

# Matheus Oliveira Freitas

## List of Publications by Year in descending order

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Version: 2024-02-01

11  
papers

464  
citations

1040056

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h-index

1281871

11  
g-index

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docs citations

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times ranked

637  
citing authors

#	ARTICLE	IF	CITATIONS
1	Identification of western South Atlantic stocks of the Lane snapper ( <i>Lutjanus synagris</i> ) from an otolith based multi-proxy approach. <i>Fisheries Research</i> , 2022, 253, 106356.	1.7	2
2	Benthification, biotic homogenization behind the trophic downgrading in altered ecosystems. <i>Ecosphere</i> , 2019, 10, e02757.	2.2	14
3	A network meta-analysis of threats to South American fish biodiversity. <i>Fish and Fisheries</i> , 2019, 20, 620-639.	5.3	44
4	Age, growth parameters and fisheries indices for the lane snapper in the Abrolhos Bank, SW Atlantic. <i>Fisheries Research</i> , 2017, 194, 155-163.	1.7	13
5	Mapping goliath grouper aggregations in the southwestern Atlantic. <i>Brazilian Journal of Oceanography</i> , 2016, 64, 423-426.	0.6	9
6	Reproductive biology of the lane snapper, <i>Lutjanus synagris</i> , and recommendations for its management on the Abrolhos Shelf, Brazil. <i>Journal of the Marine Biological Association of the United Kingdom</i> , 2014, 94, 1711-1720.	0.8	28
7	Spatial patterns of benthic megahabitats and conservation planning in the Abrolhos Bank. <i>Continental Shelf Research</i> , 2013, 70, 109-117.	1.8	167
8	Feeding ecology of <i>Lutjanus analis</i> (Teleostei: Lutjanidae) from Abrolhos Bank, Eastern Brazil. <i>Neotropical Ichthyology</i> , 2011, 9, 411-418.	1.0	22
9	Spawning patterns of commercially important reef fish (Lutjanidae and Serranidae) in the tropical western South Atlantic. <i>Scientia Marina</i> , 2011, 75, 135-146.	0.6	77
10	Fishers' resource mapping and goliath grouper <i>Epinephelus itajara</i> (Serranidae) conservation in Brazil. <i>Neotropical Ichthyology</i> , 2009, 7, 93-102.	1.0	58
11	<i>Omobranchus punctatus</i> (Teleostei: Blenniidae), an Exotic Blenny in the Southwestern Atlantic. <i>Biological Invasions</i> , 2006, 8, 941-946.	2.4	30