

Igor Christo Miyahira

List of Publications by Year in descending order

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Version: 2024-02-01

24
papers

202
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1040056

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docs citations

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times ranked

188
citing authors

#	ARTICLE	IF	CITATIONS
1	A Global Invader Is Possibly Two: First Genetic Investigation of Native Populations of the Estuarine Bivalve <i>Mytilopsis leucophaeata</i> (Dreissenidae). <i>Estuaries and Coasts</i> , 2022, 45, 812-826.	2.2	4
2	Wide tolerance to environmental conditions and substrate colonization mediates the invasion of false mussels (<i>Bivalvia</i> : Dreissenidae) in brackish systems. <i>Biological Invasions</i> , 2022, 24, 2245-2260.	2.4	6
3	The conservation of non-marine molluscs in South America: where we are and how to move forward. <i>Biodiversity and Conservation</i> , 2022, 31, 2543-2574.	2.6	4
4	Using richness of native and non-native aquatic species along a climatic gradient to test the intermediate disturbance hypothesis. <i>Hydrobiologia</i> , 2021, 848, 2055-2075.	2.0	6
5	Benthic macrofauna associated to the invasive bivalve <i>Mytilopsis leucophaeata</i> (Dreissenidae) in a coastal lagoon in Rio de Janeiro, Brazil. <i>Anais Da Academia Brasileira De Ciencias</i> , 2021, 93, e20191221.	0.8	7
6	The introduction of <i>Physa acuta</i> (Gastropoda: Physidae) on Ilha Grande, Southeast Brazil, from initial stages to an established population. <i>Brazilian Journal of Biology</i> , 2021, 83, e243801.	0.9	0
7	Are invasive species always negative to aquatic ecosystem services? The role of dark false mussel for water quality improvement in a multi-impacted urban coastal lagoon. <i>Water Research</i> , 2020, 184, 116108.	11.3	16
8	Phylum Mollusca. , 2020, , 261-430.		8
9	The spreading of the invasive bivalve <i>Mytilopsis leucophaeata</i> (Dreissenidae) into estuaries of Rio de Janeiro, Brazil. <i>Anais Da Academia Brasileira De Ciencias</i> , 2020, 92, e20190045.	0.8	7
10	Morphology and distribution of the freshwater mussel <i>Diplodon granosus</i> , a rare and poorly understood species. <i>Acta Amazonica</i> , 2020, 50, 44-53.	0.7	3
11	Non-native freshwater molluscs in the Neotropics: what can be learned from Brazilian reservoirs?. <i>Aquatic Invasions</i> , 2020, 15, 455-472.	1.6	13
12	Non-marine invasive gastropods on Ilha Grande (Angra dos Reis, Rio de Janeiro, Brazil): distribution and implications for conservation. <i>Biota Neotropica</i> , 2020, 20, .	0.5	1
13	Redescription of <i>Diplodon ellipticus</i> Spix in Wagner, 1827, <i>Diplodon multistriatus</i> (Lea, 1831), and <i>Rhipidodonta garbei</i> (Ihering, 1910) (<i>Bivalvia</i> : Hyriidae) from coastal rivers of eastern and northeastern Brazil. <i>Archiv Fur Molluskenkunde</i> , 2019, 148, 9-34.	0.2	8
14	mtDNA analysis of <i>Mytilopsis</i> (<i>Bivalvia</i> , Dreissenidae) invasion in Brazil reveals the existence of two species. <i>Hydrobiologia</i> , 2018, 817, 97-110.	2.0	17
15	Non-native species in reservoirs: how are we doing in Brazil?. <i>Hydrobiologia</i> , 2018, 817, 71-84.	2.0	22
16	Freshwater mussels from South America: state of the art of Unionida, specially Rhipidodontini. <i>Biota Neotropica</i> , 2017, 17, .	0.5	15
17	Freshwater mollusks and environmental assessment of Guandu River, Rio de Janeiro, Brazil. <i>Biota Neotropica</i> , 2017, 17, .	1.0	3
18	Bivalve distribution in hydrographic regions in South America: historical overview and conservation. <i>Hydrobiologia</i> , 2014, 735, 15.	2.0	13

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19	A new record of <i>Mytilopsis leucophaeata</i> (Bivalvia: Dreissenidae) in Rio de Janeiro (Brazil). <i>Marine Biodiversity Records</i> , 2014, 7, .	1.2	16
20	First record and range extension of the freshwater limpet <i>Gundlachia radiata</i> (Guilding, 1828) (Mollusca: Gastropoda: Planorbidae) from southeast Brazil. <i>Check List</i> , 2013, 9, 125.	0.4	5
21	Shell morphology of the freshwater snail <i>Gundlachia ticaga</i> (Gastropoda: Ancyliidae) from four sites in Ilha Grande, southeastern Brazil. <i>Zoologia</i> , 2011, 28, 334-342.	0.5	8
22	ESTADO DO CONHECIMENTO DA FAUNA DE INVERTEBRADOS NÃfO-MARINHOS DA ILHA GRANDE (ANGRA DOS TI ETQq0 0,0 rgBT /Ov	0.2	0
23	First record of <i>Melanoides tuberculatus</i> (MÃ¼ller, 1774) and <i>Biomphalaria tenagophila</i> (dÃ´Orbigny, 1835) on Ilha Grande, Rio de Janeiro, Brazil. <i>Biota Neotropica</i> , 2007, 7, 361-364.	1.0	11
24	Distantes, mas nÃ£o invisÃveis. <i>Revista De Estudos E Pesquisas Sobre Ensino TecnolÃ³gico</i> , 0, 6, e147420.	0.1	0