

# Raniere Garcez Costa Sousa

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/5086439/publications.pdf>

Version: 2024-02-01

21  
papers

156  
citations

1937685

4  
h-index

1281871

11  
g-index

21  
all docs

21  
docs citations

21  
times ranked

256  
citing authors

#	ARTICLE	IF	CITATIONS
1	Amazon floodplain fish communities: Habitat connectivity and conservation in a rapidly deteriorating environment. <i>Biological Conservation</i> , 2016, 195, 118-127.	4.1	93
2	Movement patterns of adult peacock bass <i>Cichla temensis</i> between tributaries of the middle Negro River basin (Amazonas – Brazil): an otolith geochemical analysis. <i>Fisheries Management and Ecology</i> , 2016, 23, 76-87.	2.0	20
3	A dinâmica sazonal das pescarias de pequena escala na Amazônia definida pelo pulso hidrológico. <i>Boletim Do Instituto De Pesca</i> , 2017, 43, 207-221.	0.5	12
4	Effects of river dams on the fish guilds in the northwest region of the Brazilian Amazon. <i>Fisheries Research</i> , 2021, 243, 106091.	1.7	9
5	Early development of <i>Prochilodus nigricans</i> Spix & Agassiz 1829 (Characiformes: Tj ETQq1 1 0.784314 rgBT/Overlock 10 1.8	1.8	4
6	HYDROELECTRIC DAMS FROM MADEIRA RIVER SEASONALLY IMPACTS THE FISHERIES PRODUCTION IN THE GUAPORÃO BASIN (RONDÔNIA, BRAZIL). <i>Boletim Do Instituto De Pesca</i> , 2021, 46, .	0.5	3
7	Difference in nutritional values between wild and farmed tambaqui in the north region of Brazil. <i>Food Science and Technology</i> , 2021, 41, 716-721.	1.7	3
8	Meat of Tambaqui from fish farming leads the popular preference when compared to wild specimens (Rondônia - Brasil). <i>Brazilian Journal of Development</i> , 2020, 6, 11736-11753.	0.1	3
9	Discrimination of species and populations of the genus <i>Cichla</i> (Cichliformes: Cichlidae) in rivers of the Amazon basin using otolith morphometry. <i>Neotropical Ichthyology</i> , 2021, 19, .	1.0	2
10	FISHING PRODUCTION OF <i>Pinarampus pirinampu</i> AND <i>Brachyplatystoma platynemum</i> ; CATFISH HAS BEEN AFFECTED BY LARGE DAMS OF THE MADEIRA RIVER (BRAZILIAN) Tj ETQq0.6 0 rgBT2/Overlock	0.6	0
11	Length-weight relationships for six fish species found in a floodplain lake of the Madeira River, Brazilian Amazon. <i>Journal of Applied Ichthyology</i> , 2020, 36, 842-844.	0.7	1
12	Distribuição vertical da <i>Anomalocardia flexuosa</i> (Linnaeus, 1767) (Bivalvia: Veneridae) na praia de Mangue Seco (Pernambuco, Brasil). <i>Biotemas</i> , 2021, 34, 1-10.	0.1	1
13	GROWTH PARAMETERS AND YIELD PER RECRUIT ANALYSIS FOR THE ARMoured CATFISH <i>Pterygoplichthys pardalis</i> SAMPLED IN THE LOW REACH OF THE AMAZONAS RIVER. <i>Boletim Do Instituto De Pesca</i> , 2019, 45, .	0.5	1
14	MODELING OF FISH SEIZURES AFTER THE IMPLEMENTATION OF THE CLOSED FISHING SEASON LAW IN THE AMAZON BASIN. <i>Boletim Do Instituto De Pesca</i> , 2020, 46, .	0.5	1
15	TRAFFICKING OF ORNAMENTAL FISH IN THE BRAZILIAN AMAZON. <i>Boletim Do Instituto De Pesca</i> , 0, 47, .	0.5	1
16	LENGTH-WEIGHT RELATIONSHIP OF THE SIX MOST ABUNDANT FISH SPECIES IN PRAWN FISHERY SEMI-FIXED TRAP BYCATCHES IN THE LOWER AMAZON REGION (PARÁ, BRAZIL). <i>Boletim Do Instituto De Pesca</i> , 0, 47, .	0.5	0
17	Viabilidade econômica do uso de aerador para o cultivo semi-intensivo de Tambaqui em tanques escavados. <i>Desafios</i> , 2017, 4, 50-61.	0.1	0
18	EFFECTS OF ENVIRONMENTAL FEATURES ON FISH ASSEMBLAGE STRUCTURES IN THE MACHADO RIVER, AMAZON BASIN, BRAZIL. <i>Actapesca</i> , 2021, 9, 52-65.	0.0	0

#	ARTICLE	IF	CITATIONS
19	Closed fishing season law a positive instrument to minimize illegal fishing of the remaining stock of Arapaima sp. In the Brazilian Amazon. Revista Ibero-americana De Ciências Ambientais, 2020, 12, 484-494.	0.1	0
20	Seasonality of the feeding behavior and condition factor of Anchovia surinamensis in the floodplains of the Madeira River (Rondônia, Brazil). Boletim Do Instituto De Pesca, 0, 48, .	0.5	0
21	Reproductive pattern and population dynamics of Anchovia surinamensis in a seasonal floodplain lake of the Amazon basin. Boletim Do Instituto De Pesca, 0, 48, .	0.5	0