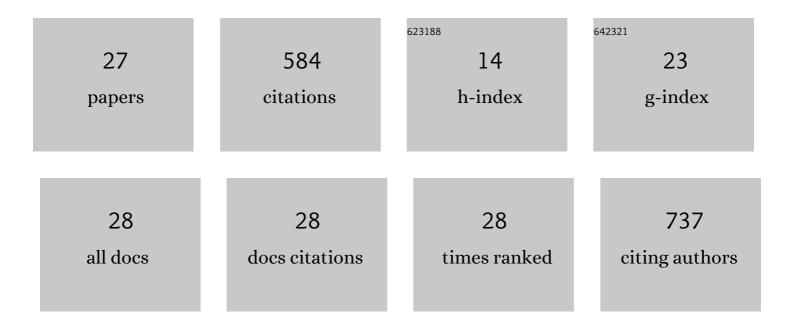
Leonardo Mitrano Neves

List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	A comparison of stereo-videos and visual census methods for assessing subtropical rocky reef fish assemblage. Environmental Biology of Fishes, 2022, 105, 413-429.	0.4	6
2	Multiscale mechanisms underpin the ecological uniqueness of local fish assemblages in tropical coastal seascapes. Marine Biology, 2022, 169, 1.	0.7	4
3	Tropical rhodolith beds are a major and belittled reef fish habitat. Scientific Reports, 2021, 11, 794.	1.6	34
4	Decadal (2006-2018) dynamics of Southwestern Atlantic's largest turbid zone reefs. PLoS ONE, 2021, 16, e0247111.	1.1	15
5	Drivers of distribution of the parrotfish Sparisoma frondosum (agassiz, 1831) in Southwest Atlantic rocky reefs: Insights for management and conservation. Ocean and Coastal Management, 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. Regional Studies in Marine Science, 2021, 47, 101951.	0.4	10
7	Erythropodium caribaeorum (Duchassaing and Michelotti, 1860) (Cnidaria: Alcyonacea), an additional alien coral in the Southwestern Atlantic. Zootaxa, 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. Bulletin of Marine Science, 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. Coral Reefs, 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. PLoS ONE, 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. Hydrobiologia, 2019, 828, 83-100.	1.0	16
12	A dark side of cleaning symbiosis: manned submersible observations. Marine Biodiversity, 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> (Verril, 1867). PeerJ, 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?. Marine Pollution Bulletin, 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. Marine Pollution Bulletin, 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. PLoS ONE, 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. Environmental Biology of Fishes, 2015, 98, 1645-1657.	0.4	29
18	Fish assemblage structure on sandy beaches with different anthropogenic influences and proximity of spawning grounds. Marine Ecology, 2015, 36, 16-27.	0.4	24

#	Article	IF	CITATIONS
19	Effects of the sand tilefish Malacanthus plumieri on the structure and dynamics of a rhodolith bed in the Fernando de Noronha Archipelago, tropical West Atlantic. Marine Ecology - Progress Series, 2015, 541, 65-73.	0.9	27
20	Length-weight relationships of 23 fish species from Southeastern Brazil. Journal of Applied Ichthyology, 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. Marine Biology Research, 2013, 9, 661-675.	0.3	10
22	Patterns of spatial distribution of five species of mojarras (Actinopterygii: Gerreidae) in a small tropical estuary in south-eastern Brazil. Journal of the Marine Biological Association of the United Kingdom, 2012, 92, 1217-1225.	0.4	13
23	Distribution and size of the mojarra Diapterus rhombeus (Cuvier) (Actinopterygii, Gerreidae) in a Southeastern Brazilian bay. Brazilian Journal of Oceanography, 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. Hydrobiologia, 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. Marine Ecology, 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. Marine Environmental Research, 2009, 68, 188-195.	1.1	69
27	Uso do manguezal de Guaratiba, BaÃa de Sepetiba, Rio de Janeiro, pelo peixe-rei Atherinella brasiliensis (Quoy & Gaimard) (Atheriniformes, Atherinopsidae). Revista Brasileira De Zoologia, 2006, 23, 421-428.	0.5	20