

# 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>Nodipecten</i> ) Tj ETQq1 1 0.784314 rgBT /Overlock 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 LLETAL E SUBLETEL DA AMÃ”NIA SOBRE O LAMBAARI ( <i>Deuterodon iguape</i> , Eigenmann 1907), ESPÃ‰CIE 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 LAMBAARI (&lt;i&gt; <i>Deuterodon</i> &lt;/i&gt;) Tj ETQq1 1 0.784314 rgBT /Overlock	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	ANÃ“LISE ECONÃ”MICA 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 MEXILHÃ“ES COLETADOS NA BAÃA DE SANTOS, SÃO PAULO, BRASIL: LIMITES PRECONIZADOS PELA LEGISLAÃ‡Ã“O BRASILEIRA. <i>Boletim Do Instituto De Pesca</i> , 2018, 44, .	0.5	4
16	Qualidade de vida e condicÃ§Ãµes para se viver na pesca artesanal em ItanhaÃ©m-SP. <i>Boletim Do Instituto De Pesca</i> , 2018, 44, 51-59.	0.5	0
17	Metal trace elements in mussels in UrubuqueÃ§aba 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	&lt;b&gt;Caviar substitute produced from roes of rainbow trout (&lt;i&gt;Oncorhynchus Tj ETQq1 1 0.784314 rgBT /Overlock 10 Tf 50		
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 49, 19-25.	0.9	10
22	Multidimensional assessment of sustainability extractivism of mangrove oyster Crassostrea spp. in the estuary of Cananéia, 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 50 323-330.	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 shrimp Farfantepenaeus 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 ( <i>Litopenaeus schmitti</i> ) 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 integração da pesquisa ao conhecimento ecológico local no subsídio ao manejo: variações no estoque natural da ostra de mangue crassostrea spp. na reserva extrativista do Mandira, Cananéia-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 Tf 50 Biology and Technology, 0, 64, .	0.5	5