

A P Di Benedetto

List of Publications by Year in descending order

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126
papers

2,195
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186265

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times ranked

1924
citing authors

#	ARTICLE	IF	CITATIONS
1	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
2	Risk of exposure to Hg and pesticides residues in a traditional fishing community in the Amazon: a probabilistic approach based on dietary pattern. <i>Environmental Science and Pollution Research</i> , 2022, 29, 34164-34173.	5.3	4
3	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 Ciencias</i> , 2022, 94, e20201050.	0.8	0
4	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
5	Bivalves como biomonitores ambientais: uma revisÃ£o de literatura. <i>Conjeturas</i> , 2022, 22, 1142-1156.	0.0	0
6	A concha do mexilhÃ£o Perna Perna: presenÃ;a de impurezas e espessura em diferentes condiÃ;Ães ambientais. <i>Nature and Conservation</i> , 2022, 14, 42-51.	0.1	0
7	Titanium in commercial shrimp from anthropized tropical bays and estimated quantities of TiO ₂ . <i>Revista Ibero-americana De CiÃncias Ambientais</i> , 2022, 12, 144-156.	0.1	1
8	Ethnoecological approaches and fishermen perception. , 2022, , 385-402.		0
9	Trace elements and stable isotopes in egg yolk of green turtles on Rocas Atoll, Brazil. <i>Marine Pollution Bulletin</i> , 2021, 162, 111821.	5.0	1
10	Individual niche trajectories in nesting green turtles on Rocas Atoll, Brazil: an isotopic tool to assess diet shifts over time. <i>Biota Neotropica</i> , 2021, 21, .	0.5	3
11	RelaÃ;Ães peso-comprimento em camarÃes peneÃdeos de diferentes estoques no Sudeste do Brasil. <i>Revista Ibero-americana De CiÃncias Ambientais</i> , 2021, 12, 167-176.	0.1	1
12	Endangered whale sharks in southeastern Brazil: Records and management issues. <i>Ocean and Coastal Management</i> , 2021, 201, 105491.	4.4	1
13	ARTISANAL FISHING ON THE COAST OF ESPÃRITO SANTO STATE, SOUTHEASTERN BRAZIL: AN APPROACH TO SOCIOENVIRONMENTAL OCEANOGRAPHY. <i>Boletim Do Instituto De Pesca</i> , 2021, 46, .	0.5	4
14	From Past Use to Present Effects: Total Mercury in Crustaceans and Fish in the Inner Estuary of ParaÃba do Sul River, Southeast Brazil. <i>Bulletin of Environmental Contamination and Toxicology</i> , 2021, 107, 124-130.	2.7	3
15	Can stable isotopes be applied to determine shrimp stocks origin in SE Brazil? An approach for utilization in fishery management. <i>Ocean and Coastal Management</i> , 2021, 205, 105500.	4.4	2
16	Atendimento aos alunos com necessidades especiais no Rio de Janeiro. <i>Revista EducaÃÃo Em QuestÃo</i> , 2021, 59, .	0.1	0
17	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
18	Meteorological forecasting and artisanal fishing: Filling knowledge gaps for safety at sea. <i>Environmental Science and Policy</i> , 2021, 124, 217-225.	4.9	1

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19	Free radicals in the Perna perna mussel shell. Radiation Physics and Chemistry, 2021, 188, 109674.	2.8	4
20	Stable isotopes as measure of niche breadth of nesting green turtles (<i>Chelonia mydas</i>) on Rocas Atoll, Brazil. Revista Ibero-americana De Ciências Ambientais, 2021, 12, 82-89.	0.1	2
21	Estudos de crustáceos decápodes com isótopos estáveis: Análise bibliométrica entre 2010 e 2020. Conjeturas, 2021, 21, 462-479.	0.0	0
22	Atlantic seabob shrimp as biomonitor of Cu and Zn near port activities: is it really a suitable choice?. Brazilian Journal of Environmental Sciences (Online), 2021, 56, 665-672.	0.4	0
23	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
24	The trophic ecology of marine catfishes in south-eastern Brazil. Journal of the Marine Biological Association of the United Kingdom, 2020, 100, 133-142.	0.8	5
25	Traditional knowledge of Fishers versus an environmental disaster from mining waste in Central Brazil. Marine Policy, 2020, 120, 104129.	3.2	8
26	Comparisons between ethnooceanographic predictions by fishermen and official weather forecast in Brazil. Ocean and Coastal Management, 2020, 198, 105347.	4.4	4
27	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
28	Total and subcellular Ti distribution and detoxification processes in <i>Pontoporia blainvillei</i> and <i>Steno bredanensis</i> dolphins from Southeastern Brazil. Marine Pollution Bulletin, 2020, 153, 110975.	5.0	6
29	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
30	Trace elements in green turtles (<i>Chelonia mydas</i>) from Rocas Atoll, NE Brazil: Baseline reference from a pristine nesting site. Marine Pollution Bulletin, 2020, 157, 111271.	5.0	6
31	A solitary rough-toothed dolphin (<i>Steno bredanensis</i>) in a superport area on northern Rio de Janeiro State, SE Brazil. Biota Neotropica, 2020, 20, .	0.5	1
32	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. Journal of Threatened Taxa, 2020, 12, 16043-16047.	0.3	0
33	The niche of shrimp stocks (<i>Xiphopenaeus kroyeri</i> Heller, 1862) from southeastern Brazil: a stable isotope approach. Journal of Threatened Taxa, 2020, 12, 16173-16176.	0.3	1
34	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. Boletim Do Museu Paraense Emílio Goeldi Ciências Naturais (Impresso), 2020, 15, 601-616.	0.2	0
35	A solitary rough-toothed dolphin (<i>Steno bredanensis</i>) in a superport area on northern Rio de Janeiro State, SE Brazil. Biota Neotropica, 2020, 20, .	0.5	0
36	Perfil isotópico da fauna associada ao estuário interno do Rio Paraíba do Sul, norte do estado do Rio de Janeiro, sudeste do Brasil. Revista Ibero-americana De Ciências Ambientais, 2020, 11, 747-753.	0.1	1

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37	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
38	Ethnooceanography 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
39	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
40	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
41	Subcellular metal distributions and metallothionein associations in rough-toothed dolphins (<i>Steno Tj ETQq1 1 0.784314 rgBT /Overlock</i>	5.0	16
42	Ethnoecology and socioeconomic around an artificial reef: the case of artisanal fisheries from southeastern Brazil. <i>Biota Neotropica</i> , 2019, 19, .	0.5	10
43	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
44	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
45	Hg and ¹⁵ N in juvenile green turtles from southeastern Brazil (~23°S): Inferences about contamination levels and recruitment to coastal waters. <i>Marine Pollution Bulletin</i> , 2019, 142, 64-68.	5.0	5
46	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
47	Notes on the diet of adult Yellow Catfish <i>Aspistor luniscutis</i> (Pisces: Siluriformes) in northern Rio de Janeiro State, southeastern Brazil. <i>Journal of Threatened Taxa</i> , 2019, 11, 13920-13924.	0.3	2
48	New trophic link and potential feeding area of dwarf minke whale (<i>Balaenoptera acutorostrata</i>) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 30	0.7	5
49	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
50	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
51	Isotopic niche of the catfishes <i>Bagre bagre</i> and <i>Genidens barbuis</i> in a coastal area of south-eastern Brazil. <i>Biota Neotropica</i> , 2018, 18, .	0.5	6
52	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
53	Ethnoclimatology of Artisanal fishermen: Interference in coastal fishing in southeastern Brazil. <i>Marine Policy</i> , 2018, 95, 69-76.	3.2	7
54	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

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55	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
56	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
57	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
58	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
59	Biomagnificación de mercurio en la cadena trófica del Delfín Moteado del Atlántico (<i>Stenella</i>) Tj ETQq1 1 0.784314 rgBT /Overlock 1 Marina Y Oceanografía, 2017, 52, 233-244.	0.2	13
60	On the feeding habit of the Guiana Dolphin <i>Sotalia guianensis</i> (van Benedén, 1864) (Mammalia:) Tj ETQq0 0 0 rgBT /Overlock 1 two decades?. <i>Journal of Threatened Taxa</i> , 2017, 9, 9840.	0.3	3
61	Feeding habits and behaviour of <i>Bagre bagre</i> and <i>Genidens barbus</i>, two ariid catfishes (Pisces: Siluriformes) from southeastern Brazil. <i>Journal of Threatened Taxa</i> , 2017, 9, 10771.	0.3	7
62	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
63	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
64	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
65	Artisanal fishery versus port activity in southern Brazil. <i>Ocean and Coastal Management</i> , 2016, 129, 49-57.	4.4	23
66	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
67	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
68	Traditional knowledge identifies causes of bycatch on bottlenose dolphins (<i>Tursiops truncatus</i>) Tj ETQq0 0 0 rgBT /Overlock 1 Tf 50 22	4.4	17
69	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
70	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	4
71	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
72	Ba/Ca ratios in teeth reveal habitat use patterns of dolphins. <i>Marine Ecology - Progress Series</i> , 2015, 521, 249-263.	1.9	7

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73	Isotopic profile and mercury concentration in fish of the lower portion of the rio Para�ba do Sul watershed, southeastern Brazil. <i>Neotropical Ichthyology</i> , 2015, 13, 723-732.	1.0	11
74	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
75	Assessment of trace elements, POPs, 210Po and stable isotopes (15N and 13C) in a rare filter-feeding shark: The megamouth. <i>Marine Pollution Bulletin</i> , 2015, 95, 402-406.	5.0	13
76	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
77	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
78	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
79	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
80	Marine debris ingestion by coastal dolphins: What drives differences between sympatric species?. <i>Marine Pollution Bulletin</i> , 2014, 83, 298-301.	5.0	59
81	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 Paraiba do Sul River plume. <i>Marine Pollution Bulletin</i> , 2013, 75, 283-290.	5.0	76
82	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
83	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
84	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
85	Selenium and mercury in widely consumed seafood from South Atlantic Ocean. <i>Ecotoxicology and Environmental Safety</i> , 2013, 93, 156-162.	6.0	43
86	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
87	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
88	Ingest�o de res�duos s�lidos 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
89	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
90	Mercury and stable isotopes (�15N and �13C) as tracers during the ontogeny of <i>Trichiurus lepturus</i> . <i>Neotropical Ichthyology</i> , 2013, 11, 211-216.	1.0	14

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91	Geographical variation in franciscana (<i>Pontoporia blainvillei</i>) external morphology. Journal of the Marine Biological Association of the United Kingdom, 2012, 92, 1645-1656.	0.8	21
92	Population structure of the crab <i>Callinectes ornatus</i> Ordway, 1863 (Brachyura: Portunidae) bycatch in shrimp fishery in northern Rio de Janeiro state, Brazil. Biota Neotropica, 2012, 12, 93-98.	1.0	11
93	Etnoecologia de pequenos cetáceos: interações entre a pesca artesanal e golfinhos no norte do estado do Rio de Janeiro, Brasil. Biotemas, 2012, 25, .	0.1	6
94	Feeding preference of adult females of ribbonfish <i>Trichiurus lepturus</i> through prey proximate-composition and caloric values. Neotropical Ichthyology, 2012, 10, 197-203.	1.0	18
95	Mercury and Nitrogen Isotope in a Marine Species from a Tropical Coastal Food Web. Archives of Environmental Contamination and Toxicology, 2012, 62, 264-271.	4.1	54
96	Composição centesimal e valor calórico de peixes Clupeiformes na costa norte do Rio de Janeiro doi: 10.5007/2175-7925.2011v24n2p57. Biotemas, 2011, 24, .	0.1	0
97	Use of multiple tools to assess the feeding preference of coastal dolphins. Marine Biology, 2011, 158, 2209-2217.	1.5	44
98	Human-dolphin (<i>Tursiops truncatus</i> Montagu, 1821) cooperative fishery and its influence on cast net fishing activities in Barra de Imbambê/Tramanda, Southern Brazil. Ocean and Coastal Management, 2011, 54, 427-432.	4.4	51
99	Growth and Recruitment of the Atlantic Seabob Shrimp, <i>Xiphopenaeus kroyeri</i> (Heller, 1862) (Decapoda,) Tj ETQq1_1_0.784314 rgBT (2011) 0.3 32	1.0	10
100	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. Sitientibus, Série Ciências Biológicas, 2011, 11, 24-30.	0.2	5
101	Estrutura populacional do siri-baía, <i>Hepatus pudibundus</i> (Herbst 1785) no Norte do Estado do Rio de Janeiro, Sudeste do Brasil. Biota Neotropica, 2010, 10, 463-467.	1.0	10
102	Transferência tráfega de mercúrio e selênio na costa norte do Rio de Janeiro. Quimica Nova, 2009, 32, 1822-1828.	0.3	32
103	Trace elements in different species of cetacean from Rio de Janeiro coast. Journal of the Brazilian Chemical Society, 2009, 20, 243-251.	0.6	29
104	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. Zoologia, 2009, 26, 374-378.	0.5	37
105	Caracterización preliminar de los invertebrados bentónicos capturados accidentalmente en la pesca de camarones en el norte del estado de Rio de Janeiro, sudeste de Brasil. Latin American Journal of Aquatic Research, 2009, 37, 259-264.	0.6	11
106	Essential (Se, Cu) and non-essential (Ag, Hg, Cd) elements: What are their relationships in liver of <i>Sotalia guianensis</i> (Cetacea, Delphinidae)? Marine Pollution Bulletin, 2009, 58, 629-634.	5.0	22
107	Comparison between the diet of two dolphins from south-eastern Brazil: proximate-composition and caloric value of prey species. Journal of the Marine Biological Association of the United Kingdom, 2009, 89, 903-905.	0.8	17
108	Epidemiological pattern of tattoo skin disease: a potential general health indicator for cetaceans. Diseases of Aquatic Organisms, 2009, 85, 225-237.	1.0	63

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109	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
110	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
111	Different Species of Mercury in the Livers of Tropical Dolphins. <i>Analytical Letters</i> , 2008, 41, 1691-1699.	1.8	17
112	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
113	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
114	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
115	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
116	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
117	Allometric changes and shape differentiation of sagitta otoliths in sciaenid fishes. <i>Fisheries Research</i> , 2005, 74, 288-299.	1.7	93
118	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
119	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
120	An insight into the epidemiology of dolphin morbillivirus worldwide. <i>Veterinary Microbiology</i> , 2001, 81, 287-304.	1.9	86
121	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
122	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
123	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
124	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
125	Previsões etno-oceanográficas: o conhecimento de pescadores artesanais interfere na segurança do embarque?. <i>Desenvolvimento E Meio Ambiente</i> , 0, 58, .	0.0	0
126	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