

Gretchen L Grammer

List of Publications by Year in descending order

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Version: 2024-02-01

16
papers

366
citations

932766

10
h-index

996533

15
g-index

16
all docs

16
docs citations

16
times ranked

491
citing authors

#	ARTICLE	IF	CITATIONS
1	Fish as proxies of ecological and environmental change. <i>Reviews in Fish Biology and Fisheries</i> , 2016, 26, 265-286.	2.4	60
2	Coupling biogeochemical tracers with fish growth reveals physiological and environmental controls on otolith chemistry. <i>Ecological Monographs</i> , 2017, 87, 487-507.	2.4	53
3	Nile tilapia <i>Oreochromis niloticus</i> (Linnaeus, 1758) establishment in temperate Mississippi, USA: multi-year survival confirmed by otolith ages. <i>Aquatic Invasions</i> , 2012, 7, 367-376.	0.6	53
4	Using otolith chronologies to understand long-term trends and extrinsic drivers of growth in fisheries. <i>Ecosphere</i> , 2019, 10, e02553.	1.0	41
5	Modernising fish and shark growth curves with Bayesian length-at-age models. <i>PLoS ONE</i> , 2021, 16, e0246734.	1.1	28
6	Foraging in Non-Native Environments: Comparison of Nile Tilapia and Three Co-Occurring Native Centrarchids in Invaded Coastal Mississippi Watersheds. <i>Environmental Biology of Fishes</i> , 2006, 76, 283-301.	0.4	26
7	Multi-species response to rapid environmental change in a large estuary system: A biochronological approach. <i>Ecological Indicators</i> , 2016, 69, 739-748.	2.6	25
8	Life History of Silver Perch <i>Bairdiella chrysoura</i> (Lacepède, 1803) in North-Central Gulf of Mexico Estuaries. <i>Gulf of Mexico Science</i> , 2009, 27, .	0.4	17
9	Investigating bomb radiocarbon transport in the southern Pacific Ocean with otolith radiocarbon. <i>Earth and Planetary Science Letters</i> , 2015, 424, 59-68.	1.8	15
10	Feeding Habits and Mouth Morphology of Young Silver Perch (<i>Bairdiella chrysoura</i>) from the North-Central Gulf of Mexico. <i>Southeastern Naturalist</i> , 2007, 6, 743-751.	0.2	11
11	Distribution, Abundance, and Habitat Characterization of the Saltmarsh Topminnow, <i>Fundulus jenkinsi</i> (Everman 1892). <i>Estuaries and Coasts</i> , 2011, 34, 148-158.	1.0	11
12	Seasonally resolved environmental reconstructions using fish otoliths. <i>Canadian Journal of Fisheries and Aquatic Sciences</i> , 2017, 74, 23-31.	0.7	9
13	Using <i>in situ</i> hybridization to expand the daily egg production method to new fish species. <i>Molecular Ecology Resources</i> , 2017, 17, 1108-1121.	2.2	7
14	Increasing the precision of the daily egg production method; 2020's remix of a 1980's classic. <i>ICES Journal of Marine Science</i> , 2021, 78, 1177-1195.	1.2	5
15	Trophic Comparison of Two Species of Needlefish (Belontiidae) in the Alvarado Lagoonal System, Veracruz, Mexico. <i>Gulf and Caribbean Research</i> , 0, 16, .	0.7	3
16	Spatio-temporal variability in the demersal fish assemblage on the outer continental shelf of the Great Australian Bight. <i>Estuarine, Coastal and Shelf Science</i> , 2022, 271, 107852.	0.9	2