

Carolina Siliprandi

List of Publications by Year in descending order

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Version: 2024-02-01

9
papers

58
citations

1937685

4
h-index

1720034

7
g-index

9
all docs

9
docs citations

9
times ranked

63
citing authors

#	ARTICLE	IF	CITATIONS
1	Paradox of otolith shape indices: routine but overestimated use. Canadian Journal of Fisheries and Aquatic Sciences, 2021, 78, 681-692.	1.4	16
2	Atlas of marine bony fish otoliths (sagittae) of Southeastern-Southern Brazil Part V: Perciformes (Sparidae, Sciaenidae, Polynemidae, Mullidae, Kyphosidae, Chaetodontidae, Mugilidae, Scaridae,) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 7 201-257.	0.6	10
3	Atlas of marine bony fish otoliths (sagittae) of Southeastern-Southern Brazil Part IV: Perciformes (Centropomidae, Acropomatidae, Serranidae, Priacanthidae, Malacanthidae, Pomatomidae, Carangidae,) Tj ETQq1 D&784314 rgBT /O	0.6	10
4	Atlas of marine bony fish otoliths (sagittae) of Southeastern-Southern Brazil Part VII: Atheriniformes, Beloniformes, Beryciformes, Zeiformes, Syngnathiformes, Scorpaeniformes and Tetraodontiformes. Brazilian Journal of Oceanography, 2017, 65, 400-447.	0.6	5
5	Checklist of the marine fishes collected during hydroacoustic surveys in the southeastern brazilian bight from 1995 to 2010. Arquivos De Zoologia, 2014, 45, 73.	0.3	5
6	Atlas of marine bony fish otoliths (sagittae) of Southeastern-Southern Brazil Part VI: Albuliformes, Anguiliformes, Osmeriformes, Stomiiformes, Aulopiformes, Myctophiformes, Ophidiiformes, Polimixiiformes, Batrachoidiformes and Lophiformes. Brazilian Journal of Oceanography, 2017, 65, 258-308.	0.6	5
7	Atlas of marine bony fish otoliths of Southeastern-Southern Brazil Part VIII: Siluriformes (Ariidae) and Pleuronectiformes (Achiridae, Paralichthyidae, Cynoglossidae). Brazilian Journal of Oceanography, 2017, 65, 448-494.	0.6	4
8	A new record of the non-native fish species Butis koilomatodon (Bleeker 1849) (Teleostei: Eleotridae) for southeastern Brazil. Biotemas, 2016, 29, 113.	0.1	2
9	Optimal fishing samplers to reveal the morphological structure of a fish assemblage in a subtropical tidal flat. Neotropical Ichthyology, 2019, 17, .	1.0	2