

Leonardo Mitrano Neves

List of Publications by Year in descending order

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Version: 2024-02-01

27
papers

584
citations

623188

14
h-index

642321

23
g-index

28
all docs

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docs citations

28
times ranked

737
citing authors

#	ARTICLE	IF	CITATIONS
1	A comparison of stereo-videos and visual census methods for assessing subtropical rocky reef fish assemblage. <i>Environmental Biology of Fishes</i> , 2022, 105, 413-429.	0.4	6
2	Multiscale mechanisms underpin the ecological uniqueness of local fish assemblages in tropical coastal seascapes. <i>Marine Biology</i> , 2022, 169, 1.	0.7	4
3	Tropical rhodolith beds are a major and belittled reef fish habitat. <i>Scientific Reports</i> , 2021, 11, 794.	1.6	34
4	Decadal (2006-2018) dynamics of Southwestern Atlantic's largest turbid zone reefs. <i>PLoS ONE</i> , 2021, 16, e0247111.	1.1	15
5	Drivers of distribution of the parrotfish <i>Sparisoma frondosum</i> (agassiz, 1831) in Southwest Atlantic rocky reefs: Insights for management and conservation. <i>Ocean and Coastal Management</i> , 2021, 209, 105642.	2.0	2
6	Effects of marine protected areas under different management regimes in a hot spot of biodiversity and cumulative impacts from SW Atlantic. <i>Regional Studies in Marine Science</i> , 2021, 47, 101951.	0.4	10
7	<i>Erythropodium caribaeorum</i> (Duchassaing and Michelotti, 1860) (Cnidaria: Alcyonacea), an additional alien coral in the Southwestern Atlantic. <i>Zootaxa</i> , 2020, 4822, zootaxa.4822.2.2.	0.2	10
8	The southernmost Atlantic coral reef is off the subtropical island of Queimada Grande (24°S), Brazil. <i>Bulletin of Marine Science</i> , 2019, 95, 277-287.	0.4	26
9	Sustained mass coral bleaching (2016–2017) in Brazilian turbid-zone reefs: taxonomic, cross-shelf and habitat-related trends. <i>Coral Reefs</i> , 2019, 38, 801-813.	0.9	62
10	Network of small no-take marine reserves reveals greater abundance and body size of fisheries target species. <i>PLoS ONE</i> , 2019, 14, e0204970.	1.1	36
11	Better with more or less salt? The association of fish assemblages in coastal lagoons with different salinity ranges. <i>Hydrobiologia</i> , 2019, 828, 83-100.	1.0	16
12	A dark side of cleaning symbiosis: manned submersible observations. <i>Marine Biodiversity</i> , 2019, 49, 1037-1041.	0.3	0
13	Long-term effects of competition and environmental drivers on the growth of the endangered coral <i>Mussismilia braziliensis</i> (Verrill, 1867). <i>PeerJ</i> , 2018, 6, e5419.	0.9	24
14	Inter-annual changes in fish communities of a tropical bay in southeastern Brazil: What can be inferred from anthropogenic activities?. <i>Marine Pollution Bulletin</i> , 2017, 114, 102-113.	2.3	29
15	The development of a preliminary rock reef fish multimetric index for assessing thermal and urban impacts in a tropical bay. <i>Marine Pollution Bulletin</i> , 2016, 109, 290-300.	2.3	6
16	The Farther the Better: Effects of Multiple Environmental Variables on Reef Fish Assemblages along a Distance Gradient from River Influences. <i>PLoS ONE</i> , 2016, 11, e0166679.	1.1	19
17	Hierarchizing biological, physical and anthropogenic factors influencing the structure of fish assemblages along tropical rocky shores in Brazil. <i>Environmental Biology of Fishes</i> , 2015, 98, 1645-1657.	0.4	29
18	Fish assemblage structure on sandy beaches with different anthropogenic influences and proximity of spawning grounds. <i>Marine Ecology</i> , 2015, 36, 16-27.	0.4	24

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19	Effects of the sand tilefish <i>Malacanthus plumieri</i> on the structure and dynamics of a rhodolith bed in the Fernando de Noronha Archipelago, tropical West Atlantic. <i>Marine Ecology - Progress Series</i> , 2015, 541, 65-73.	0.9	27
20	Length-weight relationships of 23 fish species from Southeastern Brazil. <i>Journal of Applied Ichthyology</i> , 2014, 30, 230-232.	0.3	12
21	Fish composition and assemblage structure in the estuarine mixing zone of a tropical estuary: comparisons between the main channel and an adjacent lagoon. <i>Marine Biology Research</i> , 2013, 9, 661-675.	0.3	10
22	Patterns of spatial distribution of five species of mojarra (Actinopterygii: Gerreidae) in a small tropical estuary in south-eastern Brazil. <i>Journal of the Marine Biological Association of the United Kingdom</i> , 2012, 92, 1217-1225.	0.4	13
23	Distribution and size of the mojarra <i>Diapterus rhombeus</i> (Cuvier) (Actinopterygii, Gerreidae) in a Southeastern Brazilian bay. <i>Brazilian Journal of Oceanography</i> , 2012, 60, 199-207.	0.6	10
24	Thermal impact of a nuclear power plant in a coastal area in Southeastern Brazil: effects of heating and physical structure on benthic cover and fish communities. <i>Hydrobiologia</i> , 2012, 684, 161-175.	1.0	40
25	Structure and dynamics of distinct fish assemblages in three reaches (upper, middle and lower) of an open tropical estuary in Brazil. <i>Marine Ecology</i> , 2011, 32, 115-131.	0.4	30
26	Effects of a nuclear power plant thermal discharge on habitat complexity and fish community structure in Ilha Grande Bay, Brazil. <i>Marine Environmental Research</i> , 2009, 68, 188-195.	1.1	69
27	Uso do manguezal de Guaratiba, Baía de Sepetiba, Rio de Janeiro, pelo peixe-rei <i>Atherinella brasiliensis</i> (Quoy & Gaimard) (Atheriniformes, Atherinopsidae). <i>Revista Brasileira De Zoologia</i> , 2006, 23, 421-428.	0.5	20