

Marcelo B Henriques

List of Publications by Year in descending order

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#	ARTICLE	IF	CITATIONS
1	Is the small-scale aquaculture of lambari <i>Deuterodon iguape</i> (Eigenmann 1907) for live bait in recirculating systems economically profitable?. <i>Aquaculture</i> , 2022, 546, 737335.	3.5	5
2	Live bait or artificial bait? Efficiency in recreational fishing for sea bass (<i>Centropomus parallelus</i>). <i>Ocean and Coastal Management</i> , 2022, 216, 105976.	4.4	1
3	Economic feasibility of integrated multi-trophic aquaculture (mussel <i>Perna perna</i> , scallop <i>Nodidipeten</i>) Tj ETQq1 1 0.784314 rgBT /Over model. <i>Aquaculture</i> , 2022, 552, 738031.	3.5	9
4	Carbofuran affects behavior and metabolism of the Atlantic Forest lambari <i>Deuterodon iguape</i> , a native species from Brazil. <i>Environmental Science and Pollution Research</i> , 2021, 28, 61128-61136.	5.3	2
5	Sublethal effects of propiconazole on the metabolism of lambari <i>Deuterodon iguape</i> (Eigenmann 1907), a native species from Brazil. <i>Fish Physiology and Biochemistry</i> , 2021, 47, 1165-1177.	2.3	8
6	Large-scale versus family-sized system production: economic feasibility of cultivating <i>Kappaphycus alvarezii</i> along the southeastern coast of Brazil. <i>Journal of Applied Phycology</i> , 2020, 32, 1893-1905.	2.8	18
7	PRODUCTION OF THE <i>Kappaphycus alvarezii</i> EXTRACT AS A LEAF BIOFERTILIZER: TECHNICAL AND ECONOMIC ANALYSIS FOR THE NORTH COAST OF SÃO PAULO-BRAZIL. <i>Boletim Do Instituto De Pesca</i> , 2020, 46, 1-12.	0.5	7
8	Economic feasibility for producing Imperial Zebra pleco (<i>Hypancistrus zebra</i>) in recirculating aquaculture systems: An alternative for a critically endangered ornamental fish. <i>Aquaculture, Economics and Management</i> , 2019, 23, 428-448.	4.2	8
9	EFEITO LETAL E SUBLETAL DA AMÃNIA SOBRE O LAMBARI (<i>Deuterodon iguape</i> , Eigenmann 1907), ESPÃCIE POTENCIAL PARA A AQUICULTURA BRASILEIRA. <i>Boletim Do Instituto De Pesca</i> , 2019, 45, .	0.5	4
10	METABOLIC AND HISTOLOGICAL ALTERATIONS AFTER EXPOSING <i>Deuterodon iguape</i> TO DIFFERENT SALINITIES. <i>Boletim Do Instituto De Pesca</i> , 2019, 45, .	0.5	1
11	ECONOMIC FEASIBILITY FOR THE PRODUCTION OF LIVE BAITS OF LAMBARI (<i>Deuterodon) Tj ETQq1 1 0.784314 rgBT /Overlook	0.5	10
12	Lambari fish <i>Deuterodon iguape</i> as an alternative to live bait for estuarine recreational fishing. <i>Fisheries Management and Ecology</i> , 2018, 25, 400-407.	2.0	12
13	Economic evaluation of the commercial production between Brazilian samphire and whiteleg shrimp in an aquaponics system. <i>Aquaculture International</i> , 2018, 26, 1187-1206.	2.2	24
14	ANÃLISE ECONÃMICA DO CULTIVO DE VIEIRAS NO LITORAL NORTE DO ESTADO DE SÃO PAULO, BRASIL. <i>Boletim Do Instituto De Pesca</i> , 2018, 44, 97-122.	0.5	4
15	Al, Cd, Cr, Cu, Fe, Mn, Ni, Pb E Zn EM MEXILHÃES COLETADOS NA BAÃA DE SANTOS, SÃO PAULO, BRASIL: LIMITES PRECONIZADOS PELA LEGISLAÃO BRASILEIRA. <i>Boletim Do Instituto De Pesca</i> , 2018, 44, .	0.5	4
16	Qualidade de vida e condiÃes para se viver na pesca artesanal em ItanhaÃm-SP. <i>Boletim Do Instituto De Pesca</i> , 2018, 44, 51-59.	0.5	0
17	Metal trace elements in mussels in UrubuqueÃsaba Island, Santos Bay, Brazil. <i>Pesquisa Agropecuaria Brasileira</i> , 2017, 52, 1131-1139.	0.9	16
18	Mortalidade de <i>Mytella falcata</i> e <i>M. guyanensis</i> submetidos a diferentes temperaturas. <i>Boletim Do Instituto De Pesca</i> , 2017, 43, 106-111.	0.1	3

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19	Caviar substitute produced from roes of rainbow trout (<i>Oncorhynchus) Tj ETQq1 1 0.784314 rgBT /Overlock 10 Tf 50	0.4	5
20	Nitrite toxicity to<i>Litopenaeus schmitti</i> (Burkenroad, 1936, Crustacea) at different salinity levels. Aquaculture Research, 2016, 47, 1260-1268.	1.8	19
21	Oxygen consumption and ammonia excretion of juvenile pink shrimp (<i>Farfantepenaeus) Tj ETQq1 1 0.784314 rgBT /Overlock 10 Tf 50	0.9	10
22	Multidimensional assessment of sustainability extractivism of mangrove oyster Crassostrea spp. in the estuary of Cananãia, São Paulo, Brazil. Brazilian Journal of Biology, 2015, 75, 670-678.	0.9	10
23	GROWTH OF Litopenaeus schmitti (BURKENROAD, 1936) AND Farfantepenaeus paulensis (PEREZ-FARFANTE,) Tj ETQq1 1 0.784314 rgBT /Overlock 10 Tf 50	0.6	3
24	Mineral bone disease in maintenance hemodialysis patients: Association with morbidity and mortality. Indian Journal of Nephrology, 2014, 24, 302.	0.5	7
25	Effects of low salinity on juvenile pink shrimpFarfantepenaeus paulensis(Perez-Farfante 1967,) Tj ETQq1 1 0.784314 rgBT /Overlock 10 Tf 50	0.9	5
26	The economic viability for the production of live baits of White Shrimp (Litopenaeus schmitti) in recirculation culture system. Aquaculture International, 2014, 22, 1925-1935.	2.2	11
27	Modern management of epilepsy. Clinical Medicine, 2013, 13, 84-86.	1.9	10
28	A integraão da pesquisa ao conhecimento ecolgico local no subsdio ao manejo: variaães no estoque natural da ostra de mangue crassostrea spp. na reserva extrativista do Mandira, Cananãia-SP, Brasil. Ambiente & Sociedade, 2011, 14, 1-22.	0.5	2
29	Juveniles of non-resident fish found in sheltered rocky subtidal areas. Journal of Fish Biology, 1998, 52, 1301-1304.	1.6	16
30	Effect of Fluoxetine Hydrochloride on Routine Metabolism of Lambari (Deuterodon iguape,) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 307 T	0.5	5