

Martins, As

List of Publications by Year in descending order

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47
papers

1,392
citations

331670

21
h-index

345221

36
g-index

47
all docs

47
docs citations

47
times ranked

1715
citing authors

#	ARTICLE	IF	CITATIONS
1	Green turtles nest survival: Quantifying the hidden predation. <i>Marine Environmental Research</i> , 2022, 179, 105666.	2.5	3
2	Drone-Monitoring: Improving the Detectability of Threatened Marine Megafauna. <i>Drones</i> , 2021, 5, 14.	4.9	24
3	Using drones and ROV to assess the vulnerability of marine megafauna to the Fundão tailings dam collapse. <i>Science of the Total Environment</i> , 2021, 800, 149302.	8.0	14
4	Niche partitioning between sea turtles in waters of a protected tropical island. <i>Regional Studies in Marine Science</i> , 2020, 39, 101439.	0.7	7
5	Key prey indicates high resilience on marine soft bottom habitats. <i>Marine Environmental Research</i> , 2020, 159, 104963.	2.5	6
6	Mesophotic ecosystems at Fernando de Noronha Archipelago, Brazil (South-western Atlantic), reveal unique ichthyofauna and need for conservation. <i>Neotropical Ichthyology</i> , 2020, 18, .	1.0	14
7	Opportunistic Development and Environmental Disaster Threat Franciscana Dolphins in the Southeast of Brazil. <i>Tropical Conservation Science</i> , 2019, 12, 194008291984788.	1.2	6
8	Scavenging as a pathway for plastic ingestion by marine animals. <i>Environmental Pollution</i> , 2019, 248, 159-165.	7.5	22
9	Influence of detached macroalgae on fish size and condition in nearshore habitats. <i>Estuarine, Coastal and Shelf Science</i> , 2018, 211, 227-237.	2.1	5
10	The carcinofauna found in stomach contents of the flying gurnard (<i>Dactylopterus volitans</i>) on the continental shelf of the Campos Basin, Brazil. <i>Journal of Natural History</i> , 2018, 52, 1-11.	0.5	4
11	Cadmium in tissues of green turtles (<i>Chelonia mydas</i>): A global perspective for marine biota. <i>Science of the Total Environment</i> , 2018, 637-638, 389-397.	8.0	15
12	Seasonal mesoscale shifts of demersal nekton assemblages in the subtropical South-western Atlantic. <i>Marine Biology Research</i> , 2017, 13, 88-97.	0.7	16
13	Distribui�o e abund�ncia do n�cton demersal da plataforma e talude continental da Bacia de Campos. , 2017, , 111-138.		1
14	Ecologia tr�fica do n�cton demersal da plataforma e talude continental da Bacia de Campos. , 2017, , 167-185.		3
15	Mesophotic fishes of the Abrolhos Shelf, the largest reef ecosystem in the South Atlantic. <i>Journal of Fish Biology</i> , 2016, 89, 990-1001.	1.6	44
16	The anti-predator role of within-nest emergence synchrony in sea turtle hatchlings. <i>Proceedings of the Royal Society B: Biological Sciences</i> , 2016, 283, 20160697.	2.6	58
17	Marine debris ingestion and Thayer's law � The importance of plastic color. <i>Environmental Pollution</i> , 2016, 214, 585-588.	7.5	101
18	Origin of marine debris is related to disposable packs of ultra-processed food. <i>Marine Pollution Bulletin</i> , 2016, 109, 192-195.	5.0	36

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19	Fish diversity of a southwestern Atlantic coastal island: aspects of distribution and conservation in a marine zoogeographical boundary. <i>Check List</i> , 2015, 11, 1615.	0.4	15
20	Health condition of juvenile <i>Chelonia mydas</i> related to fibropapillomatosis in southeast Brazil. <i>Diseases of Aquatic Organisms</i> , 2015, 115, 193-201.	1.0	28
21	Debris ingestion by juvenile marine turtles: An underestimated problem. <i>Marine Pollution Bulletin</i> , 2015, 93, 37-43.	5.0	128
22	Megafaunal communities along a depth gradient on the tropical Brazilian continental margin. <i>Marine Biology Research</i> , 2015, 11, 1053-1064.	0.7	14
23	Fish Biodiversity of the Vitória-Trindade Seamount Chain, Southwestern Atlantic: An Updated Database. <i>PLoS ONE</i> , 2015, 10, e0118180.	2.5	95
24	Regional and local factors determining green turtle <i>Chelonia mydas</i> foraging relationships with the environment. <i>Marine Ecology - Progress Series</i> , 2015, 529, 265-277.	1.9	42
25	The influence of allochthonous macroalgae on the fish communities of tropical sandy beaches. <i>Estuarine, Coastal and Shelf Science</i> , 2014, 144, 75-81.	2.1	26
26	Lanternfish (Myctophidae) from eastern Brazil, southwest Atlantic Ocean. <i>Latin American Journal of Aquatic Research</i> , 2014, 42, 245-257.	0.6	10
27	Distribution and feeding habits of three sea robin species (<i>Bellator brachyichir</i> , <i>Prionotus nudigula</i>) <i>Tj ETQq1 1 0.784314 rgBT /Overlo</i> <i>Research</i> , 2014, 42, 488-496.	0.6	4
28	Traditional Ecological Knowledge and the mapping of benthic marine habitats. <i>Journal of Environmental Management</i> , 2013, 115, 241-250.	7.8	51
29	Biologia reprodutiva do camarão sete-barbas no litoral centro sul e sul do Espírito Santo, Brasil. <i>Boletim Do Instituto De Pesca</i> , 2013, 39, 205-215.	0.5	9
30	A new record of whale shark <i>Rhincodon typus</i> in Brazilian waters: a report of association with <i>Caranx crysos</i> . <i>Journal of Fish Biology</i> , 2012, 81, 2092-2094.	1.6	7
31	Spatial distribution and diet of <i>Cephalopholis fulva</i> (Ephinephelidae) at Trindade Island, Brazil. <i>Neotropical Ichthyology</i> , 2012, 10, 383-388.	1.0	6
32	Diet of juvenile green turtles (<i>Chelonia mydas</i>) associating with artisanal fishing traps in a subtropical estuary in Brazil. <i>Marine Biology</i> , 2012, 159, 573-581.	1.5	37
33	Age and growth of the queen triggerfish <i>Balistes vetula</i> (tetraodontiformes, balistidae) of the central coast of Brazil. <i>Brazilian Journal of Oceanography</i> , 2011, 59, 231-239.	0.6	10
34	Green turtle nesting on Trindade Island, Brazil: abundance, trends, and biometrics. <i>Endangered Species Research</i> , 2011, 14, 193-201.	2.4	65
35	Coastal habitat degradation and green sea turtle diets in Southeastern Brazil. <i>Marine Pollution Bulletin</i> , 2011, 62, 1297-1302.	5.0	51
36	Shelf-edge reefs as priority areas for conservation of reef fish diversity in the tropical Atlantic. <i>Aquatic Conservation: Marine and Freshwater Ecosystems</i> , 2011, 21, 199-209.	2.0	43

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37	Relationship between fibropapillomatosis and environmental quality: a case study with <i>Chelonia mydas</i> off Brazil. <i>Diseases of Aquatic Organisms</i> , 2010, 89, 87-95.	1.0	74
38	Impact of commercial fishing on Trindade Island and Martin Vaz Archipelago, Brazil: characteristics, conservation status of the species involved and prospects for preservation. <i>Brazilian Archives of Biology and Technology</i> , 2010, 53, 1417-1423.	0.5	23
39	Reef Fisheries and Underwater Surveys Indicate Overfishing of a Brazilian Coastal Island. <i>Natureza A Conservacao</i> , 2010, 08, 151-159.	2.5	18
40	Aspects of the population biology of <i>Cephalopholis fulva</i> from the central coast of Brazil. <i>Journal of Applied Ichthyology</i> , 2009, 25, 328-334.	0.7	12
41	Interdisciplinary assessment of the status quo of the marine fishery systems in the state of Espírito Santo, Brazil, using Rapfish. <i>Journal of Applied Ichthyology</i> , 2009, 25, 269-276.	0.7	8
42	Age, growth and mortality of white grunt (<i>Haemulon plumierii</i>) from the central coast of Brazil. <i>Scientia Marina</i> , 2007, 71, 793-800.	0.6	13
43	Age and growth of coney (<i>Cephalopholis fulva</i>), from the central coast of Brazil. <i>Journal of the Marine Biological Association of the United Kingdom</i> , 2006, 86, 187-191.	0.8	18
44	Total Mercury in Muscle Tissue of Five Shark Species from Brazilian Offshore Waters: Effects of Feeding Habit, Sex, and Length. <i>Environmental Research</i> , 2002, 89, 250-258.	7.5	129
45	Reproduction of the cutlassfish <i>Trichiurus lepturus</i> in the southern Brazil subtropical convergence ecosystem. <i>Scientia Marina</i> , 2000, 64, 97-105.	0.6	28
46	Distribution, abundance and biological interactions of the cutlassfish <i>Trichiurus lepturus</i> in the southern Brazil subtropical convergence ecosystem. <i>Fisheries Research</i> , 1997, 30, 217-227.	1.7	49
47	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