CITATION REPORT List of articles citing

Morphological and genetic description of Octopus insularis, a new cryptic species in the Octopus vulgaris complex (Cephalopoda: Octopodidae) from the tropical southwestern Atlantic

DOI: 10.1093/mollus/eym050 Journal of Molluscan Studies, 2008, 74, 63-74.

Source: https://exaly.com/paper-pdf/44052995/citation-report.pdf

Version: 2024-04-28

This report has been generated based on the citations recorded by exaly.com for the above article. For the latest version of this publication list, visit the link given above.

The third column is the impact factor (IF) of the journal, and the fourth column is the number of citations of the article.

#	Paper	IF	Citations
85	A new approach to octopuses' body pattern analysis: A framework for taxonomy and behavioral studies*. <i>American Malacological Bulletin</i> , 2008 , 24, 31-41	0.2	15
84	The twinspot bass Serranus flaviventris (Serranidae) as follower of the goldspotted eel Myrichthys ocellatus (Ophichthidae) in north-eastern Brazil, with notes on other serranids. <i>Marine Biodiversity Records</i> , 2009 , 2,	2	3
83	Octopus insularis (Octopodidae), evidences of a specialized predator and a time-minimizing hunter. <i>Marine Biology</i> , 2009 , 156, 2355-2367	2.5	43
82	Habitat, distribution, and abundance of the commercial octopus (Octopus insularis) in a tropical oceanic island, Brazil: Information for management of an artisanal fishery inside a marine protected area. <i>Fisheries Research</i> , 2009 , 98, 85-91	2.3	48
81	Octopus mimicking its follower reef fish. <i>Journal of Natural History</i> , 2009 , 43, 185-190	0.5	11
80	Morphological and genetic evidence that Octopus vulgaris Cuvier, 1797 inhabits Amsterdam and Saint Paul Islands (southern Indian Ocean). <i>ICES Journal of Marine Science</i> , 2010 , 67, 1401-1407	2.7	29
79	Defining Octopus vulgaris populations: A comparative study of the morphology and chromatophore pattern of paralarvae from Northeastern and Southwestern Atlantic. <i>Fisheries Research</i> , 2010 , 106, 199-208	2.3	19
78	Molecular differentiation of the species of two squid families (Loliginidae and Ommastrephidae) based on a PCR study of the 5S rDNA gene. <i>Food Control</i> , 2011 , 22, 96-98	6.2	6
77	Annotated list of type specimens of mollusks deposited in Museu de Zoologia da Universidade de Sō Paulo, Brazil. <i>Arquivos De Zoologia</i> , 2011 , 42, 1	1.3	3
76	Atol das Rocas: an oasis for Octopus insularis juveniles (Cephalopoda: Octopodidae). <i>Zoologia</i> , 2011 , 28, 45-52	2	13
75	Ethnoecological knowledge of the artisan fishermen of octopi in the community of Coroa Vermelha. <i>Anais Da Academia Brasileira De Ciencias</i> , 2011 , 83, 513-22	1.4	3
74	Feeding ecology of the estuarine dolphin (Sotalia guianensis) on the coast of Rio Grande do Norte, Brazil. <i>Marine Mammal Science</i> , 2011 , 27, 673-687	1.9	8
73	Evidence for genetic differentiation of Octopus vulgaris (Mollusca, Cephalopoda) fishery populations from the southern coast of Brazil as revealed by microsatellites. <i>Journal of Experimental Marine Biology and Ecology</i> , 2011 , 407, 34-40	2.1	20
72	Genetic structure of Octopus vulgaris (Cephalopoda, Octopodidae) in the central Mediterranean Sea inferred from the mitochondrial COIII gene. <i>Comptes Rendus - Biologies</i> , 2012 , 335, 625-36	1.4	19
71	Variability in the Diet Specialization ofEnteroctopus dofleini(Cephalopoda: Octopodidae) in the Eastern Pacific Examined from Midden Contents. <i>American Malacological Bulletin</i> , 2012 , 30, 267-279	0.2	18
70	Phylogeographical Features of Octopus vulgarisand Octopus insularisin the Southeastern Atlantic Based on the Analysis of Mitochondrial Markers. <i>Journal of Shellfish Research</i> , 2013 , 32, 325-339	1	21
69	New molecular phylogeny of the squids of the family Loliginidae with emphasis on the genus Doryteuthis Naef, 1912: mitochondrial and nuclear sequences indicate the presence of cryptic species in the southern Atlantic Ocean. <i>Molecular Phylogenetics and Evolution</i> , 2013 , 68, 293-9	4.1	23

68	Catalogue of the type specimens deposited in the Mollusca Collection of the Museu Nacional / UFRJ, Rio de Janeiro, Brazil. <i>Zootaxa</i> , 2014 , 3780, 51-107	0.5	4
67	A new Fenestrulina (Bryozoa, Cheilostomata) commensal with tube-dwelling anemones (Cnidaria, Ceriantharia) in the tropical southwestern Atlantic. <i>Zootaxa</i> , 2014 , 3780, 365-74	0.5	11
66	An integration of historical records and genetic data to the assessment of global distribution and population structure in Octopus vulgaris. <i>Frontiers in Ecology and Evolution</i> , 2014 , 2,	3.7	12
65	Population structure and reproductive dynamics of Octopus insularis (Cephalopoda: Octopodidae) in a coastal reef environment along northeastern Brazil. <i>Fisheries Research</i> , 2014 , 152, 86-92	2.3	15
64	Gonadal development and reproductive strategies of the tropical octopus (Octopus insularis) in northeast Brazil. <i>Hydrobiologia</i> , 2014 , 725, 7-21	2.4	20
63	Octopuses Have a Fowl Diet. <i>American Malacological Bulletin</i> , 2014 , 32, 220-222	0.2	2
62	Close Genetic Relationships between Two American Octopuses:Octopus hubbsorumBerry, 1953, andOctopus mimusGould, 1852. <i>Journal of Shellfish Research</i> , 2014 , 33, 293-303	1	15
61	Aggressive male mating behavior depends on female maturity in Octopus bimaculoides. <i>Marine Biology</i> , 2014 , 161, 1521-1530	2.5	9
60	First Description of the Eggs and Paralarvae of the Tropical Octopus,Octopus insularis, Under Culture Conditions. <i>American Malacological Bulletin</i> , 2015 , 33, 101-109	0.2	10
59	Different abilities to regulate tissue hydration upon osmotic challenge in vitro, in the cephalopods Octopus vulgaris and O. insularis. <i>Marine and Freshwater Behaviour and Physiology</i> , 2015 , 48, 205-211	1.1	9
58	The contribution of molecular data to our understanding of cephalopod evolution and systematics: a review. <i>Journal of Natural History</i> , 2015 , 49, 1373-1421	0.5	41
57	Octopus sinensis d'Orbigny, 1841 (Cephalopoda: Octopodidae): Valid Species Name for the Commercially Valuable East Asian Common Octopus. <i>Species Diversity</i> , 2016 , 21, 31-42	0.4	30
56	Genetic evidence of the presence ofOctopus mimusin the artisanal fisheries of octopus in Santa Elena Peninsula, Ecuador. <i>American Malacological Bulletin</i> , 2016 , 34, 51-55	0.2	8
55	Large-scale connectivity of Grapsus grapsus (Decapoda) in the Southwestern Atlantic oceanic islands: integrating genetic and morphometric data. <i>Marine Ecology</i> , 2016 , 37, 1360-1372	1.4	6
54	Genetic structure and diversity of the island-restricted endangered land crab, Johngarthia lagostoma (H. Milne Edwards, 1837). <i>Journal of Experimental Marine Biology and Ecology</i> , 2016 , 474, 204	1- 2 :09	9
53	Two new octopod species (Mollusca: Cephalopoda) from the southern Caribbean. <i>Marine Biodiversity</i> , 2016 , 46, 589-602	1.4	7
52	Occurrence of Octopus insularis Leite and Haimovici, 2008 in the Tropical Northwestern Atlantic and implications of species misidentification to octopus fisheries management. <i>Marine Biodiversity</i> , 2017 , 47, 723-734	1.4	28
51	Genetic evidence extends the known distribution of Octopus insularis to the mid-Atlantic islands Ascension and St Helena. <i>Journal of the Marine Biological Association of the United Kingdom</i> , 2017 ,	1.1	15

50	Morphological assessment of the Octopus vulgaris species complex evaluated in light of molecular-based phylogenetic inferences. <i>Zoologica Scripta</i> , 2017 , 46, 275-288	2.5	56
49	Divergence of cryptic species of Doryteuthis plei Blainville, 1823 (Loliginidae, Cephalopoda) in the Western Atlantic Ocean is associated with the formation of the Caribbean Sea. <i>Molecular Phylogenetics and Evolution</i> , 2017 , 106, 44-54	4.1	16
48	Revision of the family Carabodidae (Acari: Oribatida) V (Fifth part). Redescription of Congocepheus latilamellatus Mahunka 1984, with complementary studies of C. ornatus, Mahunka 1983. Descriptions of Tanzaniacepheus gen. nov. and Zimbabwecepheus gen. nov Zootaxa, 2017 ,	0.5	2
47	4324, 315 Molecular identification and phylogenetic relationships of Coleoidea (Mollusca: Cephalopoda) from the Persian Gulf and Oman Sea reveals a case of cryptic diversity. <i>Molluscan Research</i> , 2018 , 38, 77-85	0.6	2
46	Genetic population structure and phylogeny of the common octopus Octopus vulgaris Cuvier, 1797 in the western Mediterranean Sea through nuclear and mitochondrial markers. <i>Hydrobiologia</i> , 2018 , 807, 277-296	2.4	20
45	Native species exploited by marine aquarium trade in Brazil. <i>Biota Neotropica</i> , 2018 , 18,	1.3	5
44	First Record ofOctopus insularisLeite and Haimovici, 2008 in the Octopus Fishery of a Marine Protected Area in the Gulf of Mexico. <i>Journal of Shellfish Research</i> , 2018 , 37, 221-227	1	10
43	Global Patterns of Species Richness in Coastal Cephalopods. Frontiers in Marine Science, 2019, 6,	4.5	14
42	Cryptic diversity and limited connectivity in octopuses: Recommendations for fisheries management. <i>PLoS ONE</i> , 2019 , 14, e0214748	3.7	7
41	Surveying cephalopod diversity of the Amazon reef system using samples from red snapper stomachs and description of a new genus and species of octopus. <i>Scientific Reports</i> , 2019 , 9, 5956	4.9	7
40	Food and feeding habits of Octopus insularis in the Veracruz Reef System National Park and confirmation of its presence in the southwest Gulf of Mexico. <i>Marine Ecology</i> , 2019 , 40, e12535	1.4	13
39	Sexual Selection and the Evolution of Male Reproductive Traits in Benthic Octopuses. <i>Frontiers in Physiology</i> , 2019 , 10, 1238	4.6	3
38	World Octopus Fisheries. Reviews in Fisheries Science and Aquaculture, 2019, 1-151	8.3	22
37	REPRODUCTIVE DYNAMICS AND POPULATION STRUCTURE OF OCTOPUS INSULARIS FROM THE VERACRUZ REEF SYSTEM MARINE PROTECTED AREA, MEXICO. <i>Fisheries Research</i> , 2020 , 221, 105385	2.3	5
36	Exploring the effects of warming seas by using the optimal and pejus temperatures of the embryo of three Octopoda species in the Gulf of Mexico. <i>Journal of Thermal Biology</i> , 2020 , 94, 102753	2.9	6
35	Octopus americanus: a cryptic species of the O. vulgaris species complex redescribed from the Caribbean. <i>Aquatic Ecology</i> , 2020 , 54, 909-925	1.9	15
34	Why Are Octopuses Going to Be the 'Poster Child' for Invertebrate Welfare?. <i>Journal of Applied Animal Welfare Science</i> , 2020 , 1-10	1.6	1
33	Genetic diversity and connectivity of Flaccisagitta enflata[Chaetognatha: Sagittidae) in the tropical Atlantic ocean (northeastern Brazil). <i>PLoS ONE</i> , 2020 , 15, e0231574	3.7	2

(2018-2020)

32	Phylogeography of the insular populations of common octopus, Octopus vulgaris Cuvier, 1797, in the Atlantic Macaronesia. <i>PLoS ONE</i> , 2020 , 15, e0230294	3.7	5
31	Purification of Matrixins from Marine Cephalopod. <i>Protein Journal</i> , 2020 , 39, 284-290	3.9	
30	Population genetics and comparative mitogenomic analyses reveal cryptic diversity of Amphioctopus neglectus (Cephalopoda: Octopodidae). <i>Genomics</i> , 2020 , 112, 3893-3902	4.3	4
29	Assessing the diet of octopuses: traditional techniques and the stable isotopes approach. <i>Journal of Molluscan Studies</i> , 2020 , 86, 210-218	1.1	4
28	Traditional Knowledge Aids Description When Resolving the Taxonomic Status of Unsettled Species Using Classical and Molecular Taxonomy: The Case of the Shallow-Water Octopus Callistoctopus furvus (Gould, 1852) From the Western Atlantic Ocean. Frontiers in Marine Science,	4.5	1
27	The inter-annual fishing variability in Octopus insularis (Leite & Haimovici 2008) as a result of oceanographic factors. <i>Fisheries Oceanography</i> , 2021 , 30, 515-526	2.4	2
26	Incorporating evolutionary based tools in cephalopod fisheries management. <i>Reviews in Fish Biology and Fisheries</i> , 2021 , 31, 485-503	6	
25	Cyclic alternation of quiet and active sleep states in the octopus. <i>IScience</i> , 2021 , 24, 102223	6.1	7
24	Prey contribution to the diet of Octopus insularis (Leite and Haimovici, 2008) using stable isotopes and stomach content analysis in the Western Gulf of Mexico. <i>Aquatic Ecology</i> , 2021 , 55, 765-777	1.9	3
23	Dispersal modeling of octopoda paralarvae in the Gulf of Mexico. Fisheries Oceanography, 2021 , 30, 726	2.4	1
22	A new species of pygmy Paroctopus Naef, 1923 (Cephalopoda: Octopodidae): the smallest southwestern Atlantic octopod, found in sea debris. <i>Marine Biodiversity</i> , 2021 , 51, 1	1.4	2
21	First record of cleaning event between a mating octopus (Octopus insularis) and a barber goby (Elacatinus figaro). <i>Journal of Molluscan Studies</i> , 2021 , 87,	1.1	
20	Genome-wide sequencing uncovers cryptic diversity and mito-nuclear discordance in theOctopus vulgarisspecies complex.		10
19	Octopus insularis (Cephalopoda: Octopodidae) on the tropical coast of Brazil: where it lives and what it eats. <i>Brazilian Journal of Oceanography</i> , 2016 , 64, 353-364	1.8	9
18	Geographic variability of Octopus insularis diet: from oceanic island to continental populations. <i>Aquatic Biology</i> , 2016 , 25, 17-27	2	15
17	Global climate changes over time shape the environmental niche distribution of Octopus insularis in the Atlantic Ocean. <i>Marine Ecology - Progress Series</i> , 2020 , 652, 111-121	2.6	6
16	A contribution to the understanding of phylogenetic relationships among species of the genus Octopus (Octopodidae: Cephalopoda). <i>Scientia Marina</i> , 2012 , 76, 311-318	1.8	23
15	An integrative taxonomic approach reveals as the dominant species in the Veracruz Reef System (southwestern Gulf of Mexico). <i>PeerJ</i> , 2018 , 6, e6015	3.1	18

14	First molecular approach to the octopus fauna from the southern Caribbean. <i>PeerJ</i> , 2019 , 7, e7300	3.1	3
13	A biogeographic framework of octopod species diversification: the role of the Isthmus of Panama. <i>PeerJ</i> , 2020 , 8, e8691	3.1	8
12	Octopus djinda (Cephalopoda: Octopodidae): a new member of the Octopus vulgaris group from southwest Australia. <i>Zootaxa</i> , 2021 , 5061, 145-156	0.5	1
11	The trophic interactions of Octopus insularis in the food web of a pristine tropical atoll: a baseline for management and monitoring under environmental changes. <i>Aquatic Ecology</i> , 1	1.9	
10	Solving the identity of the common shallow-water octopus of the Colombian Caribbean based on the analysis of mitochondrial DNA sequence data. <i>Journal of Molluscan Studies</i> , 2021 , 87,	1.1	
9	The growth and population dynamics of Octopus insularis targeted by a pot longline fishery in north-eastern Brazil. <i>Journal of the Marine Biological Association of the United Kingdom</i> , 1-12	1.1	O
8	Table_1.DOCX. 2019 ,		
7	Table_1.DOCX. 2019 ,		
7 6	Table_1.DOCX. 2019 , Fourteen New Species of Dicyemids (Phylum: Dicyemida) from Seven Species of Decapodiformes (Mollusca: Cephalopoda) in the Kumano Sea, Japan. <i>Species Diversity</i> , 2022 , 27, 181-226	0.4	
	Fourteen New Species of Dicyemids (Phylum: Dicyemida) from Seven Species of Decapodiformes	0.4	O
6	Fourteen New Species of Dicyemids (Phylum: Dicyemida) from Seven Species of Decapodiformes (Mollusca: Cephalopoda) in the Kumano Sea, Japan. <i>Species Diversity</i> , 2022 , 27, 181-226 Integrated Taxonomic Approach for Identification of Octopus Species from the Southwest Coast of		0
6	Fourteen New Species of Dicyemids (Phylum: Dicyemida) from Seven Species of Decapodiformes (Mollusca: Cephalopoda) in the Kumano Sea, Japan. <i>Species Diversity</i> , 2022 , 27, 181-226 Integrated Taxonomic Approach for Identification of Octopus Species from the Southwest Coast of India. <i>Malacologia</i> , 2022 , 64, Molecular markers based phylogenetic inferences reveals cryptic lineage within Sepiella inermis		
6 5 4	Fourteen New Species of Dicyemids (Phylum: Dicyemida) from Seven Species of Decapodiformes (Mollusca: Cephalopoda) in the Kumano Sea, Japan. <i>Species Diversity</i> , 2022 , 27, 181-226 Integrated Taxonomic Approach for Identification of Octopus Species from the Southwest Coast of India. <i>Malacologia</i> , 2022 , 64, Molecular markers based phylogenetic inferences reveals cryptic lineage within Sepiella inermis species complex. Projecting future climate change impacts on the distribution of the Dctopus vulgaris species		0