Gonzalo Velasco

List of Publications by Year in descending order

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1478505 1372567 10 159 10 6 citations h-index g-index papers 10 10 10 118 docs citations times ranked citing authors all docs

#	Article	IF	CITATIONS
1	Reduction of reproductive parameters of Pogonias courbina (Perciformes, Sciaenidae) in southern Brazil. Regional Studies in Marine Science, 2021, 41, 101590.	0.7	2
2	The biggest or the most abundant? Predation of the Black Drum Pogonias cromis (Perciformes,) Tj ETQq0 0 0 rgBT	/Overlock	10 Tf 50 70 2
	431-438.	0.9	2
3	Inter-annual variability in otolith chemistry of catfish <i>Genidens barbus</i> from South-western Atlantic estuaries. Journal of the Marine Biological Association of the United Kingdom, 2018, 98, 855-865.	0.8	6
4	Incidental capture of <i>Myliobatis goodei </i> and <i>Myliobatis ridens </i> in artisanal fishing in southern Brazil. Journal of the Marine Biological Association of the United Kingdom, 2018, 98, 1793-1800.	0.8	4
5	Fluvio-marine travelers from South America: Cyclic amphidromy and freshwater residency, typical behaviors in Genidens barbus inferred by otolith chemistry. Fisheries Research, 2017, 193, 184-194.	1.7	41
6	Otolith edge fingerprints as approach for stock identification of Genidens barbus. Estuarine, Coastal and Shelf Science, 2017, 194, 92-96.	2.1	27
7	Nursery areas and connectivity of the adults anadromous catfish (Genidens barbus) revealed by otolith-core microchemistry in the south-western Atlantic Ocean. Marine and Freshwater Research, 2017, 68, 931.	1.3	27
8	A pesca artesanal da miragaia (Pogonias cromis, Sciaenidae) no estuário da Lagoa dos Patos, Brasil. Boletim Do Instituto De Pesca, 2016, 42, 89-101.	0.5	12
9	Use of lapillus otolith microchemistry as an indicator of the habitat of Genidens barbus from different estuarine environments in the southwestern Atlantic Ocean. Environmental Biology of Fishes, 2015, 98, 1623-1632.	1.0	33
10	Records of selective fishing mortality of Myliobatis goodei on the Southern Brazil coast by Beach Seine. Brazilian Journal of Oceanography, 2011, 59, 397-400.	0.6	5