

Luiz A Rocha

List of Publications by Year in descending order

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144
papers

7,699
citations

61984

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56724

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all docs

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docs citations

148
times ranked

6253
citing authors

#	ARTICLE	IF	CITATIONS
1	Comparative phylogeography of reef fishes indicates seamounts as stepping stones for dispersal and diversification. <i>Coral Reefs</i> , 2022, 41, 551-561.	2.2	11
2	<i>Cirrhilabrus finifenmaa</i> (Teleostei, Labridae), a new species of fairy wrasse from the Maldives, with comments on the taxonomic identity of <i>C. rubrisquamis</i> and <i>C. wakanda</i> . <i>ZooKeys</i> , 2022, 1088, 65-80.	1.1	2
3	Ecological Links between Pelagic and Mesophotic Reef Fishes in an Oceanic Archipelago of the Equatorial Atlantic Ocean. <i>Diversity</i> , 2022, 14, 273.	1.7	3
4	The challenges and opportunities of using small drones to monitor fishing activities in a marine protected area. <i>Fisheries Management and Ecology</i> , 2022, 29, 745-752.	2.0	4
5	The Amazon-Orinoco Barrier as a driver of reef fish speciation in the Western Atlantic through time. <i>Journal of Biogeography</i> , 2022, 49, 1407-1419.	3.0	10
6	Coralline Hills: high complexity reef habitats on seamount summits of the Vitória-Trindade Chain. <i>Coral Reefs</i> , 2022, 41, 1075-1086.	2.2	4
7	Conservation status of the southernmost reef of the Amazon Reef System: the Parcel de Manuel Luís. <i>Coral Reefs</i> , 2021, 40, 165-185.	2.2	6
8	An Inverted Management Strategy for the Fishery of Endangered Marine Species. <i>Frontiers in Marine Science</i> , 2021, 8, .	2.5	9
9	Mechanisms of dispersal and establishment drive a stepping stone community assembly on seamounts and oceanic islands. <i>Marine Biology</i> , 2021, 168, 1.	1.5	16
10	Multiple lionfish (<i>Pterois</i> spp.) new occurrences along the Brazilian coast confirm the invasion pathway into the Southwestern Atlantic. <i>Biological Invasions</i> , 2021, 23, 3013-3019.	2.4	22
11	Phylogenetic relationships, genetic diversity and biogeography of <i>menhadens</i> , genus <i>Brevoortia</i> (Clupeiformes, Clupeidae). <i>Molecular Phylogenetics and Evolution</i> , 2021, 160, 107108.	2.7	4
12	<i>Pseudanthias hangapiko</i> , a new anthiadine serranid (Teleostei, Serranidae, Anthiadae) from Rapa Nui (Easter Island). <i>ZooKeys</i> , 2021, 1054, 1-13.	1.1	1
13	Caught in the (inter)net: Online trade of ornamental fish in Brazil. <i>Biological Conservation</i> , 2021, 263, 109344.	4.1	15
14	Fish aggregations and reproductive behaviour on mesophotic coral ecosystems of a southwestern Atlantic Oceanic archipelago. <i>Journal of Natural History</i> , 2021, 55, 2017-2025.	0.5	2
15	Disturbance and distribution gradients influence resource availability and feeding behaviours in corallivore fishes following a warm-water anomaly. <i>Scientific Reports</i> , 2021, 11, 23656.	3.3	5
16	The first complete mitochondrial genomes of sawtail surgeonfishes (Acanthuridae: Prionurus). <i>Mitochondrial DNA Part B: Resources</i> , 2020, 5, 212-213.	0.4	3
17	Fish biodiversity of Saint Peter and Saint Paul's Archipelago, Mid-Atlantic Ridge, Brazil: new records and a species database. <i>Journal of Fish Biology</i> , 2020, 97, 1143-1153.	1.6	20
18	Sometimes hard to swallow: Attempted feeding on a porcupinefish results in death of both predator and prey. <i>Western Indian Ocean Journal of Marine Science</i> , 2020, 18, 87-89.	0.4	4

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19	Distinct patterns of hybridization across a suture zone in a coral reef fish (<i>Dascyllus</i>). <i>Evolution</i> , 2019, 73, 1077-1087.	1.9	50
20	Heat Waves Are a Major Threat to Turbid Coral Reefs in Brazil. <i>Frontiers in Marine Science</i> , 2020, 7, .	2.5	64
21	Population genomic response to geographic gradients by widespread and endemic fishes of the Arabian Peninsula. <i>Ecology and Evolution</i> , 2020, 10, 4314-4330.	1.9	16
22	Mesophotic ecosystems at Fernando de Noronha Archipelago, Brazil (South-western Atlantic), reveal unique ichthyofauna and need for conservation. <i>Neotropical Ichthyology</i> , 2020, 18, .	1.0	14
23	A New Species of Chromis (Teleostei: Pomacentridae) from Mesophotic Coral Ecosystems of Rapa Nui (Easter Island) and Salas y Gómez, Chile. <i>Copeia</i> , 2020, 108, 326.	1.3	7
24	A New Species of Fairy Wrasse (Teleostei: Labridae: Cirrhitidae) from Mesophotic Coral Ecosystems of the Verde Island Passage, Philippines. <i>Copeia</i> , 2020, 108, 91.	1.3	5
25	A new species of Chromis damselfish from the tropical western Atlantic (Teleostei, Pomacentridae). <i>ZooKeys</i> , 2020, 1008, 107-138.	1.1	3
26	Two new species of Plectranthias (Teleostei, Serranidae, Anthiadinae) from mesophotic coral ecosystems in the tropical Central Pacific. <i>ZooKeys</i> , 2020, 941, 145-161.	1.1	2
27	New records of fishes for the Vitória-Trindade Chain, southwestern Atlantic. <i>Check List</i> , 2020, 16, 699-705.	0.4	7
28	Wolves in sheep's clothing: three new cases of aggressive mimicry in Red Sea coral reef fishes. <i>Journal of Natural History</i> , 2020, 54, 1019-1023.	0.5	0
29	RADseq analyses reveal concordant Indian Ocean biogeographic and phylogeographic boundaries in the reef fish <i>Dascyllus trimaculatus</i> . <i>Royal Society Open Science</i> , 2019, 6, 172413.	2.4	11
30	Will DNA barcoding meet taxonomic needs?. <i>Science</i> , 2019, 365, 873-874.	12.6	22
31	Ecology of <i>Prognathodes obliquus</i> , a butterflyfish endemic to mesophotic ecosystems of St. Peter and St. Paul's Archipelago. <i>Coral Reefs</i> , 2019, 38, 955-960.	2.2	10
32	Ecological insights from environmental disturbances in mesophotic coral ecosystems. <i>Ecosphere</i> , 2019, 10, e02666.	2.2	24
33	Fishes: Biodiversity. <i>Coral Reefs of the World</i> , 2019, , 749-777.	0.7	15
34	Deep reef fishes in the world's epicenter of marine biodiversity. <i>Coral Reefs</i> , 2019, 38, 985-995.	2.2	27
35	Mesophotic.org: a repository for scientific information on mesophotic ecosystems. <i>Database: the Journal of Biological Databases and Curation</i> , 2019, 2019, .	3.0	14
36	Hope and doubt for the world's marine ecosystems. <i>Perspectives in Ecology and Conservation</i> , 2019, 17, 19-25.	1.9	23

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37	Three new species of <i>Chromis</i> (Teleostei, Pomacentridae) from mesophotic coral ecosystems of the Philippines. <i>ZooKeys</i> , 2019, 835, 1-15.	1.1	8
38	<i>Cirrhilabrus wakanda</i> , a new species of fairy wrasse from mesophotic ecosystems of Zanzibar, Tanzania, Africa (Teleostei, Labridae). <i>ZooKeys</i> , 2019, 863, 85-96.	1.1	10
39	Comparative transcriptomics of sympatric species of coral reef fishes (genus: <i>Haemulon</i>). <i>PeerJ</i> , 2019, 7, e6541.	2.0	6
40	<i>Liopropoma incandescens</i> sp. nov. (i>Epinephelidae, Liopropominae), a new species of basslet from mesophotic coral ecosystems of Pohnpei, Micronesia. <i>ZooKeys</i> , 2019, 863, 97-106.	1.1	1
41	Southwestern Atlantic reef fishes: Zoogeographical patterns and ecological drivers reveal a secondary biodiversity centre in the Atlantic Ocean. <i>Diversity and Distributions</i> , 2018, 24, 951-965.	4.1	142
42	Whole-genome assembly of the coral reef Pearlscale Pygmy Angelfish (<i>Centropyge vrolikii</i>). <i>Scientific Reports</i> , 2018, 8, 1498.	3.3	13
43	Phylogenetics and geography of speciation in New World <i>Halichoeres</i> wrasses. <i>Molecular Phylogenetics and Evolution</i> , 2018, 121, 35-45.	2.7	18
44	People and Fishery Resources. , 2018, , 119-149.		5
45	Fauna at Home. , 2018, , 303-321.		11
46	Ephemeral aggregation of the benthic ctenophore <i>Lyrocteis imperatoris</i> on a mesophotic coral ecosystem in the Philippines. <i>Bulletin of Marine Science</i> , 2018, 94, 101-102.	0.8	5
47	Ice ages and butterflyfishes: Phylogenomics elucidates the ecological and evolutionary history of reef fishes in an endemism hotspot. <i>Ecology and Evolution</i> , 2018, 8, 10989-11008.	1.9	8
48	Lack of science support fails Brazil. <i>Science</i> , 2018, 361, 1322-1323.	12.6	24
49	Large and remote marine protected areas in the South Atlantic Ocean are flawed and raise concerns: Comments on Soares and Lucas (2018). <i>Marine Policy</i> , 2018, 96, 13-17.	3.2	53
50	SubCAS: A Portable, Submersible Hyperbaric Chamber to Collect Living Mesophotic Fishes. <i>Frontiers in Marine Science</i> , 2018, 5, .	2.5	3
51	Mesophotic coral ecosystems are threatened and ecologically distinct from shallow water reefs. <i>Science</i> , 2018, 361, 281-284.	12.6	213
52	<i>Plectranthias ahiahiata</i> , a new species of perchlet from a mesophotic ecosystem at Rapa Nui (Easter) Tj ETQq0 0 0 rgBT /Overlock 10 Tf	1.1	12
53	<i>Tosanoides aphrodite</i> , a new species from mesophotic coral ecosystems of St. Paul's Rocks, Mid Atlantic Ridge (Perciformes, Serranidae, Anthiadinae). <i>ZooKeys</i> , 2018, 786, 105-115.	1.1	4
54	Comparative phylogeography of reef fishes from the Gulf of Aden to the Arabian Sea reveals two cryptic lineages. <i>Coral Reefs</i> , 2017, 36, 625-638.	2.2	19

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55	Cleaning service gaps in Bermuda, North Atlantic. <i>Ecology</i> , 2017, 98, 1973-1974.	3.2	5
56	Large-scale invasion of western Atlantic mesophotic reefs by lionfish potentially undermines culling-based management. <i>Biological Invasions</i> , 2017, 19, 939-954.	2.4	67
57	Reply to Vitule <i>et al.</i> (2017): Comment on "Fish biodiversity and conservation in South America by Reis <i>et al.</i> (2016)". <i>Journal of Fish Biology</i> , 2017, 90, 1191-1195.	1.6	2
58	Island biogeography of marine organisms. <i>Nature</i> , 2017, 549, 82-85.	27.8	119
59	The recent colonization of south Brazil by the Azores chromis <i>Chromis limbata</i> . <i>Journal of Fish Biology</i> , 2017, 91, 558-573.	1.6	16
60	Introduction to virtual issue on Red Sea and Western Indian Ocean biogeography. <i>Journal of Biogeography</i> , 2017, 44, 1923-1926.	3.0	8
61	Response to Delrieu-Trottin <i>et al.</i> : Hybrids, Color Variants and the Consistently Devilish Taxonomy of Pygmy Angelfishes. <i>Journal of Heredity</i> , 2017, 108, 337-339.	2.4	5
62	Mob rulers and part-time cleaners: two reef fish associations at the isolated Ascension Island. <i>Journal of the Marine Biological Association of the United Kingdom</i> , 2017, 97, 799-811.	0.8	12
63	Introgression and selection shaped the evolutionary history of sympatric sister species of coral reef fishes (genus: <i>Haemulon</i>). <i>Molecular Ecology</i> , 2017, 26, 639-652.	3.9	29
64	<i>Roa rumsfeldi</i> , a new butterflyfish (Teleostei, Chaetodontidae) from mesophotic coral ecosystems of the Philippines. <i>ZooKeys</i> , 2017, 709, 127-134.	1.1	16
65	Fish biodiversity and conservation in South America. <i>Journal of Fish Biology</i> , 2016, 89, 12-47.	1.6	464
66	Mesophotic fishes of the Abrolhos Shelf, the largest reef ecosystem in the South Atlantic. <i>Journal of Fish Biology</i> , 2016, 89, 990-1001.	1.6	44
67	Phylogeography of Indo-Pacific reef fishes: sister wrasses <i>Coris gaimard</i> and <i>C. cuvieri</i> in the Red Sea, Indian Ocean and Pacific Ocean. <i>Journal of Biogeography</i> , 2016, 43, 1103-1115.	3.0	27
68	Regal phylogeography: Range-wide survey of the marine angelfish <i>Pygoplites diacanthus</i> reveals evolutionary partitions between the Red Sea, Indian Ocean, and Pacific Ocean. <i>Molecular Phylogenetics and Evolution</i> , 2016, 100, 243-253.	2.7	22
69	Surgeons and suture zones: Hybridization among four surgeonfish species in the Indo-Pacific with variable evolutionary outcomes. <i>Molecular Phylogenetics and Evolution</i> , 2016, 101, 203-215.	2.7	29
70	Beyond Buildability: Operability and Commissioning of Industrial Facilities. <i>Procedia, Social and Behavioral Sciences</i> , 2016, 226, 67-74.	0.5	5
71	<i>Grammatonotus brianne</i> , a new callanthiid fish from Philippine waters, with short accounts of two other <i>Grammatonotus</i> from the Coral Triangle. <i>Zootaxa</i> , 2016, 4173, 289-295.	0.5	11
72	Angelfishes, Paper Tigers, and the Devilish Taxonomy of the <i>Centropyge flavissima</i> Complex. <i>Journal of Heredity</i> , 2016, 107, 647-653.	2.4	17

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73	Fishes that rule the world: circumtropical distributions revisited. <i>Fish and Fisheries</i> , 2016, 17, 664-679.	5.3	77
74	Phylogeography, population structure and evolution of coral-eating butterflyfishes (Family) <i>Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 707</i> <i>Biogeography</i> , 2016, 43, 1116-1129.	3.0	35
75	High prevalence of dermal parasites among coral reef fishes of Curaçao. <i>Marine Biodiversity</i> , 2016, 46, 67-74.	1.0	8
76	On the origin of endemic species in the Red Sea. <i>Journal of Biogeography</i> , 2016, 43, 13-30.	3.0	133
77	Upper and lower mesophotic coral reef fish communities evaluated by underwater visual censuses in two Caribbean locations. <i>Coral Reefs</i> , 2016, 35, 139-151.	2.2	100
78	<i>Pempheris gasparinii</i> , a new species of sweeper fish from Trindade Island, southwestern Atlantic (Teleostei, Pempheridae). <i>ZooKeys</i> , 2016, 561, 105-115.	1.1	5
79	Genomic signatures of geographic isolation and natural selection in coral reef fishes. <i>Molecular Ecology</i> , 2015, 24, 1543-1557.	3.9	84
80	Two deep evolutionary lineages in the circumtropical glasseye <i>Heteropriacanthus cruentatus</i> (Teleostei, Priacanthidae) with admixture in the south-western Indian Ocean. <i>Journal of Fish Biology</i> , 2015, 87, 715-727.	1.6	11
81	Yellow tails in the Red Sea: phylogeography of the Indo-Pacific goatfish <i>Mulloidichthys flavolineatus</i> reveals isolation in peripheral provinces and cryptic evolutionary lineages. <i>Journal of Biogeography</i> , 2015, 42, 2402-2413.	3.0	30
82	Blinded by the bright: a lack of congruence between colour morphs, phylogeography and taxonomy for a cosmopolitan Indo-Pacific butterflyfish, <i>Chaetodon auriga</i> . <i>Journal of Biogeography</i> , 2015, 42, 1919-1929.	3.0	28
83	Long-term sperm storage in the brownbanded bamboo shark <i>Chiloscyllium punctatum</i> . <i>Journal of Fish Biology</i> , 2015, 86, 1171-1176.	1.6	31
84	Skipping across the tropics: The evolutionary history of sawtail surgeonfishes (Acanthuridae:) <i>Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 302</i>	2.7	16
85	When biogeographical provinces collide: hybridization of reef fishes at the crossroads of marine biogeographical provinces in the Arabian Sea. <i>Journal of Biogeography</i> , 2015, 42, 1601-1614.	3.0	74
86	Invasive lionfish preying on critically endangered reef fish. <i>Coral Reefs</i> , 2015, 34, 803-806.	2.2	43
87	A better way forward for Brazil's fisheries. <i>Science</i> , 2015, 347, 1079-1079.	12.6	43
88	Brazilian aquatic biodiversity in peril. <i>Science</i> , 2015, 350, 1043-1044.	12.6	39
89	Shifting seas: the impacts of Pleistocene sea-level fluctuations on the evolution of tropical marine taxa. <i>Journal of Biogeography</i> , 2015, 42, 25-38.	3.0	183
90	Fish Biodiversity of the Vitória-Trindade Seamount Chain, Southwestern Atlantic: An Updated Database. <i>PLoS ONE</i> , 2015, 10, e0118180.	2.5	95

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91	First Record of Invasive Lionfish (<i>Pterois volitans</i>) for the Brazilian Coast. PLoS ONE, 2015, 10, e0123002.	2.5	101
92	Phylogeography of the manybar goatfish, <i>Parupeneus multifasciatus</i>, reveals isolation of the Hawaiian Archipelago and a cryptic species in the Marquesas Islands. Bulletin of Marine Science, 2014, 90, 493-512.	0.8	23
93	Evolution of pygmy angelfishes: Recent divergences, introgression, and the usefulness of color in taxonomy. Molecular Phylogenetics and Evolution, 2014, 74, 38-47.	2.7	47
94	Specimen collection: An essential tool. Science, 2014, 344, 814-815.	12.6	169
95	Phylogeography unplugged: comparative surveys in the genomic era. Bulletin of Marine Science, 2014, 90, 13-46.	0.8	86
96	Expansion of an invasive coral species over Abrolhos Bank, Southwestern Atlantic. Marine Pollution Bulletin, 2014, 85, 252-253.	5.0	40
97	Fishing groupers towards extinction: a global assessment of threats and extinction risks in a billion dollar fishery. Fish and Fisheries, 2013, 14, 119-136.	5.3	330
98	Reef Fishes of the East Indies. Volumes I-III. Reef Fishes of the East Indies. Volumes I-III. Gerald R. Allen and Mark V. Erdmann . 2012. Tropical Reef Research, Perth, Australia. ISBN: 978-0-9872600-0-0. 1,292 p. \$249.00 (hardcover). Copeia, 2013, 2013, 567-568.	1.3	10
99	The origins of tropical marine biodiversity. Trends in Ecology and Evolution, 2013, 28, 359-366.	8.7	377
100	Origins of species richness in the Indo-Malay-Philippine biodiversity hotspot: evidence for the centre of overlap hypothesis. Journal of Biogeography, 2013, 40, 1638-1648.	3.0	149
101	After continents divide: comparative phylogeography of reef fishes from the Sunda and Indian Ocean. Journal of Biogeography, 2013, 40, 1170-1181.	3.0	110
102	Massively parallel DNA sequencing: the new frontier in biogeography. Frontiers of Biogeography, 2013, 5, .	1.8	4
103	Massively parallel DNA sequencing: the new frontier in biogeography. Frontiers of Biogeography, 2013, 5, .	1.8	13
104	Perspectives for the lionfish invasion in the South Atlantic: Are Brazilian reefs protected by the currents?. Marine Ecology - Progress Series, 2013, 485, 1-7.	1.9	41
105	Phylogeography of Two Closely Related Indo-Pacific Butterflyfishes Reveals Divergent Evolutionary Histories and Discordant Results from mtDNA and Microsatellites. Journal of Heredity, 2012, 103, 617-629.	2.4	66
106	Abiotic and biotic controls of cryptobenthic fish assemblages across a Caribbean seascape. Coral Reefs, 2012, 31, 977-990.	2.2	18
107	Twisted sister species of pygmy angelfishes: discordance between taxonomy, coloration, and phylogenetics. Coral Reefs, 2012, 31, 839-851.	2.2	60
108	Ecological traits influencing range expansion across large oceanic dispersal barriers: insights from tropical Atlantic reef fishes. Proceedings of the Royal Society B: Biological Sciences, 2012, 279, 1033-1040.	2.6	177

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109	Living in the Past: Phylogeography and Population Histories of Indo-Pacific Wrasses (Genus) <i>Tj ETQq1 1 0.784314</i> <i>rgBT /Overlock 10 Tf</i>	2.5	31
110	The Likelihood of Extinction of Iconic and Dominant Herbivores and Detritivores of Coral Reefs: The Parrotfishes and Surgeonfishes. <i>PLoS ONE</i> , 2012, 7, e39825.	2.5	49
111	<i>Sparisoma choati</i> , a new species of Parrotfish (Labridae: Scarinae) from the tropical eastern Atlantic. <i>Zootaxa</i> , 2012, 3152, 61.	0.5	8
112	Opportunistic mimicry by a Jawfish. <i>Coral Reefs</i> , 2012, 31, 285-285.	2.2	3
113	<i>Acanthurus tractus</i> Poey, 1860, a valid western Atlantic species of surgeonfish (Teleostei,) <i>Tj ETQq1 1 0.784314</i> <i>rgBT /Overlock 10 Tf</i>	0.5	27
114	A molecular phylogeny of the Grunts (Perciformes: Haemulidae) inferred using mitochondrial and nuclear genes. <i>Zootaxa</i> , 2011, 2966, .	0.5	29
115	Not All Larvae Stay Close to Home: Insights into Marine Population Connectivity with a Focus on the Brown Surgeonfish (<i>Acanthurus nigrofuscus</i>). <i>Journal of Marine Biology</i> , 2011, 2011, 1-12.	1.0	47
116	Phylogeography of the Pacific Blueline Surgeonfish, <i>Acanthurus nigroris</i> , Reveals High Genetic Connectivity and a Cryptic Endemic Species in the Hawaiian Archipelago. <i>Journal of Marine Biology</i> , 2011, 2011, 1-17.	1.0	43
117	Phylogeography of the reef fish <i>Cephalopholis argus</i> (Epinephelidae) indicates Pleistocene isolation across the indo-pacific barrier with contemporary overlap in the coral triangle. <i>BMC Evolutionary Biology</i> , 2011, 11, 189.	3.2	136
118	Description of <i>Halichoeres rubrovirens</i> , a new species of wrasse (Labridae: Perciformes) from the Trindade and Martin Vaz Island group, southeastern Brazil, with a preliminary mtDNA molecular phylogeny of New World <i>Halichoeres</i> . <i>Zootaxa</i> , 2010, 2422, .	0.5	25
119	<i>Halichoeres sazimai</i> , a new species of wrasse (Perciformes: Labridae) from the Western South Atlantic. <i>Zootaxa</i> , 2009, 2092, 37-46.	0.5	14
120	Color Phases and Distribution of the Western Atlantic Labrid Fish, <i>Halichoeres socialis</i> . <i>Copeia</i> , 2009, 2009, 171-174.	1.3	5
121	Atlantic reef fish biogeography and evolution. <i>Journal of Biogeography</i> , 2008, 35, 22-47.	3.0	295
122	Historical biogeography and speciation in the reef fish genus <i>Haemulon</i> (Teleostei: Haemulidae). <i>Molecular Phylogenetics and Evolution</i> , 2008, 48, 918-928.	2.7	106
123	Speciation in coral reef fishes. <i>Journal of Fish Biology</i> , 2008, 72, 1101-1121.	1.6	174
124	Comparative phylogeography of Atlantic reef fishes indicates both origin and accumulation of diversity in the Caribbean. <i>BMC Evolutionary Biology</i> , 2008, 8, 157.	3.2	85
125	A New Species of <i>Halichoeres</i> (Teleostei: Labridae) from the Western Gulf of Mexico. <i>Copeia</i> , 2007, 2007, 798-807.	1.3	13
126	Coastal Fishes of São Tomé and Príncipe islands, Gulf of Guinea (Eastern Atlantic Ocean) – an update. <i>Zootaxa</i> , 2007, 1523, 1-48.	0.5	49

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127	Phylogeography and the conservation of coral reef fishes. <i>Coral Reefs</i> , 2007, 26, 501-512.	2.2	182
128	Shallow mtDNA Coalescence in Atlantic Pygmy Angelfishes (Genus <i>Centropyge</i>) Indicates a Recent Invasion from the Indian Ocean. <i>Journal of Heredity</i> , 2006, 97, 1-12.	2.4	160
129	Recent invasion of the tropical Atlantic by an Indo-Pacific coral reef fish. <i>Molecular Ecology</i> , 2005, 14, 3921-3928.	3.9	124
130	Ecological speciation in tropical reef fishes. <i>Proceedings of the Royal Society B: Biological Sciences</i> , 2005, 272, 573-579.	2.6	294
131	Mitochondrial DNA and Color Pattern Variation in Three Western Atlantic <i>Halichoeres</i> (Labridae), with the Revalidation of Two Species. <i>Copeia</i> , 2004, 2004, 770-782.	1.3	70
132	Patterns of distribution and processes of speciation in Brazilian reef fishes. <i>Journal of Biogeography</i> , 2003, 30, 1161-1171.	3.0	223
133	New Species of <i>Emblemaria</i> (Teleostei: Chaenopsidae) from Northern Brazil. <i>Copeia</i> , 2003, 2003, 95-98.	1.3	4
134	Adult habitat preferences, larval dispersal, and the comparative phylogeography of three Atlantic surgeonfishes (Teleostei: Acanthuridae). <i>Molecular Ecology</i> , 2002, 11, 243-251.	3.9	218
135	Geographic variation in reef-fish assemblages along the Brazilian coast. <i>Global Ecology and Biogeography</i> , 2001, 10, 423-431.	5.8	131
136	PHYLOGEOGRAPHY OF THE TRUMPETFISHES (<i>AULOSTOMUS</i>): RING SPECIES COMPLEX ON A GLOBAL SCALE. <i>Evolution; International Journal of Organic Evolution</i> , 2001, 55, 1029.	2.3	244
137	PHYLOGEOGRAPHY OF THE TRUMPETFISHES (<i>AULOSTOMUS</i>): RING SPECIES COMPLEX ON A GLOBAL SCALE. <i>Evolution; International Journal of Organic Evolution</i> , 2001, 55, 1029-1039.	2.3	28
138	Sponge-dwelling Fishes of Northeastern Brazil. <i>Environmental Biology of Fishes</i> , 2000, 59, 453-458.	1.0	51
139	Intraspecific aggression in Spanish Hogfishes (<i>Bodianus rufus</i>) in Northeastern Brazil. <i>Coral Reefs</i> , 2000, 19, 184-184.	2.2	2
140	New Species of <i>Haemulon</i> (Teleostei: Haemulidae) from the Northeastern Brazilian Coast. <i>Copeia</i> , 1999, 1999, 447.	1.3	27
141	Peixes recifais da costa da Paraíba, Brasil. <i>Revista Brasileira De Zoologia</i> , 1998, 15, 553-566.	0.5	32
142	Diversidade da ictiofauna de poças de maré da praia do Cabo Branco, João Pessoa, Paraíba, Brasil. <i>Revista Brasileira De Zoologia</i> , 1997, 14, 201-212.	0.5	33
143	The SubCAS: A Pressure Chamber for Fish. <i>Frontiers for Young Minds</i> , 0, 7, .	0.8	0
144	SFM PHOTOGRAMMETRY AS A TOOL FOR THE CONSERVATION OF THE CULTURAL HERITAGE OF BOGOTÁ (COLOMBIA), WITHIN THE FRAMEWORK OF THE ADOPT A MONUMENT PROGRAM. <i>International Archives of the Photogrammetry, Remote Sensing and Spatial Information Sciences - ISPRS Archives</i> , 0, XLII-2/W17, 363-370.	0.2	0