

Thassya C Dos Santos Schmidt

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/5651903/publications.pdf>

Version: 2024-02-01

17
papers

167
citations

1478505

6
h-index

1281871

11
g-index

17
all docs

17
docs citations

17
times ranked

231
citing authors

#	ARTICLE	IF	CITATIONS
1	Oogenesis and reproductive investment of Atlantic herring are functions of not only present but long-ago environmental influences as well. Proceedings of the National Academy of Sciences of the United States of America, 2017, 114, 2634-2639.	7.1	32
2	Taxocenose de bagres marinhos (Siluriformes, Ariidae) da região estuarina de São Vicente, SP, Brasil. Biota Neotropica, 2008, 8, 73-81.	1.0	20
3	Ichthyofauna in an estuary of the Mataripe area, Todos os Santos Bay, Bahia, Brazil. Brazilian Journal of Oceanography, 2011, 59, 75-95.	0.6	12
4	Length weight relationship of 73 fish species caught in the southeastern inner continental shelf region of Brazil. Latin American Journal of Aquatic Research, 2014, 42, 127-136.	0.6	12
5	Bioenergetics of egg production in Northeast Atlantic mackerel changes the perception of fecundity type and annual trends in spawning stock biomass. Progress in Oceanography, 2021, 198, 102658.	3.2	11
6	Development of a new "ultrametric"™ method for assessing spawning progression in female teleost serial spawners. Scientific Reports, 2020, 10, 9677.	3.3	10
7	Environmental stressors may cause unpredicted, notably lagged life-history responses in adults of the planktivorous Atlantic herring. Progress in Oceanography, 2020, 181, 102257.	3.2	9
8	First thorough assessment of de novo oocyte recruitment in a teleost serial spawner, the Northeast Atlantic mackerel (<i>Scomber scombrus</i>) case. Scientific Reports, 2021, 11, 21795.	3.3	9
9	Ichthyofauna as an environmental quality indicator of the Bertioga Channel, São Paulo (Brazil). Brazilian Journal of Oceanography, 2017, 65, 29-43.	0.6	8
10	Adult body growth and reproductive investment vary markedly within and across Atlantic and Pacific herring: a meta-analysis and review of 26 stocks. Reviews in Fish Biology and Fisheries, 2021, 31, 685-708.	4.9	8
11	Eight decades of adaptive changes in herring reproductive investment: the joint effect of environment and exploitation. ICES Journal of Marine Science, 2021, 78, 631-639.	2.5	7
12	Temperature and age effects on latitudinal growth dynamics of the commercially valuable gadoid Northeast Arctic saithe (<i>Pollachius virens</i>). Fisheries Research, 2019, 213, 94-104.	1.7	6
13	Pattern of distribution and environmental influences on the Scienidae community of the Southeastern Brazilian coast. Brazilian Journal of Oceanography, 2012, 60, 233-243.	0.6	6
14	Are life histories of Norwegian fjord herring populations of Pacific ancestry similar to those of Atlantic or Pacific herring?. Journal of Marine Systems, 2018, 180, 237-245.	2.1	5
15	Ovarian dynamics and fecundity regulation in blueback herring, <i>Alosa aestivalis</i> , from the Connecticut River, US. Journal of Applied Ichthyology, 2021, 37, 64-72.	0.7	5
16	Is it possible to photoperiod manipulate spawning time in planktivorous fish? A long-term experiment on Atlantic herring. Journal of Experimental Marine Biology and Ecology, 2022, 552, 151737.	1.5	5
17	Tracking oocyte development and the timing of skipped spawning for north-east Arctic haddock (<i>Melanogrammus aeglefinus</i>). Journal of Fish Biology, 2022, 100, 1464-1474.	1.6	2