

A P Di Benedetto

List of Publications by Year in descending order

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126
papers

2,195
citations

186265

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h-index

289244

40
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127
all docs

127
docs citations

127
times ranked

1924
citing authors

#	ARTICLE	IF	CITATIONS
1	Genetic markers in the study of <i>Anisakis typica</i> (Diesing, 1860): larval identification and genetic relationships with other species of <i>Anisakis</i> Dujardin, 1845 (Nematoda: Anisakidae). <i>Systematic Parasitology</i> , 2002, 51, 159-170.	1.1	117
2	Allometric changes and shape differentiation of sagitta otoliths in sciaenid fishes. <i>Fisheries Research</i> , 2005, 74, 288-299.	1.7	93
3	An insight into the epidemiology of dolphin morbillivirus worldwide. <i>Veterinary Microbiology</i> , 2001, 81, 287-304.	1.9	86
4	Mercury and selenium biomagnification in a Brazilian coastal food web using nitrogen stable isotope analysis: A case study in an area under the influence of the Paraíba do Sul River plume. <i>Marine Pollution Bulletin</i> , 2013, 75, 283-290.	5.0	76
5	How marine debris ingestion differs among megafauna species in a tropical coastal area. <i>Marine Pollution Bulletin</i> , 2014, 88, 86-90.	5.0	74
6	Biology of the marine tucuxi dolphin (<i>Sotalia fluviatilis</i>) in south-eastern Brazil. <i>Journal of the Marine Biological Association of the United Kingdom</i> , 2004, 84, 1245-1250.	0.8	72
7	Epidemiological pattern of tattoo skin disease: a potential general health indicator for cetaceans. <i>Diseases of Aquatic Organisms</i> , 2009, 85, 225-237.	1.0	63
8	Marine debris ingestion by coastal dolphins: What drives differences between sympatric species?. <i>Marine Pollution Bulletin</i> , 2014, 83, 298-301.	5.0	59
9	Mercury and Nitrogen Isotope in a Marine Species from a Tropical Coastal Food Web. <i>Archives of Environmental Contamination and Toxicology</i> , 2012, 62, 264-271.	4.1	54
10	“Human-dolphin (<i>Tursiops truncatus</i> Montagu, 1821) cooperative fishery” and its influence on cast net fishing activities in Barra de Imaçã/Tramanda, Southern Brazil. <i>Ocean and Coastal Management</i> , 2011, 54, 427-432.	4.4	51
11	Ecological and biological determinants of trace elements accumulation in liver and kidney of <i>Pontoporia blainvillei</i> . <i>Science of the Total Environment</i> , 2007, 385, 208-220.	8.0	47
12	Can the Atlantic ghost crab be a potential biomonitor of microplastic pollution of sandy beaches sediment?. <i>Marine Pollution Bulletin</i> , 2019, 145, 5-13.	5.0	45
13	Age and growth of some delphinids in south-eastern Brazil. <i>Journal of the Marine Biological Association of the United Kingdom</i> , 2007, 87, 293-303.	0.8	44
14	Use of multiple tools to assess the feeding preference of coastal dolphins. <i>Marine Biology</i> , 2011, 158, 2209-2217.	1.5	44
15	Selenium and mercury in widely consumed seafood from South Atlantic Ocean. <i>Ecotoxicology and Environmental Safety</i> , 2013, 93, 156-162.	6.0	43
16	Heavy metal distribution in two cetacean species from Rio de Janeiro State, south-eastern Brazil. <i>Journal of the Marine Biological Association of the United Kingdom</i> , 2008, 88, 1117-1120.	0.8	39
17	Fishing activity in Northern Rio de Janeiro State (Brazil) and its relation with small cetaceans. <i>Brazilian Archives of Biology and Technology</i> , 1998, 41, 296-302.	0.5	38
18	Stomach contents of the marine tucuxi dolphin (<i>Sotalia guianensis</i>) from Rio de Janeiro, south-eastern Brazil. <i>Journal of the Marine Biological Association of the United Kingdom</i> , 2007, 87, 253-254.	0.8	38

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19	Diet and potential feeding overlap between <i>Trichiurus lepturus</i> (Osteichthyes: Perciformes) and <i>Pontoporia blainvillei</i> (Mammalia: Cetacea) in Northern Rio de Janeiro, Brazil. <i>Zoologia</i> , 2009, 26, 374-378.	0.5	37
20	Reassessment of the franciscana <i>Pontoporia blainvillei</i> (Gervais & d'Orbigny, 1844) distribution and niche characteristics in Brazil. <i>Journal of Experimental Marine Biology and Ecology</i> , 2018, 508, 1-12.	1.5	36
21	Total mercury, organic mercury and selenium in liver and kidney of a South American coastal dolphin. <i>Environmental Pollution</i> , 2008, 154, 98-106.	7.5	35
22	Mercury species, selenium, metallothioneins and glutathione in two dolphins from the southeastern Brazilian coast: Mercury detoxification and physiological differences in diving capacity. <i>Environmental Pollution</i> , 2016, 213, 785-792.	7.5	34
23	Transferência trófica de mercúrio e selênio na costa norte do Rio de Janeiro. <i>Química Nova</i> , 2009, 32, 1822-1828.	0.3	32
24	Growth and Recruitment of the Atlantic Seabob Shrimp, <i>Xiphopenaeus kroyeri</i> (Heller, 1862) (Decapoda,) Tj ETQq0,0,0 rgBT /Overlock 1	0.3	32
25	Accidents between artisanal fisheries and cetaceans on the Brazilian coast and Central Amazon: Proposals for integrated management. <i>Ocean and Coastal Management</i> , 2013, 85, 46-57.	4.4	30
26	Sightings of <i>Pontoporia blainvillei</i> (Gervais & D' Orbigny, 1844) and <i>Sotalia fluviatilis</i> (Gervais, 1853) (Cetacea) in South-eastern Brazil. <i>Brazilian Archives of Biology and Technology</i> , 2001, 44, 291-296.	0.5	30
27	Trace elements in different species of cetacean from Rio de Janeiro coast. <i>Journal of the Brazilian Chemical Society</i> , 2009, 20, 243-251.	0.6	29
28	Mercury, selenium and stable isotopes in four small cetaceans from the Southeastern Brazilian coast: Influence of feeding strategy. <i>Environmental Pollution</i> , 2016, 218, 1298-1307.	7.5	29
29	Hábito alimentar do peixe-espada adulto, <i>Trichiurus lepturus</i> , na costa norte do Rio de Janeiro, sudeste do Brasil. <i>Biotemas</i> , 2008, 21, .	0.1	28
30	First information about the stomach contents of juvenile green turtles, <i>Chelonia mydas</i> , in Rio de Janeiro, south-eastern Brazil. <i>Marine Biodiversity Records</i> , 2013, 6, .	1.2	28
31	The conflict between the southern right whale and coastal fisheries on the southern coast of Brazil. <i>Marine Policy</i> , 2013, 38, 428-437.	3.2	25
32	Artisanal fishery versus port activity in southern Brazil. <i>Ocean and Coastal Management</i> , 2016, 129, 49-57.	4.4	23
33	Relationship between dental morphology, sex, body length and age in <i>Pontoporia blainvillei</i> and <i>Sotalia fluviatilis</i> (Cetacea) in Northern Rio de Janeiro, Brazil. <i>Revista Brasileira De Biologia</i> , 2000, 60, 283-290.	0.3	22
34	Essential (Se, Cu) and non-essential (Ag, Hg, Cd) elements: What are their relationships in liver of <i>Sotalia guianensis</i> (Cetacea, Delphinidae)? <i>Marine Pollution Bulletin</i> , 2009, 58, 629-634.	5.0	22
35	Geographical variation in franciscana (<i>Pontoporia blainvillei</i>) external morphology. <i>Journal of the Marine Biological Association of the United Kingdom</i> , 2012, 92, 1645-1656.	0.8	21
36	Morphometric variation in the shape of the cephalothorax of shrimp <i>Xiphopenaeus kroyeri</i> on the east coast of Brazil. <i>Journal of the Marine Biological Association of the United Kingdom</i> , 2013, 93, 683-691.	0.8	20

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37	Herbivory level and niche breadth of juvenile green turtles (<i>Chelonia mydas</i>) in a tropical coastal area: insights from stable isotopes. <i>Marine Biology</i> , 2017, 164, 1.	1.5	20
38	Ethnoecology, gathering techniques and traditional management of the crab <i>Ucides cordatus</i> Linnaeus, 1763 in a mangrove forest in south-eastern Brazil. <i>Ocean and Coastal Management</i> , 2014, 93, 129-138.	4.4	19
39	Feeding preference of adult females of ribbonfish <i>Trichiurus lepturus</i> through prey proximate-composition and caloric values. <i>Neotropical Ichthyology</i> , 2012, 10, 197-203.	1.0	18
40	Ingestão de resíduos sólidos por tartarugas-verdes juvenis, <i>Chelonia mydas</i> (L. 1758), na costa leste do estado do Rio de Janeiro, Brasil. <i>Biotemas</i> , 2013, 26, .	0.1	18
41	Interaction of the Atlantic ghost crab with marine debris: Evidence from an in situ experimental approach. <i>Marine Pollution Bulletin</i> , 2019, 140, 603-609.	5.0	18
42	Different Species of Mercury in the Livers of Tropical Dolphins. <i>Analytical Letters</i> , 2008, 41, 1691-1699.	1.8	17
43	Comparison between the diet of two dolphins from south-eastern Brazil: proximate-composition and caloric value of prey species. <i>Journal of the Marine Biological Association of the United Kingdom</i> , 2009, 89, 903-905.	0.8	17
44	Traditional knowledge identifies causes of bycatch on bottlenose dolphins (<i>Tursiops truncatus</i>) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 46	4.4	17
45	Percepção de pescadores do norte fluminense sobre a viabilidade da pesca artesanal com a implantação de megaempreendimento portuário. <i>Boletim Do Instituto De Pesca</i> , 2016, 42, 73-88.	0.5	17
46	Helminths of the marine tucuxi, <i>Sotalia fluviatilis</i> (Gervais, 1853) (Cetacea: Delphinidae), in northern Rio de Janeiro State, Brazil. <i>Brazilian Archives of Biology and Technology</i> , 2006, 49, 145-148.	0.5	16
47	Subcellular metal distributions and metallothionein associations in rough-toothed dolphins (<i>Steno</i>) Tj ETQq1 1 0.784314 rgBT /Overlock 16	5.0	16
48	Magellanic penguins: stomach contents and isotopic profiles to assess the feeding demands of juveniles in a wintering area off Brazil. <i>Journal of the Marine Biological Association of the United Kingdom</i> , 2015, 95, 423-430.	0.8	15
49	Artisanal fisheries and artificial reefs on the southeast coast of Brazil: Contributions to research and management. <i>Ocean and Coastal Management</i> , 2018, 163, 372-382.	4.4	15
50	Mercury and stable isotopes ($\delta^{15}\text{N}$ and $\delta^{13}\text{C}$) as tracers during the ontogeny of <i>Trichiurus lepturus</i> . <i>Neotropical Ichthyology</i> , 2013, 11, 211-216.	1.0	14
51	Comparison of local knowledge about the bottlenose dolphin (<i>Tursiops truncatus</i> Montagu, 1821) in the Southwest Atlantic Ocean: New research needed to develop conservation management strategies. <i>Ocean and Coastal Management</i> , 2014, 98, 120-129.	4.4	14
52	Debris ingestion by carnivorous consumers: Does the position in the water column truly matter?. <i>Marine Pollution Bulletin</i> , 2019, 144, 134-139.	5.0	14
53	Trophic niche comparison between two predators in northern Rio de Janeiro State, Brazil: a stable isotopes approach. <i>Biota Neotropica</i> , 2013, 13, 29-33.	1.0	13
54	Assessment of trace elements, POPs, 210Po and stable isotopes ($\delta^{15}\text{N}$ and $\delta^{13}\text{C}$) in a rare filter-feeding shark: The megamouth. <i>Marine Pollution Bulletin</i> , 2015, 95, 402-406.	5.0	13

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55	Biomagnificação de mercurio en la cadena trófica del Delfín Moteado del Atlántico (<i>Stenella</i>) Tj ETQq1 1 0.784314 rgBT /Overlock Marina Y Oceanografia, 2017, 52, 233-244.	0.2	13
56	Influences of conservation action on attitudes and knowledge of fishermen towards sea turtles along the southeastern Brazil. <i>Marine Policy</i> , 2018, 95, 57-68.	3.2	13
57	Feeding habits of the sea turtles <i>Caretta caretta</i> and <i>Lepidochelys olivacea</i> in south-eastern Brazil. <i>Marine Biodiversity Records</i> , 2015, 8, .	1.2	12
58	Caracterización preliminar de los invertebrados bentónicos capturados accidentalmente en la pesca de camarones en el norte del estado de Río de Janeiro, sudeste de Brasil. <i>Latin American Journal of Aquatic Research</i> , 2009, 37, 259-264.	0.6	11
59	Population structure of the crab <i>Callinectes ornatus</i> Ordway, 1863 (Brachyura: Portunidae) bycatch in shrimp fishery in northern Rio de Janeiro state, Brazil. <i>Biota Neotropica</i> , 2012, 12, 93-98.	1.0	11
60	Isotopic profile and mercury concentration in fish of the lower portion of the rio Paraíba do Sul watershed, southeastern Brazil. <i>Neotropical Ichthyology</i> , 2015, 13, 723-732.	1.0	11
61	Isotopic niche of two coastal dolphins in a tropical marine area: specific and age class comparisons. <i>Journal of the Marine Biological Association of the United Kingdom</i> , 2016, 96, 853-858.	0.8	11
62	Ethnoecology and socioeconomic around an artificial reef: the case of artisanal fisheries from southeastern Brazil. <i>Biota Neotropica</i> , 2019, 19, .	0.5	10
63	Estrutura populacional do siri-baía, <i>Hepatus pudibundus</i> (Herbst 1785) no Norte do Estado do Rio de Janeiro, Sudeste do Brasil. <i>Biota Neotropica</i> , 2010, 10, 463-467.	1.0	10
64	Marine debris boost in juvenile Magellanic penguins stranded in south-eastern Brazil in less than a decade: Insights into feeding habits and habitat use. <i>Marine Pollution Bulletin</i> , 2017, 125, 330-333.	5.0	9
65	Artisanal fishing and the franciscana (<i>Pontoporia blainvillei</i>) in Southern Brazil: ethnoecology from the fishing practice. <i>Journal of the Marine Biological Association of the United Kingdom</i> , 2018, 98, 867-877.	0.8	9
66	Trace metals in two commercial shrimps from southeast Brazil: Baseline records before large port activities in coastal waters. <i>Marine Pollution Bulletin</i> , 2019, 146, 667-670.	5.0	9
67	Bone lesions in <i>Sotalia fluviatilis</i> (Cetacea) as a consequence of entanglement: Case report. <i>Brazilian Journal of Veterinary Research and Animal Science</i> , 2001, 38, 192-195.	0.2	9
68	The crab harvest in a mangrove forest in south-eastern Brazil: Insights about its maintenance in the long-term. <i>Perspectives in Ecology and Conservation</i> , 2018, 16, 113-118.	1.9	8
69	Ethnoceanography of tides in the artisanal fishery in Southeastern Brazil: Use of traditional knowledge on the elaboration of the strategies for artisanal fishery. <i>Applied Geography</i> , 2019, 110, 102044.	3.7	8
70	Traditional knowledge of Fishers versus an environmental disaster from mining waste in Central Brazil. <i>Marine Policy</i> , 2020, 120, 104129.	3.2	8
71	Ba/Ca ratios in teeth reveal habitat use patterns of dolphins. <i>Marine Ecology - Progress Series</i> , 2015, 521, 249-263.	1.9	7
72	Mercury bioaccumulation and isotopic relation between <i>Trichiurus lepturus</i> (Teleostei) and its preferred prey in coastal waters of southeastern Brazil. <i>Anais Da Academia Brasileira De Ciencias</i> , 2016, 88, 801-807.	0.8	7

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73	Ethnoclimatology of Artisanal fishermen: Interference in coastal fishing in southeastern Brazil. <i>Marine Policy</i> , 2018, 95, 69-76.	3.2	7
74	Feeding habits and behaviour of <i>Bagre bagre</i> and <i>Genidens barbatus</i> , two ariid catfishes (Pisces: Siluriformes) from southeastern Brazil. <i>Journal of Threatened Taxa</i> , 2017, 9, 10771.	0.3	7
75	Etnoecologia de pequenos cetáceos: interações entre a pesca artesanal e golfinhos no norte do estado do Rio de Janeiro, Brasil. <i>Biotemas</i> , 2012, 25, .	0.1	6
76	Isotopic niche of the catfishes <i>Bagre bagre</i> and <i>Genidens barbatus</i> in a coastal area of south-eastern Brazil. <i>Biota Neotropica</i> , 2018, 18, .	0.5	6
77	Total and subcellular Ti distribution and detoxification processes in <i>Pontoporia blainvillei</i> and <i>Steno bredanensis</i> dolphins from Southeastern Brazil. <i>Marine Pollution Bulletin</i> , 2020, 153, 110975.	5.0	6
78	Trace elements in green turtles (<i>Chelonia mydas</i>) from Rocas Atoll, NE Brazil: Baseline reference from a pristine nesting site. <i>Marine Pollution Bulletin</i> , 2020, 157, 111271.	5.0	6
79	New trophic link and potential feeding area of dwarf minke whale (<i>Balaenoptera acutorostrata</i>) Tj ETQq1 1 0.784314rgBT /Overlock 10 0,7 5		
80	Hg and $\delta^{15}N$ in juvenile green turtles from southeastern Brazil ($\sim 23^\circ S$): Inferences about contamination levels and recruitment to coastal waters. <i>Marine Pollution Bulletin</i> , 2019, 142, 64-68.	5.0	5
81	The trophic ecology of marine catfishes in south-eastern Brazil. <i>Journal of the Marine Biological Association of the United Kingdom</i> , 2020, 100, 133-142.	0.8	5
82	Incidental capture of sea turtles in southeast Brazil: Assessment of the perceptions of artisanal fishers. <i>Ocean and Coastal Management</i> , 2021, 210, 105696.	4.4	5
83	Interações entre o golfinho-nariz-de-garrafa (<i>Tursiops truncatus</i>) e a pesca artesanal no Arquipélago das Cagarras e áreas adjacentes, Rio de Janeiro, Brasil. <i>Sitientibus, Série Ciências Biológicas</i> , 2011, 11, 24-30.	0.2	5
84	Mercury and stable carbon and nitrogen isotopes in the natal Fur of two Antarctic pinniped species. <i>Chemosphere</i> , 2022, 288, 132500.	8.2	5
85	A new approach to marine fish otoliths study: electron paramagnetic resonance. <i>Journal of the Marine Biological Association of the United Kingdom</i> , 2013, 93, 1973-1980.	0.8	4
86	Evaluation of periotic-timpanic bone complex of <i>Sotalia guianensis</i> (Cetacea: Delphinidae) as tool in identification of geographic variations. <i>Journal of the Marine Biological Association of the United Kingdom</i> , 2014, 94, 1127-1132.	0.8	4
87	Sustainability of mangrove crab () gathering in the southeast Brazil: A MESMIS-based assessment. <i>Ocean and Coastal Management</i> , 2019, 179, 104862.	4.4	4
88	Comparisons between ethnooceanographic predictions by fishermen and official weather forecast in Brazil. <i>Ocean and Coastal Management</i> , 2020, 198, 105347.	4.4	4
89	ARTISANAL FISHING ON THE COAST OF ESPÍRITO SANTO STATE, SOUTHEASTERN BRAZIL: AN APPROACH TO SOCIOENVIRONMENTAL OCEANOGRAPHY. <i>Boletim Do Instituto De Pesca</i> , 2021, 46, .	0.5	4
90	Free radicals in the <i>Perna perna</i> mussel shell. <i>Radiation Physics and Chemistry</i> , 2021, 188, 109674.	2.8	4

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91	PercepçÃo de pescadores do norte fluminense sobre a viabilidade da pesca artesanal com a implantaçÃo de megaempreendimento portuÃrio. Boletim Do Instituto De Pesca, 2016, 42, 73-88.	0.5	4
92	Risk of exposure to Hg and pesticides residues in a traditional fishing community in the Amazon: a probabilistic approach based on dietary pattern. Environmental Science and Pollution Research, 2022, 29, 34164-34173.	5.3	4
93	Trace elements in commercial shrimps caught near port activities in SW Atlantic Ocean and human health risk assessment on consumption. Regional Studies in Marine Science, 2020, 39, 101449.	0.7	3
94	Individual niche trajectories in nesting green turtles on Rocas Atoll, Brazil: an isotopic tool to assess diet shifts over time. Biota Neotropica, 2021, 21, .	0.5	3
95	From Past Use to Present Effects: Total Mercury in Crustaceans and Fish in the Inner Estuary of ParaÃba do Sul River, Southeast Brazil. Bulletin of Environmental Contamination and Toxicology, 2021, 107, 124-130.	2.7	3
96	On the feeding habit of the Guiana Dolphin Sotalia guianensis (van BÃnedÃn, 1864) (Mammalia:) Tj ETQq0 0 0 rgBT /Overl two decades?. Journal of Threatened Taxa, 2017, 9, 9840.	0.3	3
97	Investigating food assimilation in a carnivorous teleost by stable isotopes analysis: the case of ribbonfish off south-east Brazil. Journal of the Marine Biological Association of the United Kingdom, 2020, 100, 445-451.	0.8	2
98	Can stable isotopes be applied to determine shrimp stocks origin in SE Brazil? An approach for utilization in fishery management. Ocean and Coastal Management, 2021, 205, 105500.	4.4	2
99	Stable isotopes as measure of niche breadth of nesting green turtles (Chelonia mydas) on Rocas Atoll, Brazil. Revista Ibero-americana De CiÃncias Ambientais, 2021, 12, 82-89.	0.1	2
100	Notes on the diet of adult Yellow Catfish Aspistor luniscutis (Pisces: Siluriformes) in northern Rio de Janeiro State, southeastern Brazil. Journal of Threatened Taxa, 2019, 11, 13920-13924.	0.3	2
101	Trophic assessment and isotopic niches of the sympatric penaeids species <i>Penaeus brasiliensis</i> and <i>P. paulensis</i> in SW Atlantic estuarine systems. Marine Biology Research, 2021, 17, 658-668.	0.7	2
102	Trace elements and stable isotopes in egg yolk of green turtles on Rocas Atoll, Brazil. Marine Pollution Bulletin, 2021, 162, 111821.	5.0	1
103	RelaÃes peso-comprimento em camarÃes peneÃdeos de diferentes estoques no Sudeste do Brasil. Revista Ibero-americana De CiÃncias Ambientais, 2021, 12, 167-176.	0.1	1
104	Endangered whale sharks in southeastern Brazil: Records and management issues. Ocean and Coastal Management, 2021, 201, 105491.	4.4	1
105	Meteorological forecasting and artisanal fishing: Filling knowledge gaps for safety at sea. Environmental Science and Policy, 2021, 124, 217-225.	4.9	1
106	A solitary rough-toothed dolphin (Steno bredanensis) in a superport area on northern Rio de Janeiro State, SE Brazil. Biota Neotropica, 2020, 20, .	0.5	1
107	The niche of shrimp stocks (Xiphopenaeus kroyeri Heller, 1862) from southeastern Brazil: a stable isotope approach. Journal of Threatened Taxa, 2020, 12, 16173-16176.	0.3	1
108	Perfil isotÃpico da fauna associada ao estuÃrio interno do Rio ParaÃba do Sul, norte do estado do Rio de Janeiro, sudeste do Brasil. Revista Ibero-americana De CiÃncias Ambientais, 2020, 11, 747-753.	0.1	1

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109	HÁbitos alimentares da toninha (<i>Pontoporia blainvillei</i>) na costa norte do Estado do Rio de Janeiro, Brasil. <i>Revista Ibero-americana De Ciências Ambientais</i> , 2020, 12, 745-749.	0.1	1
110	Health Risk Assessment Related to As, Cd and Pb Due to the Consumption of Shrimp Species from Southeast Brazil. <i>International Journal of Environmental Research</i> , 2022, 16, 1.	2.3	1
111	Titanium in commercial shrimp from anthropized tropical bays and estimated quantities of TiO ₂ . <i>Revista Ibero-americana De Ciências Ambientais</i> , 2022, 12, 144-156.	0.1	1
112	Composição centesimal e valor calórico de peixes Clupeiformes na costa norte do Rio de Janeiro doi: 10.5007/2175-7925.2011v24n2p57. <i>Biotemas</i> , 2011, 24, .	0.1	0
113	Mn ²⁺ concentrations in coastal fish otoliths: understanding environmental and biological influences from EPR. <i>Journal of Biological Physics</i> , 2018, 44, 471-482.	1.5	0
114	Atendimento aos alunos com necessidades especiais no Rio de Janeiro. <i>Revista Educação Em Questão</i> , 2021, 59, .	0.1	0
115	Estudos de crustáceos decápodes com isótopos estáveis: Análise bibliométrica entre 2010 e 2020. <i>Conjeturas</i> , 2021, 21, 462-479.	0.0	0
116	Real-Time Record of Entanglement of a Guiana Dolphin (<i>Sotalia guianensis</i>) in Recreational Fishing Ge. <i>Aquatic Mammals</i> , 2017, 43, 320-323.	0.7	0
117	The perceptions of high school students on the habitat of the crab <i>Ucides cordatus</i> (Linnaeus, 1763) (Crustacea: Decapoda: Ucidae) in northern Rio de Janeiro State, southeastern Brazil. <i>Journal of Threatened Taxa</i> , 2020, 12, 16043-16047.	0.3	0
118	Etnoecologia comportamental da baleia-franca-austral <i>Eubalaena australis</i> (Desmoulins, 1822) por meio do conhecimento ecológico local de pescadores artesanais na Área de Proteção Ambiental da Baleia Franca, Sul do Brasil. <i>Boletim Do Museu Paraense Emílio Goeldi Ciências Naturais (Impresso)</i> , 2020, 15, 601-616.	0.2	0
119	A solitary rough-toothed dolphin (<i>Steno bredanensis</i>) in a superport area on northern Rio de Janeiro State, SE Brazil. <i>Biota Neotropica</i> , 2020, 20, .	0.5	0
120	Atlantic seabob shrimp as biomonitor of Cu and Zn near port activities: is it really a suitable choice?. <i>Brazilian Journal of Environmental Sciences (Online)</i> , 2021, 56, 665-672.	0.4	0
121	Influences of environmental variables on the weight-length relationship of the shrimp <i>Xiphopenaeus kroyeri</i> : Do variations occur along time?. <i>Anais Da Academia Brasileira De Ciências</i> , 2022, 94, e20201050.	0.8	0
122	Previsões etno-oceanográficas: o conhecimento de pescadores artesanais interfere na segurança do embarque?. <i>Desenvolvimento E Meio Ambiente</i> , 0, 58, .	0.0	0
123	Bivalves como biomonitores ambientais: uma revisão de literatura. <i>Conjeturas</i> , 2022, 22, 1142-1156.	0.0	0
124	A concha do mexilhão Perna Perna: presença de impurezas e espessura em diferentes condições ambientais. <i>Nature and Conservation</i> , 2022, 14, 42-51.	0.1	0
125	Marine artificial reef (MAR) interference in artisanal fisheries in Brazil: use of traditional knowledge. <i>Boletim Do Instituto De Pesca</i> , 0, 48, .	0.5	0
126	Ethnoecological approaches and fishermen perception. , 2022, , 385-402.		0