa Marta, Colombian Caribbean. <i>Zootaxa</i> , 2020, 4758, 127-140.	0.2	0
23	Overview of the comb jellies (Ctenophora) from the South-western Atlantic and Sub Antarctic region (32°S; 34°W). <i>New Zealand Journal of Marine and Freshwater Research</i> , 0, , 1-25.	0.8	6
24	An updated checklist of ctenophores (Ctenophora: Nuda and Tentaculata) of Mexican seas. <i>Regional Studies in Marine Science</i> , 2021, 41, 101555.	0.4	4
25	New insights into the abundance and seasonal distribution of the Portuguese man-of-war <i>Physalia physalis</i> (Cnidaria: Siphonophorae) in the southeastern Pacific. <i>Regional Studies in Marine Science</i> , 2021, 41, 101557.	0.4	2
26	First description of wild-collected ephyrae of <i>Lychnorhiza lucerna</i> (Cnidaria, Scyphozoa). <i>Anais Da Academia Brasileira De Ciencias</i> , 2021, 93, e20190574.	0.3	4
27	First record of <i>Salacia tetracythara</i> Lamouroux, 1816 (Hydrozoa, Sertulariidae) as an alien hydroid for the Atlantic Ocean. <i>Papeis Avulsos De Zoologia</i> , 0, 61, e20216106.	0.4	2
28	Records of ctenophores from South Africa. <i>PeerJ</i> , 2021, 9, e10697.	0.9	8
29	Spatial patterns in planktonic cnidarian distribution in the western boundary current system of the tropical South Atlantic Ocean. <i>Journal of Plankton Research</i> , 2021, 43, 270-287.	0.8	15
30	Biodiversity and biogeography of hydroids across marine ecoregions and provinces of southern South America and Antarctica. <i>Polar Biology</i> , 2021, 44, 1669-1689.	0.5	4
31	Revision of Beroidae (Ctenophora) in the southern seas of Europe: systematics and distribution based on genetics and morphology. <i>Zoological Journal of the Linnean Society</i> , 2022, 194, 297-322.	1.0	10
32	Neurotoxicity of <i>Olindias sambaquiensis</i> and <i>Chiropsalmus quadrumanus</i> extracts in sympathetic nervous system. <i>Toxicon</i> , 2021, 199, 127-138.	0.8	4
33	First record of <i>Cirrholovenia polynema</i> (Hydrozoa: Leptothecata) in the Western Atlantic Ocean. <i>Ocean and Coastal Research</i> , 0, 69, .	0.3	4
34	<i>Teissiera polypofera</i> : first record of the genus <i>Teissiera</i> (Hydrozoa: Anthoathecata) in the Atlantic Ocean. <i>Anais Da Academia Brasileira De Ciencias</i> , 2021, 93, e20191437.	0.3	0
35	Spatial Distribution of Medusa and Frequency of Parasitic Association with (Cnidaria: Hydrozoa: Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 1	0.3	1
36	Osteohistology of Late Triassic prozostrodontian cynodonts from Brazil. <i>PeerJ</i> , 2018, 6, e5029.	0.9	30

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37	Epibiont hydroids on beachcast <i>Sargassum</i> in the Mexican Caribbean. PeerJ, 2020, 8, e9795.	0.9	20
38	Hydromedusae observed during night dives in the Gulf Stream. Revue Suisse De Zoologie, 2021, 128, .	0.1	3
39	The Hydrozoan Taxa (Cnidaria) of Addison Emery Verrill (1839–1926), with a Checklist of His Records of Hydroids and Hydromedusae. Bulletin of the Peabody Museum of Natural History, 2020, 61, 41.	0.6	0
40	Rediscovery and redescription of <i>Callicarpa chazaliei</i> Versluys, 1899 (Cnidaria: Hydrozoa) in the southwestern Atlantic Ocean. Zootaxa, 2022, 5120, 251-262.	0.2	0
41	The Portuguese Man-of-War Has Always Entered the Mediterranean Sea—Strandings, Sightings, and Museum Collections. Frontiers in Marine Science, 2022, 9, .	1.2	5
42	Shallow water hydroids (Cnidaria, Hydrozoa) from the 2002 NOWRAMP cruise to the Northwestern Hawaiian Islands. Zootaxa, 2021, 5085, 1-73.	0.2	5
43	Biofouling hydroids (Cnidaria: Hydrozoa) from a Tropical Eastern Pacific island, with remarks on their biogeography. Journal of Natural History, 2022, 56, 565-606.	0.2	2
44	Contrasting morphological and genetic patterns suggest cryptic speciation and phenotype–environment covariation within three benthic marine hydrozoans. Marine Biology, 2022, 169, .	0.7	3
45	Epipelagic cnidarian fauna in the Western Equatorial Atlantic Ocean off the Amazon River Delta. Marine Biodiversity, 2022, 52, .	0.3	1
46	Taxonomy and diversity of hydroids (Cnidaria: Hydrozoa) of Sergipe, Northeast Brazil. Zoologia, 0, 39, .	0.5	3
47	Unusual blooming of invasive ctenophore <i>Beroe ovata</i> (Bruguière, 1789) and geographical range expansion based on morphology and molecular analysis. Regional Studies in Marine Science, 2023, 60, 102837.	0.4	0
48	Odd family reunion: DNA barcoding reveals unexpected relationship between three hydrozoan species. PeerJ, 0, 11, e15118.	0.9	0
49	How tiny species can be overlooked: the finding of <i>Eudendrium capillaroides</i> (Cnidaria, Hydrozoa) in the Strait of Gibraltar. Marine Biodiversity, 2023, 53, .	0.3	1