

# Sergio R Floeter

## List of Publications by Year in descending order

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Version: 2024-02-01

139  
papers

6,404  
citations

70961

41  
h-index

76769

74  
g-index

141  
all docs

141  
docs citations

141  
times ranked

5038  
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.	0.9	11
2	Drivers of ecological effectiveness of marine protected areas: A meta-analytic approach from the Southwestern Atlantic Ocean (Brazil). <i>Journal of Environmental Management</i> , 2022, 301, 113889.	3.8	27
3	Syntopic cryptobenthic fishes can coexist with overlapping niches. <i>Marine Biology</i> , 2022, 169, 1.	0.7	2
4	Global patterns and drivers of beta diversity facets of reef fish faunas. <i>Journal of Biogeography</i> , 2022, 49, 954-967.	1.4	12
5	Biological trade-offs underpin coral reef ecosystem functioning. <i>Nature Ecology and Evolution</i> , 2022, 6, 701-708.	3.4	18
6	Brazilian marine biogeography: a multi-taxa approach for outlining sectorization. <i>Marine Biology</i> , 2022, 169, 1.	0.7	9
7	Distance decay 2.0 – A global synthesis of taxonomic and functional turnover in ecological communities. <i>Global Ecology and Biogeography</i> , 2022, 31, 1399-1421.	2.7	40
8	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.	1.4	10
9	Going against the flow: Barriers to gene flow impact patterns of connectivity in cryptic coral reef gobies throughout the western Atlantic. <i>Journal of Biogeography</i> , 2021, 48, 427-439.	1.4	16
10	Conservation status of the southernmost reef of the Amazon Reef System: the Parcel de Manuel Lu�s. <i>Coral Reefs</i> , 2021, 40, 165-185.	0.9	6
11	A blueprint for securing Brazil's marine biodiversity and supporting the achievement of global conservation goals. <i>Diversity and Distributions</i> , 2021, 27, 198-215.	1.9	55
12	Life history traits, geographical range, and conservation aspects of reef fishes from the Atlantic and Eastern Pacific. <i>Ecology</i> , 2021, 102, e03298.	1.5	23
13	Mechanisms of dispersal and establishment drive a stepping stone community assembly on seamounts and oceanic islands. <i>Marine Biology</i> , 2021, 168, 1.	0.7	16
14	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.	1.2	22
15	Predicting the effects of body size, temperature and diet on animal feeding rates. <i>Functional Ecology</i> , 2021, 35, 2229-2240.	1.7	2
16	A safe haven for potential reproductive aggregations of the critically endangered Brazilian guitarfish ( <i>Pseudobatos horkelii</i> ). <i>Journal of Fish Biology</i> , 2021, 99, 2030-2034.	0.7	4
17	Patterns of taxonomic and functional diversity in the global cleaner reef fish fauna. <i>Journal of Biogeography</i> , 2021, 48, 2469-2485.	1.4	12
18	Coral reef fishes reveal strong divergence in the prevalence of traits along the global diversity gradient. <i>Proceedings of the Royal Society B: Biological Sciences</i> , 2021, 288, 20211712.	1.2	6

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19	Brazil oil spill response: Protect rhodolith beds. <i>Science</i> , 2020, 367, 156-156.	6.0	24
20	Phylogeny of the comb-tooth blenny genus <i>Scartella</i> (Blenniiformes: Blenniidae) reveals several cryptic lineages and a trans-Atlantic relationship. <i>Zoological Journal of the Linnean Society</i> , 2020, 190, 54-64.	1.0	12
21	Trophic interactions will expand geographically but be less intense as oceans warm. <i>Global Change Biology</i> , 2020, 26, 6805-6812.	4.2	21
22	A closer examination of the "abundant centre" hypothesis for reef fishes. <i>Journal of Biogeography</i> , 2020, 47, 2194-2209.	1.4	15
23	Reef microhabitats mediate fish feeding intensity and agonistic interactions at Príncipe Island Biosphere Reserve, Tropical Eastern Atlantic. <i>Marine Ecology</i> , 2020, 41, e12609.	0.4	9
24	Population expansion of the invasive Pomacentridae <i>Chromis limbata</i> (Valenciennes, 1833) in southern Brazilian coast: long-term monitoring, fundamental niche availability and new records. <i>Journal of Fish Biology</i> , 2020, 97, 362-373.	0.7	6
25	Spatiotemporal variations in density and biomass of rocky reef fish in a biogeographic climatic transition zone: trends over 9 years, inside and outside the only nearshore no-take marine protected area on the southern Brazilian coast. <i>Journal of Fish Biology</i> , 2020, 97, 845-859.	0.7	7
26	The macroecology of reef fish agonistic behaviour. <i>Ecography</i> , 2020, 43, 1278-1290.	2.1	18
27	The influence of species abundance, diet and phylogenetic affinity on the co-occurrence of butterflyfishes. <i>Marine Biology</i> , 2020, 167, 1.	0.7	3
28	Island Biogeography of Marine Shallow-Water Organisms. , 2020, , 61-75.		7
29	Habitat and community structure modulate fish interactions in a neotropical clearwater river. <i>Neotropical Ichthyology</i> , 2020, 18, .	0.5	12
30	Phylogeography of the banded butterflyfish, <i>Chaetodon striatus</i> , indicates high connectivity between biogeographic provinces and ecosystems in the western Atlantic. <i>Neotropical Ichthyology</i> , 2020, 18, .	0.5	7
31	Determinants of reef fish assemblages in tropical Oceanic islands. <i>Ecography</i> , 2019, 42, 77-87.	2.1	40
32	Reef fish and benthic community structures of the Santa Luzia Marine Reserve in the Cabo Verde islands, eastern central Atlantic Ocean. <i>African Journal of Marine Science</i> , 2019, 41, 177-190.	0.4	7
33	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.	0.9	10
34	Restructuring of the "Macaronesia" biogeographic unit: A marine multi-taxon biogeographical approach. <i>Scientific Reports</i> , 2019, 9, 15792.	1.6	88
35	Body size, reef area and temperature predict global reef fish species richness across spatial scales. <i>Global Ecology and Biogeography</i> , 2019, 28, 315-327.	2.7	37
36	Trophic interactions across 61 degrees of latitude in the Western Atlantic. <i>Global Ecology and Biogeography</i> , 2019, 28, 107-117.	2.7	64

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37	Parrotfishes of the genus <i>Scarus</i> in southwestern Atlantic oceanic reef environments: occasional pulse or initial colonization?. <i>Marine Biodiversity</i> , 2019, 49, 555-561.	0.3	6
38	Habitat use of five key species of reef fish in rocky reef systems of southern Brazil: evidences of MPA effectiveness. <i>Marine Biodiversity</i> , 2019, 49, 1027-1036.	0.3	14
39	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.	1.9	142
40	Cleaning interactions at the southern limit of tropical reef fishes in the Western Atlantic. <i>Environmental Biology of Fishes</i> , 2018, 101, 1195-1204.	0.4	7
41	Shifting baselines among traditional fishers in São Tomé and Príncipe islands, Gulf of Guinea. <i>Ocean and Coastal Management</i> , 2018, 154, 133-142.	2.0	27
42	Interaction Networks in Tropical Reefs. , 2018, , 141-154.		9
43	Phylogenetic perspectives on reef fish functional traits. <i>Biological Reviews</i> , 2018, 93, 131-151.	4.7	56
44	Reef fish associations with sea urchins in an Atlantic oceanic island. <i>Marine Biodiversity</i> , 2018, 48, 1833-1839.	0.3	8
45	Resource partitioning by two syntopic sister species of butterflyfish (Chaetodontidae). <i>Journal of the Marine Biological Association of the United Kingdom</i> , 2018, 98, 1767-1773.	0.4	16
46	Spatial patterns and drivers of fish and benthic reef communities at São Tomé Island, Tropical Eastern Atlantic. <i>Marine Ecology</i> , 2018, 39, e12520.	0.4	13
47	The global structure of marine cleaning mutualistic networks. <i>Global Ecology and Biogeography</i> , 2018, 27, 1238-1250.	2.7	21
48	An updated phylogeny of the redlip blenny genus <i>Ophioblennius</i> . <i>Journal of Fish Biology</i> , 2018, 93, 411-414.	0.7	4
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.	1.5	53
50	Large-scale patterns of benthic marine communities in the Brazilian Province. <i>PLoS ONE</i> , 2018, 13, e0198452.	1.1	89
51	The Ecology of Parrotfishes in Marginal Reef Systems. , 2018, , 276-301.		5
52	Why Are There More Species Packed In Some Places Than Others, And Why Does It Matter?. , 2018, , .		0
53	Following fish feeding associations in marine and freshwater habitats. <i>Marine and Freshwater Research</i> , 2017, 68, 381.	0.7	11
54	Isolation drives taxonomic and functional nestedness in tropical reef fish faunas. <i>Ecography</i> , 2017, 40, 425-435.	2.1	54

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55	The biogeography of tropical reef fishes: endemism and provinciality through time. <i>Biological Reviews</i> , 2017, 92, 2112-2130.	4.7	91
56	Cleaning interactions at the only atoll in the South Atlantic. <i>Environmental Biology of Fishes</i> , 2017, 100, 865-875.	0.4	11
57	Archipelago Los Roques: A potential baseline for reef fish assemblages in the southern Caribbean. <i>Aquatic Conservation: Marine and Freshwater Ecosystems</i> , 2017, 27, 1116-1132.	0.9	3
58	Integrated conservation planning for coral reefs: Designing conservation zones for multiple conservation objectives in spatial prioritisation. <i>Global Ecology and Conservation</i> , 2017, 11, 53-68.	1.0	39
59	Unusual reef fish biomass and functional richness at Malpelo, a remote island in the Tropical Eastern Pacific. <i>Environmental Biology of Fishes</i> , 2017, 100, 149-162.	0.4	21
60	Spatial patterns of fish standing biomass across Brazilian reefs. <i>Journal of Fish Biology</i> , 2017, 91, 1642-1667.	0.7	64
61	The recent colonization of south Brazil by the Azores chromis <i>Chromis limbata</i> . <i>Journal of Fish Biology</i> , 2017, 91, 558-573.	0.7	16
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.	0.4	12
63	Nestedness across biological scales. <i>PLoS ONE</i> , 2017, 12, e0171691.	1.1	44
64	Marine island biogeography. Response to comment on "Island biogeography: patterns of marine shallow-water organisms". <i>Journal of Biogeography</i> , 2016, 43, 2517-2519.	1.4	1
65	Evolutionary processes underlying latitudinal differences in reef fish biodiversity. <i>Global Ecology and Biogeography</i> , 2016, 25, 1466-1476.	2.7	38
66	Sea urchin abundance and habitat relationships in different Brazilian reef types. <i>Regional Studies in Marine Science</i> , 2016, 8, 33-40.	0.4	14
67	High prevalence of dermal parasites among coral reef fishes of Curaçao. <i>Marine Biodiversity</i> , 2016, 46, 67-74.	0.3	8
68	Energetic and ecological constraints on population density of reef fishes. <i>Proceedings of the Royal Society B: Biological Sciences</i> , 2016, 283, 20152186.	1.2	30
69	Abundance, diet, foraging and nutritional condition of the banded butterflyfish ( <i>Chaetodon striatus</i> ) along the western Atlantic. <i>Marine Biology</i> , 2016, 163, 1.	0.7	16
70	REEF FISH FORAGING ASSOCIATIONS AT MALPELO ISLAND, COLOMBIA (TROPICAL EASTERN PACIFIC). <i>Boletín De Investigaciones Marinas Y Costeras</i> , 2016, 43, .	0.2	0
71	Island biogeography: patterns of marine shallow-water organisms in the Atlantic Ocean. <i>Journal of Biogeography</i> , 2015, 42, 1871-1882.	1.4	58
72	Seafarers or castaways: ecological traits associated with rafting dispersal in tropical reef fishes. <i>Journal of Biogeography</i> , 2015, 42, 2323-2333.	1.4	27

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73	Fish Biodiversity of the Vitória-Trindade Seamount Chain, Southwestern Atlantic: An Updated Database. PLoS ONE, 2015, 10, e0118180.	1.1	95
74	First Record of Invasive Lionfish ( <i>Pterois volitans</i> ) for the Brazilian Coast. PLoS ONE, 2015, 10, e0123002.	1.1	101
75	Between-Habitat Variation of Benthic Cover, Reef Fish Assemblage and Feeding Pressure on the Benthos at the Only Atoll in South Atlantic: Rocas Atoll, NE Brazil. PLoS ONE, 2015, 10, e0127176.	1.1	62
76	Brazilian tropical fishes in their southern limit of distribution: checklist of Santa Catarina's rocky reef ichthyofauna, remarks and new records. Check List, 2015, 11, 1688.	0.1	33
77	Diet and Diversification in the Evolution of Coral Reef Fishes. PLoS ONE, 2014, 9, e102094.	1.1	40
78	Predictive factors of species composition of follower fishes in nuclear-follower feeding associations: a snapshot study. Neotropical Ichthyology, 2014, 12, 913-919.	0.5	8
79	First record of the green alga <i>Halimeda</i> (Bryopsidales: Chlorophyta) at Rocas Atoll's natural dispersion or anthropogenic causes?. Marine Biodiversity Records, 2014, 7, .	1.2	5
80	The occurrence of <i>Sparisoma frondosum</i> (Teleostei: Labridae) in the Cape Verde Archipelago, with a summary of expatriated Brazilian endemic reef fishes. Marine Biodiversity, 2014, 44, 173-179.	0.3	19
81	Reef fish hotspots as surrogates for marine conservation in the Brazilian coast. Ocean and Coastal Management, 2014, 102, 88-93.	2.0	25
82	Functional over-redundancy and high functional vulnerability in global fish faunas on tropical reefs. Proceedings of the National Academy of Sciences of the United States of America, 2014, 111, 13757-13762.	3.3	391
83	Global mismatch between species richness and vulnerability of reef fish assemblages. Ecology Letters, 2014, 17, 1101-1110.	3.0	78
84	Scaling metabolism from individuals to reef fish communities at broad spatial scales. Ecology Letters, 2014, 17, 1067-1076.	3.0	74
85	Recovery of grouper assemblages indicates effectiveness of a marine protected area in Southern Brazil. Marine Ecology - Progress Series, 2014, 514, 207-215.	0.9	40
86	Herbivory drives large-scale spatial variation in reef fish trophic interactions. Ecology and Evolution, 2014, 4, 4553-4566.	0.8	59
87	Local Ecological Knowledge and Scientific Data Reveal Overexploitation by Multigear Artisanal Fisheries in the Southwestern Atlantic. PLoS ONE, 2014, 9, e110332.	1.1	137
88	Sargo Amarelo, a traditionally recognized hybrid between two species of Brazilian reef fishes. Marine Biodiversity, 2013, 43, 255-256.	0.3	8
89	Global patterns and predictors of tropical reef fish species richness. Ecography, 2013, 36, 1254-1262.	2.1	124
90	Biogeographic, historical and environmental influences on the taxonomic and functional structure of Atlantic reef fish assemblages. Global Ecology and Biogeography, 2013, 22, 1173-1182.	2.7	25

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91	Do traditional fishers recognise reef fish species declines? Shifting environmental baselines in the western Atlantic. <i>Fisheries Management and Ecology</i> , 2013, 20, 58-67.	1.0	64
92	Phylogeny of <i>Parablennius</i> Miranda Ribeiro, 1915 reveals a paraphyletic genus and recent Indo-Pacific diversification from an Atlantic ancestor. <i>Molecular Phylogenetics and Evolution</i> , 2013, 67, 1-8.	1.2	16
93	Adult and larval traits as determinants of geographic range size among tropical reef fishes. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2013, 110, 16498-16502.	3.3	157
94	Biological attributes and major threats as predictors of the vulnerability of species: a case study with Brazilian reef fishes. <i>Oryx</i> , 2013, 47, 259-265.	0.5	36
95	Complex origins of the Lusitania biogeographic province and northeastern Atlantic fishes. <i>Frontiers of Biogeography</i> , 2013, 5, .	0.8	3
96	Global Biogeography of Reef Fishes: A Hierarchical Quantitative Delineation of Regions. <i>PLoS ONE</i> , 2013, 8, e81847.	1.1	181
97	Complex origins of the Lusitania biogeographic province and northeastern Atlantic fishes. <i>Frontiers of Biogeography</i> , 2013, 5, .	0.8	21
98	Perspectives for the lionfish invasion in the South Atlantic: Are Brazilian reefs protected by the currents?. <i>Marine Ecology - Progress Series</i> , 2013, 485, 1-7.	0.9	41
99	Cleaning mutualism in Santa Luzia (Cape Verde Archipelago) and São Tomé Islands, Tropical Eastern Atlantic. <i>Marine Biodiversity Records</i> , 2012, 5, .	1.2	13
100	First record of predation on reproductive <i>Palythoa caribaeorum</i> (Anthozoa: Sphenopidae): insights on the trade-off between chemical defences and nutritional value. <i>Marine Biodiversity Records</i> , 2012, 5, .	1.2	5
101	Comparison of remote video and diver's direct observations to quantify reef fishes feeding on benthos in coral and rocky reefs. <i>Journal of Fish Biology</i> , 2012, 81, 1773-1780.	0.7	37
102	Ecological traits influencing range expansion across large oceanic dispersal barriers: insights from tropical Atlantic reef fishes. <i>Proceedings of the Royal Society B: Biological Sciences</i> , 2012, 279, 1033-1040.	1.2	177
103	Cryptobenthic reef fishes: depth distribution and correlations with habitat complexity and sea urchins. <i>Journal of Fish Biology</i> , 2012, 80, 852-865.	0.7	12
104	Mismatches between global, national and local red lists and their consequences for Brazilian reef fish conservation. <i>Endangered Species Research</i> , 2012, 18, 247-254.	1.2	8
105	Distributions of Indo-Pacific lionfishes <i>Pterois</i> spp. in their native ranges: implications for the Atlantic invasion. <i>Marine Ecology - Progress Series</i> , 2012, 446, 189-205.	0.9	115
106	The Lusitania Province as a center of diversification: The phylogeny of the genus <i>Microlipophrys</i> (Pisces: Blenniidae). <i>Molecular Phylogenetics and Evolution</i> , 2011, 58, 409-413.	1.2	14
107	Reef fish community structure of the Fernando de Noronha Archipelago (Equatorial Western Atlantic). <i>Journal of Fish Biology</i> , 2011, 78, 92, 25-40.	0.4	66
108	Patterns of variation in behaviour within and among reef fish species on an isolated tropical island: influence of exposure and substratum. <i>Journal of the Marine Biological Association of the United Kingdom</i> , 2011, 91, 1359-1368.	0.4	18

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109	Unusual colour patterns of territorial damselfish (Pomacentridae: Stegastes) in the south-western Atlantic. <i>Marine Biodiversity Records</i> , 2011, 4, .	1.2	7
110	The Use of Non-reef Habitats by Brazilian Reef Fish Species: Considerations for the Design of Marine Protected Areas. <i>Natureza A Conservacao</i> , 2011, 9, 79-86.	2.5	7
111	First record of cleaning by a triplefin blenny in the Tropical Pacific. <i>Coral Reefs</i> , 2010, 29, 909-909.	0.9	7
112	Molecular phylogenetics and evolution of Holacanthus angelfishes (Pomacanthidae). <i>Molecular Phylogenetics and Evolution</i> , 2010, 56, 456-461.	1.2	22
113	Ten new records of reef fish on the coast of Santa Catarina State, Brazil. <i>Marine Biodiversity Records</i> , 2009, 2, .	1.2	9
114	Feeding macroecology of territorial damselfishes (Perciformes: Pomacentridae). <i>Marine Biology</i> , 2009, 156, 289-299.	0.7	38
115	Historical biogeography and speciation in the Creole wrasses (Labridae, Clepticus). <i>Marine Biology</i> , 2009, 156, 679-687.	0.7	19
116	Atlantic reef fish biogeography and evolution. <i>Journal of Biogeography</i> , 2008, 35, 22-47.	1.4	295
117	Biogeography of tropical reef fishes: the South Atlantic puzzle. <i>Journal of Biogeography</i> , 2008, 28, 831-841.	1.4	98
118	Molecular ecology, speciation, and evolution of the reef fish genus <i>Anisotremus</i> . <i>Molecular Phylogenetics and Evolution</i> , 2008, 48, 929-935.	1.2	30
119	Functional diversity responses to changing species richness in reef fish communities. <i>Marine Ecology - Progress Series</i> , 2008, 364, 147-156.	0.9	133
120	The reef fish assemblage of the Laje de Santos Marine State Park, Southwestern Atlantic: annotated checklist with comments on abundance, distribution, trophic structure, symbiotic associations, and conservation. <i>Zootaxa</i> , 2008, 1807, 1.	0.2	64
121	Coastal Fishes of São Tomé and Príncipe islands, Gulf of Guinea (Eastern Atlantic Ocean) – an update. <i>Zootaxa</i> , 2007, 1523, 1-48.	0.2	49
122	The macroecology of marine cleaning mutualisms. <i>Journal of Animal Ecology</i> , 2007, 76, 105-111.	1.3	61
123	Reef fish community structure on coastal islands of the southeastern Brazil: the influence of exposure and benthic cover. <i>Environmental Biology of Fishes</i> , 2007, 78, 147-160.	0.4	155
124	Effects of fishing and protection on Brazilian reef fishes. <i>Biological Conservation</i> , 2006, 128, 391-402.	1.9	156
125	Geographical gradients of marine herbivorous fishes: patterns and processes. <i>Marine Biology</i> , 2005, 147, 1435-1447.	0.7	201
126	A recently extinct parrotfish species from Brazil. <i>Coral Reefs</i> , 2005, 24, 128-128.	0.9	16

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127	Marine Ornamental Trade in Brazil. <i>Biodiversity and Conservation</i> , 2005, 14, 2883-2899.	1.2	105
128	Trophic structure patterns of Brazilian reef fishes: a latitudinal comparison. <i>Journal of Biogeography</i> , 2004, 31, 1093-1106.	1.4	252
129	Latitudinal gradients in Atlantic reef fish communities: trophic structure and spatial use patterns. <i>Journal of Fish Biology</i> , 2004, 64, 1680-1699.	0.7	104
130	The occurrence of <i>Acanthurus monroviae</i> (Perciformes: Acanthuridae) in the south-western Atlantic, with comments on other eastern Atlantic reef fishes occurring in Brazil. <i>Journal of Fish Biology</i> , 2004, 65, 1173-1179.	0.7	36
131	Solving the South Atlantic puzzle requires more data, not more speculation. <i>Journal of Biogeography</i> , 2003, 30, 1461-1463.	1.4	3
132	<i>Sparisoma tuiupiranga</i> , a new species of parrotfish (Perciformes: Labroidei: Scaridae) from Brazil, with comments on the evolution of the genus. <i>Zootaxa</i> , 2003, 384, 1.	0.2	24
133	The shore fishes of Trindade Island, western South Atlantic. <i>Journal of Natural History</i> , 2001, 35, 1639-1656.	0.2	98
134	Brazilian endemic reef fishes. <i>Coral Reefs</i> , 2001, 19, 292-292.	0.9	13
135	Geographic variation in reef-fish assemblages along the Brazilian coast. <i>Global Ecology and Biogeography</i> , 2001, 10, 423-431.	2.7	131
136	Patterns of shell utilization and selection in two sympatric hermit crabs (Anomura: Diogenidae) in south-eastern Brazil. <i>Journal of the Marine Biological Association of the United Kingdom</i> , 2000, 80, 1053-1059.	0.4	27
137	The southwestern Atlantic reef fish fauna: composition and zoogeographic patterns. <i>Journal of Fish Biology</i> , 2000, 56, 1099-1114.	0.7	114
138	The southwestern Atlantic reef fish fauna: composition and zoogeographic patterns. , 2000, 56, 1099.		77
139	Biogeographic and species richness patterns of Gastropoda on the southwestern Atlantic. <i>Revista Brasileira De Biologia</i> , 1999, 59, 567-575.	0.3	36