

Francisco Gerson Araújo

List of Publications by Year in descending order

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151
papers

3,022
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147801

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times ranked

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#	ARTICLE	IF	CITATIONS
1	Taxonomic and functional distinctness of the fish assemblages differing among different types of reservoirs in south-eastern Brazil. <i>River Research and Applications</i> , 2023, 39, 151-162.	1.7	2
2	Assessment of changes in the ichthyofauna in a tropical reservoir in south-eastern Brazil: Consequences of global warming?. <i>Ecology of Freshwater Fish</i> , 2022, 31, 45-59.	1.4	6
3	From meso to hyperhaline: the importance of Neotropical coastal lagoons in supporting the functional fish diversity at regional scale. <i>Hydrobiologia</i> , 2022, 849, 4101-4118.	2.0	5
4	Underwater drones reveal different fish community structures on the steep slopes of a tropical reservoir. <i>Hydrobiologia</i> , 2022, 849, 1301-1312.	2.0	4
5	Multiscale mechanisms underpin the ecological uniqueness of local fish assemblages in tropical coastal seascapes. <i>Marine Biology</i> , 2022, 169, 1.	1.5	4
6	Relationships between environmental heterogeneity and fish beta diversity in a tropical bay. <i>Marine Biology Research</i> , 2022, 18, 19-31.	0.7	1
7	Histological changes in fish hepatopancreas and kidney as indicators of environmental quality in tropical bays. <i>Environmental Biology of Fishes</i> , 2022, 105, 917-931.	1.0	1
8	Equilibrium reproductive strategy of the peacock bass <i>Cichla kelberi</i> facilitates invasion into a Neotropical reservoir. <i>Journal of Fish Biology</i> , 2021, 98, 743-755.	1.6	1
9	<i>Opsanus beta</i> (Goode & Bean, 1880) (Acanthopterygii: Batrachoididae), a non-indigenous toadfish in Sepetiba Bay, south-eastern Brazil. <i>Journal of the Marine Biological Association of the United Kingdom</i> , 2021, 101, 179-187.	0.8	5
10	Local ecological knowledge indicates: There is another breeding period in the summer for the mullet <i>Mugil liza</i> in a Brazilian tropical bay. <i>Ocean and Coastal Management</i> , 2021, 205, 105569.	4.4	8
11	Drivers of distribution of the parrotfish <i>Sparisoma frondosum</i> (agassiz, 1831) in Southwest Atlantic rocky reefs: Insights for management and conservation. <i>Ocean and Coastal Management</i> , 2021, 209, 105642.	4.4	2
12	How are fish assemblages and feeding guilds organized in different tropical coastal systems? Comparisons among oceanic beaches, bays and coastal lagoons. <i>Hydrobiologia</i> , 2020, 847, 403-419.	2.0	12
13	Fish and benthic invertebrate relationship and their association to environmental variables in tropical sandy beaches. <i>Environmental Biology of Fishes</i> , 2020, 103, 1309-1321.	1.0	1
14	Influences of small hydroelectric power plants on homogenization of the ichthyofauna in a tropical river. <i>Environmental Biology of Fishes</i> , 2020, 103, 757-770.	1.0	6
15	Artificial flow regime promotes abiotic and biotic gradients: Testing the concept of longitudinal zonation in an off-river reservoir. <i>Ecohydrology and Hydrobiology</i> , 2020, 20, 256-264.	2.3	11
16	Multilevel decomposition of spatial and environmental effects on nearshore fish assemblages in tropical semi-enclosed ecosystems. <i>Estuarine, Coastal and Shelf Science</i> , 2020, 237, 106691.	2.1	9
17	Functional stability despite anthropogenic influences on the ichthyofauna of a tropical bay. <i>Marine Environmental Research</i> , 2020, 159, 105016.	2.5	8
18	What matters for intraspecific diet changes: the dietary differences between different areas or the increase in body size? The case of the searobin <i>Prionotus punctatus</i> in a tropical bay. <i>Environmental Biology of Fishes</i> , 2019, 102, 467-477.	1.0	1

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19	Hierarchical partitioning of fish diversity and scale-dependent environmental effects in tropical coastal ecosystems. <i>Marine Environmental Research</i> , 2019, 148, 26-38.	2.5	11
20	Energy acquisition and allocation to the gonadal development of <i>Cynoscion leiachus</i> (Perciformes, Sciaenidae) in a tropical Brazilian bay. <i>Marine Biology Research</i> , 2019, 15, 170-180.	0.7	9
21	Leave forever or return home? The case of the whitemouth croaker <i>Micropogonias furnieri</i> in coastal systems of southeastern Brazil indicated by otolith microchemistry. <i>Marine Environmental Research</i> , 2019, 144, 28-35.	2.5	14
22	Better with more or less salt? The association of fish assemblages in coastal lagoons with different salinity ranges. <i>Hydrobiologia</i> , 2019, 828, 83-100.	2.0	16
23	Morphological divergence in the anchovy <i>Anchoa januaria</i> (Actinopterygii, Engraulidae) between tropical and subtropical estuarine areas on the Brazilian coast. <i>Journal of the Marine Biological Association of the United Kingdom</i> , 2019, 99, 947-955.	0.8	1
24	Shifts in the abundance and distribution of shallow water fish fauna on the southeastern Brazilian coast: a response to climate change. <i>Hydrobiologia</i> , 2018, 814, 205-218.	2.0	34
25	Regional patterns in species richness and taxonomic diversity of the nearshore fish community in the Brazilian coast. <i>Estuarine, Coastal and Shelf Science</i> , 2018, 208, 9-22.	2.1	19
26	Do closely related species share of feeding niche along growth? Diets of three sympatric species of the mojarras (Actinopterygii: Gerreidae) in a tropical bay in southeastern Brazil. <i>Environmental Biology of Fishes</i> , 2018, 101, 949-962.	1.0	7
27	Size-related and seasonal changes in the diet of the non-native <i>Cichla kelberi</i> Kullander & Ferreira, 2006 in a lowland reservoir in the southeastern Brazil. <i>Biota Neotropica</i> , 2018, 18, .	0.5	7
28	Using the relationship between taxonomic and functional diversity to assess functional redundancy in streams of an altered tropical watershed. <i>Environmental Biology of Fishes</i> , 2018, 101, 1395-1405.	1.0	10
29	Trophic ecology of two syntopic sciaenid species (<i>Micropogonias furnieri</i> (Desmarest, 1823) and <i>T. ETQq1</i>) of Applied Ichthyology, 2017, 33, 740-745.	1.0784314	14
30	Distribution of benthic fauna in sediment grains and prop roots of a mangrove channel in south-eastern Brazil. <i>Journal of the Marine Biological Association of the United Kingdom</i> , 2017, 97, 377-385.	0.7	5
31	Different sagitta otolith morphotypes for the whitemouth croaker <i>Micropogonias furnieri</i> in the Southwestern Atlantic coast. <i>Fisheries Research</i> , 2017, 195, 222-229.	0.8	13
32	Inter-annual changes in fish communities of a tropical bay in southeastern Brazil: What can be inferred from anthropogenic activities?. <i>Marine Pollution Bulletin</i> , 2017, 114, 102-113.	1.7	11
33	Age and growth of the white croaker <i>Micropogonias furnieri</i> (Perciformes: Sciaenidae) in a coastal area of Southeastern Brazilian Bight. <i>Neotropical Ichthyology</i> , 2017, 15, .	5.0	29
34	Taxonomic and functional distinctness of the fish assemblages in three coastal environments (bays,) <i>Tj ETQq0</i> <i>O O rgBT /Overlock</i> 10 Tf 5 129, 180-188.	1.0	7
35	First record of the family Parodontidae (Characiformes) from the Paraiba do Sul river basin, southeastern Brazil. <i>Check List</i> , 2017, 13, 1091-1095.	2.5	25
36	Gonadal development and fecundity of the smooth weakfish <i>Cynoscion leiarchus</i> (Teleostei:) <i>Tj ETQq0</i> <i>O O rgBT /Overlock</i> 10 Tf 5 62 T	0.4	1
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37	Mangrove habitat use by fishes in Southeastern Brazil: are there temporal changes in the structure of the community?. <i>Marine Ecology</i> , 2016, 37, 1223-1238.	1.1	3
38	The development of a preliminary rock reef fish multimetric index for assessing thermal and urban impacts in a tropical bay. <i>Marine Pollution Bulletin</i> , 2016, 109, 290-300.	5.0	6
39	Fish assemblages in Atlantic forest streams: the relative influence of local and catchment environments on taxonomic and functional species. <i>Ecology of Freshwater Fish</i> , 2016, 25, 527-544.	1.4	33
40	Inter-decadal changes in fish communities of a tropical bay in southeastern Brazil. <i>Regional Studies in Marine Science</i> , 2016, 3, 107-118.	0.7	37
41	The Farther the Better: Effects of Multiple Environmental Variables on Reef Fish Assemblages along a Distance Gradient from River Influences. <i>PLoS ONE</i> , 2016, 11, e0166679.	2.5	19
42	Structure of fish assemblages in seven tropical reservoirs in southeastern Brazil during the rainy season; what matters: physico-chemical or hydrological connectivity influences?. <i>Journal of Applied Ichthyology</i> , 2015, 31, 1034-1042.	0.7	6
43	Enzymatic Activity in the Gastrointestinal Tract of <i>Pimelodus maculatus</i> (Teleostei, Siluriformes) in Two Neotropical Reservoirs with Different Trophic Conditions. <i>Brazilian Archives of Biology and Technology</i> , 2015, 58, 605-612.	0.5	6
44	Ecomorphology and resource use by dominant species of tropical estuarine juvenile fishes. <i>Neotropical Ichthyology</i> , 2015, 13, 401-412.	1.0	26
45	Application of the physical habitat simulation for fish species to assess environmental flows in an Atlantic Forest Stream in South-eastern Brazil. <i>Neotropical Ichthyology</i> , 2015, 13, 685-698.	1.0	4
46	Gonadal Development of the Piau <i>Leporinus copelandii</i> (Characiformes, Anostomidae) in a Tropical River in Southeastern Brazil. <i>Journal of Veterinary Medicine Series C: Anatomia Histologia Embryologia</i> , 2015, 44, 269-274.	0.7	0
47	Trophic connectivity and basal food sources sustaining tropical aquatic consumers along a mangrove to ocean gradient. <i>Estuarine, Coastal and Shelf Science</i> , 2015, 167, 45-55.	2.1	55
48	Histochemical and immunohistochemical study on endocrine cells (5HT, GAS, and SST) of the gastrointestinal tract of a teleost, the characin <i>Astyanax bimaculatus</i> . <i>Acta Histochemica</i> , 2015, 117, 595-604.	1.8	16
49	Hierarchizing biological, physical and anthropogenic factors influencing the structure of fish assemblages along tropical rocky shores in Brazil. <i>Environmental Biology of Fishes</i> , 2015, 98, 1645-1657.	1.0	29
50	Occurrence of <i>Pseudocorynopoma heterandria</i> Eigenmann, 1914 (Characidae) in Paraíba do Sul River Basin (Southeastern Brazil). <i>Journal of Applied Ichthyology</i> , 2015, 31, 390-392.	0.7	0
51	Evidence of morphological differences between <i>Astyanax bimaculatus</i> (Actinopterygii: Characidae) from reaches above and below dams on a tropical river. <i>Environmental Biology of Fishes</i> , 2015, 98, 183-191.	1.0	20
52	Fish assemblage structure on sandy beaches with different anthropogenic influences and proximity of spawning grounds. <i>Marine Ecology</i> , 2015, 36, 16-27.	1.1	24
53	Partitioning of the feeding niche along spatial, seasonal and size dimensions by the fish community in a tropical bay in Southeastern Brazil. <i>Marine Ecology</i> , 2015, 36, 38-56.	1.1	24
54	Equilibrium reproductive strategy of the armored catfish <i>Hypostomus auroguttatus</i> (Siluriformes,). <i>Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50</i> 249-260.	1.0	13

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55	Gram-negative intestinal indigenous microbiota from two Siluriform fishes in a tropical reservoir. <i>Brazilian Journal of Microbiology</i> , 2014, 45, 1283-1292.	2.0	10
56	Length-weight relationships for 25 fish species from three coastal lagoons in Southeastern Brazil. <i>Journal of Applied Ichthyology</i> , 2014, 30, 248-250.	0.7	21
57	To what extent are the fish compositions of a regulated river related to physico-chemical variables and habitat structure?. <i>Environmental Biology of Fishes</i> , 2014, 97, 717-730.	1.0	11
58	Shifts of the feeding niche along the size dimension of three juvenile fish species in a tidal mudflat in southeastern Brazil. <i>Marine Biology</i> , 2014, 161, 543-550.	1.5	24
59	Reproductive biology of two marine catfishes (Siluriformes, Ariidae) in the Sepetiba Bay, Brazil. <i>Revista De Biologia Tropical</i> , 2014, 52, 143.	0.4	28
60	Ecomorphological relationships among four Characiformes fish species in a tropical reservoir in South-eastern Brazil. <i>Zoologia</i> , 2014, 31, 28-34.	0.5	9
61	Influences of dams with different levels of river connectivity on the fish community structure along a tropical river in Southeastern Brazil. <i>Journal of Applied Ichthyology</i> , 2013, 29, 163-171.	0.7	15
62	Seasonal response of fish assemblages to habitat fragmentation caused by an impoundment in a Neotropical river. <i>Environmental Biology of Fishes</i> , 2013, 96, 1377-1387.	1.0	4
63	Sampling Sufficiency for Fish Assemblage Surveys of Tropical Atlantic Forest Streams, Southeastern Brazil. <i>Fisheries</i> , 2013, 38, 150-158.	0.8	24
64	Fish composition and assemblage structure in the estuarine mixing zone of a tropical estuary: comparisons between the main channel and an adjacent lagoon. <i>Marine Biology Research</i> , 2013, 9, 661-675.	0.7	10
65	Assessment of biotic condition of Atlantic Rain Forest streams: A fish-based multimetric approach. <i>Ecological Indicators</i> , 2013, 34, 136-148.	6.3	41
66	Immunohistochemical study of the digestive tract of <i>Oligosarcus hepsetus</i> . <i>World Journal of Gastroenterology</i> , 2013, 19, 1919.	3.3	25
67	Habitat preferences of common native fishes in a tropical river in Southeastern Brazil. <i>Neotropical Ichthyology</i> , 2013, 11, 871-880.	1.0	28
68	Influence of season, environment and feeding habits on the enzymatic activity of peptidase and α-glucosidase in the gastrointestinal tract of two Siluriformes fishes (Teleostei). <i>Zoologia</i> , 2013, 30, 269-306.	0.5	3
69	Patterns of spatial distribution of five species of mojarra (Actinopterygii: Gerreidae) in a small tropical estuary in south-eastern Brazil. <i>Journal of the Marine Biological Association of the United Kingdom</i> , 2012, 92, 1217-1225.	0.8	13
70	Opportunistic reproductive strategy of a non-native fish, the spotted metynnis <i>Metynnis maculatus</i> (Kner, 1858) (Characidae Serrasalminae) in a tropical reservoir in south-eastern Brazil. <i>Tropical Zoology</i> , 2012, 25, 2-15.	0.6	2
71	Can fish gill anomalies be used to assess water quality in freshwater Neotropical systems?. <i>Environmental Monitoring and Assessment</i> , 2012, 184, 5523-5531.	2.7	20
72	Spatial and size feeding niche partitioning of the rhomboid mojarra <i>Diapterus rhombeus</i> (Cuvier.) <i>Tj ETQq0 0 0,rgBT /Overlock 10</i>	0,78	9

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73	Distribution and size of the mojarra <i>Diapterus rhombeus</i> (Cuvier) (Actinopterygii, Gerreidae) in a Southeastern Brazilian bay. <i>Brazilian Journal of Oceanography</i> , 2012, 60, 199-207.	0.6	10
74	Fish Gills Alterations as Potential Biomarkers of Environmental Quality in a Eutrophized Tropical River in South-eastern Brazil. <i>Journal of Veterinary Medicine Series C: Anatomia Histologia Embryologia</i> , 2012, 41, 209-216.	0.7	43
75	Thermal impact of a nuclear power plant in a coastal area in Southeastern Brazil: effects of heating and physical structure on benthic cover and fish communities. <i>Hydrobiologia</i> , 2012, 684, 161-175.	2.0	40
76	Seasonal changes and spatial variation in the water quality of a eutrophic tropical reservoir determined by the inflowing river. <i>Lake and Reservoir Management</i> , 2011, 27, 343-354.	1.3	22
77	A preliminary fish assemblage index for a transitional river-reservoir system in southeastern Brazil. <i>Ecological Indicators</i> , 2011, 11, 874-881.	6.3	51
78	Reproductive plasticity of <i>Hypostomus affinis</i> (Siluriformes: Loricariidae) as a mechanism to adapt to a reservoir with poor habitat complexity. <i>Zoologia</i> , 2011, 28, 577-586.	0.5	11
79	Structure and dynamics of distinct fish assemblages in three reaches (upper, middle and lower) of an open tropical estuary in Brazil. <i>Marine Ecology</i> , 2011, 32, 115-131.	1.1	30
80	Diel seasonality in fish biodiversity in a sandy beach in south-eastern Brazil. <i>Journal of the Marine Biological Association of the United Kingdom</i> , 2011, 91, 1337-1344.	0.8	19
81	Digestive tract morphology of the Neotropical piscivorous fish <i>Cichla kelberi</i> (Perciformes: Cichlidae). <i>Journal of Fish Biology</i> , 2010, 76, 1245-55.	0.4	10
82	Influence of the river flow on the structure of fish assemblage along the longitudinal gradient from river to reservoir. <i>Zoologia</i> , 2010, 27, 732-740.	0.5	17
83	Reproductive biology of the mullet <i>Mugil liza</i> (Teleostei: Mugilidae) in a tropical Brazilian bay. <i>Zoologia</i> , 2010, 27, 331-340.	0.5	28
84	Correction of the weight and length for juveniles <i>Atherinella brasiliensis</i> (Actinopterygii). <i>Journal of Fish Biology</i> , 2010, 76, 5030-5032.	0.5	13
85	Dieta de juvenis de <i>Trachinotus carolinus</i> (Actinopterygii, Carangidae) em praias arenosas na costa do Rio de Janeiro. <i>Iheringia - Serie Zoologia</i> , 2010, 100, 35-42.	0.5	17
86	Fish assemblage in a dammed tropical river: an analysis along the longitudinal and temporal gradients from river to reservoir. <i>Neotropical Ichthyology</i> , 2010, 8, 599-606.	1.0	35
87	Distribution of guppies <i>Poecilia reticulata</i> (Peters, 1860) and <i>Phalloceros caudimaculatus</i> (Hensel,) in a tropical river. <i>Journal of Fish Biology</i> , 2009, 74, 69, 41-48.	0.9	51
88	Length correction for early-juvenile Brazilian herring <i>Sardinella janeiro</i> (Eigenmann, 1894) after preservation in formalin, ethanol and freezing. <i>Neotropical Ichthyology</i> , 2009, 7, 87-92.	1.0	20
89	Longitudinal patterns of fish assemblages in a large tropical river in southeastern Brazil: evaluating environmental influences and some concepts in river ecology. <i>Hydrobiologia</i> , 2009, 618, 89.	2.0	84
90	Local and ecoregion effects on fish assemblage structure in tributaries of the Rio Paraíba do Sul, Brazil. <i>Freshwater Biology</i> , 2009, 54, 2600-2615.	2.4	39

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91	Effects of a nuclear power plant thermal discharge on habitat complexity and fish community structure in Ilha Grande Bay, Brazil. <i>Marine Environmental Research</i> , 2009, 68, 188-195.	2.5	69
92	Artificial structures as tools for fish habitat rehabilitation in a neotropical reservoir. <i>Aquatic Conservation: Marine and Freshwater Ecosystems</i> , 2008, 18, 896-908.	2.0	37
93	Trophic resource partitioning among five flatfish species (Actinopterygii, Pleuronectiformes) in a tropical bay in southeastern Brazil. <i>Journal of Fish Biology</i> , 2008, 72, 1035-1054.	1.6	36
94	Spawning season, recruitment and early life distribution of <i>Anchoa tricolor</i> (Spix and Agassiz, 1829) in a tropical bay in southeastern Brazil. <i>Brazilian Journal of Biology</i> , 2008, 68, 823-829.	0.9	9
95	Habitat selection by anchovies (Clupeiformes: Engraulidae) in a tropical bay at Southeastern Brazil. <i>Neotropical Ichthyology</i> , 2008, 6, 583-590.	1.0	12
96	Histologia e caracterização histoquímica do tubo gastrintestinal de <i>Pimelodus maculatus</i> (Pimelodidae, Siluriformes) no reservatório de Funil, Rio de Janeiro, Brasil. <i>Iheringia - Serie Zoologia</i> , 2007, 97, 411-417.	0.5	29
97	Efeito do grau de exposição às ondas sobre a comunidade de peixes juvenis em praias arenosas do Município do Rio de Janeiro, Brasil. <i>Biota Neotropica</i> , 2007, 7, 93-100.	1.0	23
98	Assessing of biotic integrity of the fish community in a heavily impacted segment of a tropical river in Brazil. <i>Brazilian Archives of Biology and Technology</i> , 2007, 50, 489-502.	0.5	45
99	Morphology of gonads, maturity and spawning season of <i>Loricariichthys spixii</i> (Siluriformes, Tj ETQq1 1 0.784314 rgBT /Overlock 10 1019-1032.	0.5	21
100	Sex ratio and sexual dimorphism of the anchovy <i>Anchoa januaria</i> (Actinopterygii, Engraulidae) in a tropical bay in south-eastern Brazil. <i>Journal of Fish Biology</i> , 2007, 71, 877-888.	1.6	9
101	Demersal fishes in a tropical bay in southeastern Brazil: Partitioning the spatial, temporal and environmental components of ecological variation. <i>Estuarine, Coastal and Shelf Science</i> , 2007, 75, 468-480.	2.1	37
102	Heavy Metal in Tissues of Three Fish Species from Different Trophic Levels in a Tropical Brazilian River. <i>Water, Air, and Soil Pollution</i> , 2007, 187, 275-284.	2.4	95
103	Condicionantes ambientais na distribuição e no período reprodutivo do <i>Orthopristis ruber</i> (Cuvier) (Teleostei, Haemulidae) na Baía de Sepetiba, Rio de Janeiro, Brasil. <i>Revista Brasileira De Zoologia</i> , 2007, 24, 1017-1024.	0.5	4
104	Effects of the proximity from an industrial plant on fish assemblages in the rio Paraíba do Sul, southeastern Brazil. <i>Neotropical Ichthyology</i> , 2006, 4, 269-278.	1.0	26
105	Environmental influences on distribution of four Sciaenidae species (Actinopterygii, Perciformes) in a tropical bay at Southeastern Brazil. <i>Revista Brasileira De Zoologia</i> , 2006, 23, 497-508.	0.5	14
106	Uso do manguezal de Guaratiba, Baía de Sepetiba, Rio de Janeiro, pelo peixe-rei <i>Atherinella brasiliensis</i> (Quoy & Gaimard) (Atheriniformes, Atherinopsidae). <i>Revista Brasileira De Zoologia</i> , 2006, 23, 421-428.	0.5	20
107	Co-occurrence of demersal fishes in a tropical bay in southeastern Brazil: A null model analysis. <i>Estuarine, Coastal and Shelf Science</i> , 2006, 66, 315-322.	2.1	38
108	Diversidade das assembleias de peixes nas quatro unidades geográficas do rio Paraíba do Sul. <i>Iheringia - Serie Zoologia</i> , 2005, 95, 347-357.	0.5	36

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109	Spatial and seasonal changes in the diet of <i>Oligosarcus hepsetus</i> (Characiformes, Characidae) in a Brazilian Reservoir. <i>Brazilian Journal of Biology</i> , 2005, 65, 1-8.	0.9	33
110	Size distribution of the jack <i>Chloroscombrus chrysurus</i> (Linnaeus) (Actinopterygii, Carangidae) in a tropical bay at Southeastern Brazil. <i>Revista Brasileira De Zoologia</i> , 2005, 22, 580-586.	0.5	7
111	Efeito do tempo de conservação dos espécimes sobre a qualidade dos microincrementos em otólitos sagittae de <i>Anchoa tricolor</i> (Agassiz) (Clupeiformes, Engraulidae). <i>Revista Brasileira De Zoologia</i> , 2005, 22, 949-952.	0.5	5
112	Estratégia trófica dos linguados <i>Citharichthys spilopterus</i> Günther e <i>Symphurus tessellatus</i> (Quoy & Gmelin) no rio Paraíba do Sul, Brasil. <i>Revista Brasileira De Zoologia</i> , 2004, 21, 857-864.	0.5	20
113	Relação peso-comprimento de <i>Orthopristis ruber</i> (Cuvier) (Teleostei, Haemulidae) na Baía de Sepetiba, Rio de Janeiro, Brasil. <i>Revista Brasileira De Zoologia</i> , 2004, 21, 185-187.	0.5	10
114	Water level influences on body condition of <i>Geophagus brasiliensis</i> (Perciformes: Cichlidae) in a Brazilian oligotrophic reservoir. <i>Neotropical Ichthyology</i> , 2004, 2, 151-156.	1.0	31
115	The nursery function of sandy beaches in a Brazilian tropical bay for 0-group anchovies (Teleostei: <i>Anchoa mitchilli</i>) in a tropical bay. <i>Journal of Applied Ecology</i> , 2004, 41, 1229-1232.	0.8	18
116	Influences of the reproductive cycle on condition of marine catfishes (Siluriformes, Ariidae) in a coastal area at southeastern Brazil. <i>Environmental Biology of Fishes</i> , 2004, 71, 341-351.	1.0	10
117	A Preliminary Index of Biotic Integrity for Monitoring the Condition of the Rio Paraíba do Sul, Southeast Brazil. <i>Environmental Management</i> , 2003, 32, 516-526.	2.7	67
118	Diel and seasonal changes in the distribution of fish on a southeast Brazil sandy beach. <i>Marine Biology</i> , 2003, 143, 1047-1055.	1.5	44
119	Spatial, temporal and diel variations of fish assemblages at two sandy beaches in the Sepetiba Bay, Rio de Janeiro, Brazil. <i>Estuarine, Coastal and Shelf Science</i> , 2003, 57, 817-828.	2.1	93
120	Use of a tropical bay in southeastern Brazil by juvenile and subadult <i>Micropogonias furnieri</i> (Perciformes, Sciaenidae). <i>ICES Journal of Marine Science</i> , 2003, 60, 268-277.	2.5	25
121	Length-weight relationship and condition factor of <i>Micropogonias furnieri</i> (Desmarest) (Perciformes, Sciaenidae) in a tropical bay. <i>Journal of Applied Ecology</i> , 2003, 40, 685-690.	0.5	29
122	Influência das variáveis ambientais na fauna acompanhante na pesca da manjuba <i>Anchoa tricolor</i> (Agassiz) (Actinopterygii, Engraulidae) na Baía de Sepetiba, Rio de Janeiro. <i>Revista Brasileira De Zoologia</i> , 2003, 20, 367-371.	0.5	7
123	Distribuição espacial e temporal de <i>Cetengraulis edentulus</i> (Cuvier) (Actinopterygii, Engraulidae) na Baía de Sepetiba, Rio de Janeiro, Brasil. <i>Revista Brasileira De Zoologia</i> , 2003, 20, 577-581.	0.5	17
124	Evaluation of Heavy Metals in Fish of the Sepetiba and Ilha Grande Bays, Rio de Janeiro, Brazil. <i>Environmental Research</i> , 2002, 89, 171-179.	7.5	49
125	Composição das populações de linguados (Osteichthyes, Pleuronectiformes) da Baía de Sepetiba, Rio de Janeiro, Brasil. <i>Revista Brasileira De Zoologia</i> , 2002, 19, 339-347.	0.5	8
126	Environmental influences on the demersal fish assemblages in the Sepetiba Bay, Brazil. <i>Estuaries and Coasts</i> , 2002, 25, 441-450.	1.7	83

#	ARTICLE	IF	CITATIONS
127	Distribuição e abundância relativa de cumbaca <i>Trachelyopterus striatulus</i> Steindachner (Osteichthyes, Auchenipteridae) no reservatório de Lajes, Rio de Janeiro, Brasil. <i>Revista Brasileira De Zoologia</i> , 2002, 19, 925-933.	0.5	4
128	Caracterização morfológica da corvina <i>Micropogonias furnieri</i> (Desmarest) (Pisces, Sciaenidae) na Baía de Sepetiba, Rio de Janeiro, Brasil. <i>Revista Brasileira De Zoologia</i> , 2002, 19, 163-170.	0.5	0
129	Fecundity of the <i>Hypostomus affinis</i> (Siluriformes, Loricariidae) in the Lajes Reservoir, Rio de Janeiro, Brazil. <i>Revista De Biologia Tropical</i> , 2002, 50, 193-7.	0.4	5
130	Distribution of <i>Micropogonias furnieri</i> (Pisces: Sciaenidae) in Sepetiba Bay, Rio de Janeiro, Brazil. <i>Revista De Biologia Tropical</i> , 2002, 50, 217-25.	0.4	4
131	Recrutamento do peixe-rei, <i>Atherinella brasiliensis</i> (Quoy & Gaimard) (Atheriniformes, Atherinopsidae), na margem continental da Baía de Sepetiba, Rio de Janeiro, Brasil. <i>Revista Brasileira De Zoologia</i> , 2001, 18, 1265-1274.	0.5	25
132	Habitat selection by fish in an artificial reef in Ilha Grande Bay, Brazil. <i>Brazilian Archives of Biology and Technology</i> , 2001, 44, 319-324.	0.5	10
133	Distribution of fish assemblages in Lajes Reservoir, Rio de Janeiro, Brazil. <i>Brazilian Journal of Biology</i> , 2001, 61, 563-576.	0.9	36
134	Dieta do tucunaré-amarelo <i>Cichla monoculus</i> (Bloch & Schneider) (Osteichthyes, Cichlidae), no Reservatório de Lajes, Rio de Janeiro, Brasil. <i>Revista Brasileira De Zoologia</i> , 2001, 18, 191-204.	0.5	35
135	Relação peso-comprimento da corvina <i>Micropogonias furnieri</i> (Desmarest) (Pisces, Sciaenidae) na Baía de Sepetiba, Rio de Janeiro. <i>Revista Brasileira De Zoologia</i> , 2001, 18, 133-138.	0.5	19
136	Abundância relativa e distribuição de <i>Loricariichthys spixii</i> (Steindachner) (Siluriformes, Loricariidae) no reservatório de Lajes, Estado do Rio de Janeiro, Brasil. <i>Revista Brasileira De Zoologia</i> , 2001, 18, 465-477.	0.5	13
137	Variações espaciais na assembléia de peixes no Rio Paraíba do Sul (Barra Mansa, Barra do Piraí), Rio de Janeiro, Brasil. <i>Revista Brasileira De Zoologia</i> , 2001, 18, 483-492.	0.5	15
138	Fish Assemblages as Indicators of Water Quality in the Middle Thames Estuary, England (1980-1989). <i>Estuaries and Coasts</i> , 2000, 23, 305.	1.7	44
139	Variações temporais e espaciais na composição e estrutura da comunidade de peixes jovens da Baía de Sepetiba, Rio de Janeiro. <i>Revista Brasileira De Zoologia</i> , 2000, 17, 251-261.	0.5	31
140	Indicadores reprodutivos de <i>Parauchenipterus striatulus</i> (Steindachner) (Pisces, Auchenipteridae) na Represa de Ribeirão das Lajes, Rio de Janeiro, Brasil. <i>Revista Brasileira De Zoologia</i> , 1999, 16, 1071-1079.	0.5	7
141	Spatial and temporal variations in fish populations in the upper Thames estuary. <i>Journal of Fish Biology</i> , 1999, 55, 836-853.	1.6	42
142	Biologia reprodutiva dos bagres marinhos <i>Genidens genidens</i> (Valenciennes) e <i>Cathorops spixii</i> (Agassiz) (Siluriformes, Ariidae), na Baía de Sepetiba, Rio de Janeiro, Brasil. <i>Revista Brasileira De Zoologia</i> , 1999, 16, 171-180.	0.5	23
143	Distribuição e abundância relativa de bagres marinhos (Siluriformes, Ariidae) na Baía de Sepetiba, Rio de Janeiro. <i>Revista Brasileira De Zoologia</i> , 1998, 15, 853-865.	0.5	8
144	Estrutura da comunidade de peixes demersais da Baía de Sepetiba, RJ. <i>Revista Brasileira De Biologia</i> , 1998, 58, 417-430.	0.3	56

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145	Uso da taxocenose de peixes como indicadora de degradação ambiental no rio Paraíba do Sul, Rio de Janeiro, Brasil. Brazilian Archives of Biology and Technology, 1998, 41, 370-378.	0.5	4
146	Distribuição, abundância relativa e movimentos sazonais de bagres marinhos (Siluriformes, Ariidae) no estuário da Lagoa dos Patos (RS), Brasil. Revista Brasileira De Zoologia, 1988, 5, 509-543.	0.5	42
147	Occurrence of phoresy between <i>Ancistrus multispinis</i> (Actinopterygii: Siluriformes) and <i>Ichthyocladus</i> sp. (Diptera: Chironomidae) in Atlantic forest streams, Southeastern Brazil. Zoologia, 2000, 35, 1-6.	0.5	2
148	Gonadal development and reproductive period of the characin <i>Astyanax</i> aff. <i>bimaculatus</i> (Characiformes: Characidae) in a tropical reservoir in southeastern Brazil. Zoologia, 2000, 36, 1-14.	0.5	6
149	The recapture of <i>Leptopanchax opalescens</i> (Aplocheiloidei: Rivulidae), a critically endangered seasonal killifish: habitat and aspects of population structure. Zoologia, 2000, 37, 1-8.	0.5	2
150	Resource partitioning among freshwater congeneric fishes (Loricariidae: <i>Hypostomus</i>): trophic, spatial, and temporal dimensions. Studies on Neotropical Fauna and Environment, 2000, 30, 1-11.	1.0	2
151	Your Past Condemns You: Trace Elements of a Marine Catfish in Two Periods in an Altered Tropical Bay. , 0, , .		0