Luiz A Rocha

List of Publications by Year
in descending order

144 papers	7,699 citations	61984 43 h-index	56724 83 g-index
148 all docs	148 docs citations	148 times ranked	6253 citing authors

#	Article	IF	Citations
1	Fish biodiversity and conservation in South America. Journal of Fish Biology, 2016, 89, 12-47.	1.6	464
2	The origins of tropical marine biodiversity. Trends in Ecology and Evolution, 2013, 28, 359-366.	8.7	377
3	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
4	Atlantic reef fish biogeography and evolution. Journal of Biogeography, 2008, 35, 22-47.	3.0	295
5	Ecological speciation in tropical reef fishes. Proceedings of the Royal Society B: Biological Sciences, 2005, 272, 573-579.	2.6	294
6	PHYLOGEOGRAPHY OF THE TRUMPETFISHES (AULOSTOMUS): RING SPECIES COMPLEX ON A GLOBAL SCALE. Evolution; International Journal of Organic Evolution, 2001, 55, 1029.	2.3	244
7	Patterns of distribution and processes of speciation in Brazilian reef fishes. Journal of Biogeography, 2003, 30, 1161-1171.	3.0	223
8	Adult habitat preferences, larval dispersal, and the comparative phylogeography of three Atlantic surgeonfishes (Teleostei: Acanthuridae). Molecular Ecology, 2002, 11, 243-251.	3.9	218
9	Mesophotic coral ecosystems are threatened and ecologically distinct from shallow water reefs. Science, 2018, 361, 281-284.	12.6	213
10	Shifting seas: the impacts of Pleistocene seaâ€level fluctuations on the evolution of tropical marine taxa. Journal of Biogeography, 2015, 42, 25-38.	3.0	183
11	Phylogeography and the conservation of coral reef fishes. Coral Reefs, 2007, 26, 501-512.	2.2	182
12	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
13	Speciation in coralâ€reef fishes. Journal of Fish Biology, 2008, 72, 1101-1121.	1.6	174
14	Specimen collection: An essential tool. Science, 2014, 344, 814-815.	12.6	169
15	Shallow mtDNA Coalescence in Atlantic Pygmy Angelfishes (Genus Centropyge) Indicates a Recent Invasion from the Indian Ocean. Journal of Heredity, 2006, 97, 1-12.	2.4	160
16	Origins of species richness in the Indoâ€Malayâ€Philippine biodiversity hotspot: evidence for the centre of overlap hypothesis. Journal of Biogeography, 2013, 40, 1638-1648.	3.0	149
17	Southâ€western Atlantic reef fishes: Zoogeographical patterns and ecological drivers reveal a secondary biodiversity centre in the Atlantic Ocean. Diversity and Distributions, 2018, 24, 951-965.	4.1	142
18	Phylogeography of the reef fish Cephalopholis argus(Epinephelidae) indicates Pleistocene isolation across the indo-pacific barrier with contemporary overlap in the coral triangle. BMC Evolutionary Biology, 2011, 11, 189.	3.2	136

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19	On the origin of endemic species in the Red Sea. Journal of Biogeography, 2016, 43, 13-30.	3.0	133
20	Geographic variation in reef-fish assemblages along the Brazilian coast. Global Ecology and Biogeography, 2001, 10, 423-431.	5.8	131
21	Recent invasion of the tropical Atlantic by an Indo-Pacific coral reef fish. Molecular Ecology, 2005, 14, 3921-3928.	3.9	124
22	Island biogeography of marine organisms. Nature, 2017, 549, 82-85.	27.8	119
23	After continents divide: comparative phylogeography of reef fishes from the <scp>R</scp>ed <scp>S</scp>ea and <scp>I</scp>ndian <scp>O</scp>cean. Journal of Biogeography, 2013, 40, 1170-1181.	3.0	110
24	Historical biogeography and speciation in the reef fish genus Haemulon (Teleostei: Haemulidae). Molecular Phylogenetics and Evolution, 2008, 48, 918-928.	2.7	106
25	First Record of Invasive Lionfish (Pterois volitans) for the Brazilian Coast. PLoS ONE, 2015, 10, e0123002.	2.5	101
26	Upper and lower mesophotic coral reef fish communities evaluated by underwater visual censuses in two Caribbean locations. Coral Reefs, 2016, 35, 139-151.	2.2	100
27	Fish Biodiversity of the VitÃ³ria-Trindade Seamount Chain, Southwestern Atlantic: An Updated Database. PLoS ONE, 2015, 10, e0118180.	2.5	95
28	Phylogeography unplugged: comparative surveys in the genomic era. Bulletin of Marine Science, 2014, 90, 13-46.	0.8	86
29	Comparative phylogeography of Atlantic reef fishes indicates both origin and accumulation of diversity in the Caribbean. BMC Evolutionary Biology, 2008, 8, 157.	3.2	85
30	Genomic signatures of geographic isolation and natural selection in coral reef fishes. Molecular Ecology, 2015, 24, 1543-1557.	3.9	84
31	Fishes that rule the world: circumtropical distributions revisited. Fish and Fisheries, 2016, 17, 664-679.	5.3	77
32	When biogeographical provinces collide: hybridization of reef fishes at the crossroads of marine biogeographical provinces in the Arabian Sea. Journal of Biogeography, 2015, 42, 1601-1614.	3.0	74
33	Mitochondrial DNA and Color Pattern Variation in Three Western Atlantic Halichoeres (Labridae), with the Revalidation of Two Species. Copeia, 2004, 2004, 770-782.	1.3	70
34	Large-scale invasion of western Atlantic mesophotic reefs by lionfish potentially undermines culling-based management. Biological Invasions, 2017, 19, 939-954.	2.4	67
35	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
36	Heat Waves Are a Major Threat to Turbid Coral Reefs in Brazil. Frontiers in Marine Science, 2020, 7, .	2.5	64

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37	Twisted sister species of pygmy angelfishes: discordance between taxonomy, coloration, and phylogenetics. Coral Reefs, 2012, 31, 839-851.	2.2	60
38	Large and remote marine protected areas in the South Atlantic Ocean are flawed and raise concerns: Comments on Soares and Lucas (2018). Marine Policy, 2018, 96, 13-17.	3.2	53
39	Sponge-dwelling Fishes of Northeastern Brazil. Environmental Biology of Fishes, 2000, 59, 453-458.	1.0	51
40	Coastal Fishes of SÃ£o TomÃ© and PrÃncipe islands, Gulf of Guinea (Eastern Atlantic Ocean)â€”an update. Zootaxa, 2007, 1523, 1-48.	0.5	49
41	The Likelihood of Extinction of Iconic and Dominant Herbivores and Detritivores of Coral Reefs: The Parrotfishes and Surgeonfishes. PLoS ONE, 2012, 7, e39825.	2.5	49
42	Not All Larvae Stay Close to Home: Insights into Marine Population Connectivity with a Focus on the Brown Surgeonfish (Acanthurus nigrofuscus). Journal of Marine Biology, 2011, 2011, 1-12.	1.0	47
43	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
44	Mesophotic fishes of the Abrolhos Shelf, the largest reef ecosystem in the South Atlantic. Journal of Fish Biology, 2016, 89, 990-1001.	1.6	44
45	Phylogeography of the Pacific Blueline Surgeonfish,Acanthurus nigroris, Reveals High Genetic Connectivity and a Cryptic Endemic Species in the Hawaiian Archipelago. Journal of Marine Biology, 2011, 2011, 1-17.	1.0	43
46	Invasive lionfish preying on critically endangered reef fish. Coral Reefs, 2015, 34, 803-806.	2.2	43
47	A better way forward for Brazil's fisheries. Science, 2015, 347, 1079-1079.	12.6	43
48	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
49	Expansion of an invasive coral species over Abrolhos Bank, Southwestern Atlantic. Marine Pollution Bulletin, 2014, 85, 252-253.	5.0	40
50	Brazilian aquatic biodiversity in peril. Science, 2015, 350, 1043-1044.	12.6	39
51	Phylogeography, population structure and evolution of coralâ€eating butterflyfishes (Family) Tj ETQq1 1 0.784314 rgBT /Overlock 10 Tf Biogeography, 2016, 43, 1116-1129.	3.0	35
52	Diversidade da ictiofauna de poÃ§as de marÃ© da praia do Cabo Branco, JoÃ£o Pessoa, ParaÃba, Brasil. Revista Brasileira De Zoologia, 1997, 14, 201-212.	0.5	33
53	Peixes recifais da costa da ParaÃba, Brasil. Revista Brasileira De Zoologia, 1998, 15, 553-566.	0.5	32
54	Living in the Past: Phylogeography and Population Histories of Indo-Pacific Wrasses (Genus) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 62 Td	2.5	31

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55	Longâ€term sperm storage in the brownbanded bamboo shark Chiloscyllium punctatum. Journal of Fish Biology, 2015, 86, 1171-1176.	1.6	31
56	Yellow tails in the Red Sea: phylogeography of the Indoâ€Pacific goatfish Mulloidichthys flavolineatus reveals isolation in peripheral provinces and cryptic evolutionary lineages. Journal of Biogeography, 2015, 42, 2402-2413.	3.0	30
57	A molecular phylogeny of the Grunts (Perciformes: Haemulidae) inferred using mitochondrial and nuclear genes. Zootaxa, 2011, 2966, .	0.5	29
58	Surgeons and suture zones: Hybridization among four surgeonfish species in the Indo-Pacific with variable evolutionary outcomes. Molecular Phylogenetics and Evolution, 2016, 101, 203-215.	2.7	29
59	Introgression and selection shaped the evolutionary history of sympatric sisterâ€species of coral reef fishes (genus: Haemulon). Molecular Ecology, 2017, 26, 639-652.	3.9	29
60	PHYLOGEOGRAPHY OF THE TRUMPETFISHES (AULOSTOMUS): RING SPECIES COMPLEX ON A GLOBAL SCALE. Evolution; International Journal of Organic Evolution, 2001, 55, 1029-1039.	2.3	28
61	Blinded by the bright: a lack of congruence between colour morphs, phylogeography and taxonomy for a cosmopolitan Indoâ€Pacific butterflyfish, Chaetodon auriga. Journal of Biogeography, 2015, 42, 1919-1929.	3.0	28
62	New Species of Haemulon (Teleostei: Haemulidae) from the Northeastern Brazilian Coast. Copeia, 1999, 1999, 447.	1.3	27
63	Acanthurus tractus Poey, 1860, a valid western Atlantic species of surgeonfish (Teleostei,) Tj ETQq1 1 0.784314 rgBT /Overlock 10 Tf	0.5	27
64	Phylogeography of Indoâ€Pacific reef fishes: sister wrasses Coris gaimard and C. cuvieri in the Red Sea, Indian Ocean and Pacific Ocean. Journal of Biogeography, 2016, 43, 1103-1115.	3.0	27
65	Deep reef fishes in the worldâ€™s epicenter of marine biodiversity. Coral Reefs, 2019, 38, 985-995.	2.2	27
66	Description of Halichoeres rubrovirens, 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 Halichoeres. Zootaxa, 2010, 2422, .	0.5	25
67	Lack of science support fails Brazil. Science, 2018, 361, 1322-1323.	12.6	24
68	Ecological insights from environmental disturbances in mesophotic coral ecosystems. Ecosphere, 2019, 10, e02666.	2.2	24
69	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
70	Hope and doubt for the world's marine ecosystems. Perspectives in Ecology and Conservation, 2019, 17, 19-25.	1.9	23
71	Regal phylogeography: Range-wide survey of the marine angelfish Pygoplites diacanthus reveals evolutionary partitions between the Red Sea, Indian Ocean, and Pacific Ocean. Molecular Phylogenetics and Evolution, 2016, 100, 243-253.	2.7	22
72	Will DNA barcoding meet taxonomic needs?. Science, 2019, 365, 873-874.	12.6	22

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73	Multiple lionfish (Pterois spp.) new occurrences along the Brazilian coast confirm the invasion pathway into the Southwestern Atlantic. Biological Invasions, 2021, 23, 3013-3019.	2.4	22
74	Fish biodiversity of <scp>Saint Peter and Saint PaulÊ¼s Archipelago</scp>, <scp>MidâEAtlantic Ridge, Brazil:</scp> new records and a species database. Journal of Fish Biology, 2020, 97, 1143-1153.	1.6	20
75	Comparative phylogeography of reef fishes from the Gulf of Aden to the Arabian Sea reveals two cryptic lineages. Coral Reefs, 2017, 36, 625-638.	2.2	19
76	Abiotic and biotic controls of cryptobenthic fish assemblages across a Caribbean seascape. Coral Reefs, 2012, 31, 977-990.	2.2	18
77	Phylogenetics and geography of speciation in New World Halichoeres wrasses. Molecular Phylogenetics and Evolution, 2018, 121, 35-45.	2.7	18
78	Angelfishes, Paper Tigers, and the Devilish Taxonomy of theCentropyge flavissimaComplex. Journal of Heredity, 2016, 107, 647-653.	2.4	17
79	Skipping across the tropics: The evolutionary history of sawtail surgeonfishes (Acanthuridae:) Tj ETQq1 1 0.784314 rgBT /Overlock 10	2.7	16
80	The recent colonization of south Brazil by the Azores chromis Chromis limbata. Journal of Fish Biology, 2017, 91, 558-573.	1.6	16
81	Population genomic response to geographic gradients by widespread and endemic fishes of the Arabian Peninsula. Ecology and Evolution, 2020, 10, 4314-4330.	1.9	16
82	Mechanisms of dispersal and establishment drive a stepping stone community assembly on seamounts and oceanic islands. Marine Biology, 2021, 168, 1.	1.5	16
83	Roa rumsfeldi, a new butterflyfish (Teleostei, Chaetodontidae) from mesophotic coral ecosystems of the Philippines. ZooKeys, 2017, 709, 127-134.	1.1	16
84	Fishes: Biodiversity. Coral Reefs of the World, 2019, , 749-777.	0.7	15
85	Caught in the (inter)net: Online trade of ornamental fish in Brazil. Biological Conservation, 2021, 263, 109344.	4.1	15
86	Halichoeres sazimai, a new species of wrasse (Perciformes: Labridae) from the Western South Atlantic. Zootaxa, 2009, 2092, 37-46.	0.5	14
87	Mesophotic.org: a repository for scientific information on mesophotic ecosystems. Database: the Journal of Biological Databases and Curation, 2019, 2019, .	3.0	14
88	Mesophotic ecosystems at Fernando de Noronha Archipelago, Brazil (South-western Atlantic), reveal unique ichthyofauna and need for conservation. Neotropical Ichthyology, 2020, 18, .	1.0	14
89	A New Species of Halichoeres (Teleostei: Labridae) from the Western Gulf of Mexico. Copeia, 2007, 2007, 798-807.	1.3	13
90	Whole-genome assembly of the coral reef Pearlscale Pygmy Angelfish (Centropyge vrolikii). Scientific Reports, 2018, 8, 1498.	3.3	13

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91	Massively parallel DNA sequencing: the new frontier in biogeography. Frontiers of Biogeography, 2013, 5, .	1.8	13
92	Mob rulers and part-time cleaners: two reef fish associations at the isolated Ascension Island. Journal of the Marine Biological Association of the United Kingdom, 2017, 97, 799-811.	0.8	12
93	Plectranthias ahiahiata, a new species of perchlet from a mesophotic ecosystem at Rapa Nui (Easter) Tj ETQq1 1 0.784314 rgBT /Over	1.1	12
94	Two deep evolutionary lineages in the circumtropical glasseye Heteropriacanthus cruentatus (Teleostei, Priacanthidae) with admixture in the southâ€western Indian Ocean. Journal of Fish Biology, 2015, 87, 715-727.	1.6	11
95	Grammatonotus brianne, a new callanthiid fish from Philippine waters,Âwith short accounts of two other Grammatonotus from the Coral Triangle. Zootaxa, 2016, 4173, 289-295.	0.5	11
96	Fauna at Home. , 2018, , 303-321.		11
97	RADseq analyses reveal concordant Indian Ocean biogeographic and phylogeographic boundaries in the reef fishDascyllus trimaculatus. Royal Society Open Science, 2019, 6, 172413.	2.4	11
98	Comparative phylogeography of reef fishes indicates seamounts as stepping stones for dispersal and diversification. Coral Reefs, 2022, 41, 551-561.	2.2	11
99	Reef Fishes of the East Indies. VolumesÂIâ€“III Reef Fishes of the East Indies. Volumes Iâ€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
100	Ecology of Prognathodes obliquus, a butterflyfish endemic to mesophotic ecosystems of St. Peter and St. Paulâ€™s Archipelago. Coral Reefs, 2019, 38, 955-960.	2.2	10
101	Cirrhilabrus wakanda, a new species of fairy wrasse from mesophotic ecosystems of Zanzibar, Tanzania, Africa (Teleostei, Labridae). ZooKeys, 2019, 863, 85-96.	1.1	10
102	The <scp>Amazonâ€Orinoco</scp> Barrier as a driver of reefâ€fish speciation in the Western Atlantic through time. Journal of Biogeography, 2022, 49, 1407-1419.	3.0	10
103	Distinct patterns of hybridization across a suture zone in a coral reef fish (Dascyllus) Tj ETQq1 1 0.784314 rgBT /Overlock 10 Tf 50	1.9	9
104	An Inverted Management Strategy for the Fishery of Endangered Marine Species. Frontiers in Marine Science, 2021, 8, .	2.5	9
105	Sparisoma choati, a new species of Parrotfish (Labridae: Scarinae) from the tropical eastern Atlantic. Zootaxa, 2012, 3152, 61.	0.5	8
106	High prevalence of dermal parasites among coral reef fishes of CuraÃ§ao. Marine Biodiversity, 2016, 46, 67-74.	1.0	8
107	Introduction to virtual issue on Red Sea and Western Indian Ocean biogeography. Journal of Biogeography, 2017, 44, 1923-1926.	3.0	8
108	Ice ages and butterflyfishes: Phylogenomics elucidates the ecological and evolutionary history of reef fishes in an endemism hotspot. Ecology and Evolution, 2018, 8, 10989-11008.	1.9	8

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109	Three new species of Chromis (Teleostei, Pomacentridae) from mesophotic coral ecosystems of the Philippines. ZooKeys, 2019, 835, 1-15.	1.1	8
110	A New Species of Chromis (Teleostei: Pomacentridae) from Mesophotic Coral Ecosystems of Rapa Nui (Easter Island) and Salas y GÃ³mez, Chile. Copeia, 2020, 108, 326.	1.3	7
111	New records of fishes for the Vitória-Trindade Chain, southwestern Atlantic. Check List, 2020, 16, 699-705.	0.4	7
112	Conservation status of the southernmost reef of the Amazon Reef System: the Parcel de Manuel LuÃs. Coral Reefs, 2021, 40, 165-185.	2.2	6
113	Comparative transcriptomics of sympatric species of coral reef fishes (genus: Haemulon). PeerJ, 2019, 7, e6541.	2.0	6
114	Color Phases and Distribution of the Western Atlantic Labrid Fish, Halichoeres socialis. Copeia, 2009, 2009, 171-174.	1.3	5
115	Beyond Buildability: Operability and Commissioning of Industrial Facilities. Procedia, Social and Behavioral Sciences, 2016, 226, 67-74.	0.5	5
116	Cleaning service gaps in Bermuda, North Atlantic. Ecology, 2017, 98, 1973-1974.	3.2	5
117	Response to Delrieu-Trottin et al.: Hybrids, Color Variants and the Consistently Devilish Taxonomy of Pygmy Angelfishes. Journal of Heredity, 2017, 108, 337-339.	2.4	5
118	People and Fishery Resources. , 2018, , 119-149.		5
119	Ephemeral aggregation of the benthic ctenophore Lyrocteis imperatoris on a mesophotic coral ecosystem in the Philippines. Bulletin of Marine Science, 2018, 94, 101-102.	0.8	5
120	A New Species of Fairy Wrasse (Teleostei: Labridae: Cirrhilabrus) from Mesophotic Coral Ecosystems of the Verde Island Passage, Philippines. Copeia, 2020, 108, 91.	1.3	5
121	Pempheris gasparinii, a new species of sweeper fish from Trindade Island, southwestern Atlantic (Teleostei, Pempheridae). ZooKeys, 2016, 561, 105-115.	1.1	5
122	Disturbance and distribution gradients influence resource availability and feeding behaviours in corallivore fishes following a warm-water anomaly. Scientific Reports, 2021, 11, 23656.	3.3	5
123	New Species of Emblemaria (Teleostei: Chaenopsidae) from Northern Brazil. Copeia, 2003, 2003, 95-98.	1.3	4
124	Massively parallel DNA sequencing: the new frontier in biogeography. Frontiers of Biogeography, 2013, 5, .	1.8	4
125	Sometimes hard to swallow: Attempted feeding on a porcupinefish results in death of both predator and prey. Western Indian Ocean Journal of Marine Science, 2020, 18, 87-89.	0.4	4
126	Phylogenetic relationships, genetic diversity and biogeography of menhadens, genus Brevoortia (Clupeiformes, Clupeidae). Molecular Phylogenetics and Evolution, 2021, 160, 107108.	2.7	4

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127	Tosanoides aphrodite, a new species from mesophotic coral ecosystems of St. Paulâ€™s Rocks, Mid Atlantic Ridge (Perciformes, Serranidae, Anthiadinae). ZooKeys, 2018, 786, 105-115.	1.1	4
128	The challenges and opportunities of using small drones to monitor fishing activities in a marine protected area. Fisheries Management and Ecology, 2022, 29, 745-752.	2.0	4
129	Coralline Hills: high complexity reef habitats on seamount summits of the VitÃ³ria-Trindade Chain. Coral Reefs, 2022, 41, 1075-1086.	2.2	4
130	Opportunistic mimicry by a Jawfish. Coral Reefs, 2012, 31, 285-285.	2.2	3
131	SubCAS: A Portable, Submersible Hyperbaric Chamber to Collect Living Mesophotic Fishes. Frontiers in Marine Science, 2018, 5, .	2.5	3
132	The first complete mitochondrial genomes of sawtail surgeonfishes (Acanthuridae: Prionurus). Mitochondrial DNA Part B: Resources, 2020, 5, 212-213.	0.4	3
133	A new species of Chromis damselfish from the tropical western Atlantic (Teleostei, Pomacentridae). ZooKeys, 2020, 1008, 107-138.	1.1	3
134	Ecological Links between Pelagic and Mesophotic Reef Fishes in an Oceanic Archipelago of the Equatorial Atlantic Ocean. Diversity, 2022, 14, 273.	1.7	3
135	Intraspecific aggression in Spanish Hogfishes (Bodianus rufus) in Northeastern Brazil. Coral Reefs, 2000, 19, 184-184.	2.2	2
136	Reply to Vitule et al. (2017): Comment on â€˜Fish biodiversity and conservation in South America by Reis et al. (2016)â€™. Journal of Fish Biology, 2017, 90, 1191-1195.	1.6	2
137	Two new species of Plectranthias (Teleostei, Serranidae, Anthiadinae) from mesophotic coral ecosystems in the tropical Central Pacific. ZooKeys, 2020, 941, 145-161.	1.1	2
138	Fish aggregations and reproductive behaviour on mesophotic coral ecosystems of a southwestern Atlantic Oceanic archipelago. Journal of Natural History, 2021, 55, 2017-2025.	0.5	2
139	ï»¿Cirrhilabrus finifenmaa (Teleostei, Labridae), a new species of fairy wrasse from the Maldives, with comments on the taxonomic identity of C. rubrisquamis and C. wakanda. ZooKeys, 2022, 1088, 65-80.	1.1	2
140	Pseudanthias hangapiko, a new anthiadine serranid (Teleostei, Serranidae, Anthiadinae) from Rapa Nui (Easter Island). ZooKeys, 2021, 1054, 1-13.	1.1	1
141	Liopropoma incandescens sp. nov. (ï»¿Epinephelidae, Liopropominae), a new species of basslet from mesophotic coral ecosystems of Pohnpei, Micronesia. ZooKeys, 2019, 863, 97-106.	1.1	1
142	The SubCAS: A Pressure Chamber for Fish. Frontiers for Young Minds, 0, 7, .	0.8	0
143	SFM PHOTOGRAMMETRY AS A TOOL FOR THE CONSERVATION OF THE CULTURAL HERITAGE OF BOGOTÃ• (COLOMBIA), WITHIN THE FRAMEWORK OF THE ADOPT A MONUMENT PROGRAM. International Archives of the Photogrammetry, Remote Sensing and Spatial Information Sciences - ISPRS Archives, 0, XLII-2/W17, 363-370.	0.2	0
144	Wolves in sheepâ€™s clothing: three new cases of aggressive mimicry in Red Sea coral reef fishes. Journal of Natural History, 2020, 54, 1019-1023.	0.5	0