

Tim McClanahan

List of Publications by Year in descending order

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Version: 2024-02-01

300
papers

25,449
citations

4658

85
h-index

9103

144
g-index

310
all docs

310
docs citations

310
times ranked

13380
citing authors

#	ARTICLE	IF	CITATIONS
1	Rebuilding Global Fisheries. <i>Science</i> , 2009, 325, 578-585.	12.6	1,722
2	Corals' adaptive response to climate change. <i>Nature</i> , 2004, 430, 741-741.	27.8	699
3	Evaluating life-history strategies of reef corals from species traits. <i>Ecology Letters</i> , 2012, 15, 1378-1386.	6.4	520
4	Decadal trends in marine reserves reveal differential rates of change in direct and indirect effects. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2010, 107, 18256-18261.	7.1	466
5	Effective fisheries management instrumental in improving fish stock status. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2020, 117, 2218-2224.	7.1	434
6	Comanagement of coral reef social-ecological systems. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2012, 109, 5219-5222.	7.1	400
7	Bright spots among the world's coral reefs. <i>Nature</i> , 2016, 535, 416-419.	27.8	394
8	A Comparison of Marine Protected Areas and Alternative Approaches to Coral-Reef Management. <i>Current Biology</i> , 2006, 16, 1408-1413.	3.9	373
9	Effects Of Climate-Induced Coral Bleaching On Coral-Reef Fishes – Ecological And Economic Consequences. <i>Oceanography and Marine Biology</i> , 2008, , 251-296.	1.0	351
10	SPILLOVER OF EXPLOITABLE FISHES FROM A MARINE PARK AND ITS EFFECT ON THE ADJACENT FISHERY. , 2000, 10, 1792-1805.		350
11	Vulnerability of coastal communities to key impacts of climate change on coral reef fisheries. <i>Global Environmental Change</i> , 2012, 22, 12-20.	7.8	350
12	Conservation of Coral Reefs after the 1998 Global Bleaching Event. <i>Conservation Biology</i> , 2000, 14, 5-15.	4.7	340
13	Causes and consequences of sea urchin abundance and diversity in Kenyan coral reef lagoons. <i>Oecologia</i> , 1990, 83, 362-370.	2.0	294
14	Marine reserves as linked social-ecological systems. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2010, 107, 18262-18265.	7.1	286
15	Socioeconomic Factors that Affect Artisanal Fishers' Readiness to Exit a Declining Fishery. <i>Conservation Biology</i> , 2009, 23, 124-130.	4.7	284
16	Critical thresholds and tangible targets for ecosystem-based management of coral reef fisheries. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2011, 108, 17230-17233.	7.1	277
17	Recovery potential of the world's coral reef fishes. <i>Nature</i> , 2015, 520, 341-344.	27.8	267
18	TOWARD PRISTINE BIOMASS: REEF FISH RECOVERY IN CORAL REEF MARINE PROTECTED AREAS IN KENYA. , 2007, 17, 1055-1067.		265

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19	Linking Social and Ecological Systems to Sustain Coral Reef Fisheries. <i>Current Biology</i> , 2009, 19, 206-212.	3.9	257
20	Tropical Pacific Forcing of Decadal SST Variability in the Western Indian Ocean over the Past Two Centuries. <i>Science</i> , 2000, 287, 617-619.	12.6	248
21	Evaluating taboo trade-offs in ecosystems services and human well-being. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2015, 112, 6949-6954.	7.1	243
22	Western Indian Ocean coral communities: bleaching responses and susceptibility to extinction. <i>Marine Ecology - Progress Series</i> , 2007, 337, 1-13.	1.9	239
23	Fishery Recovery in a Coral-reef Marine Park and Its Effect on the Adjacent Fishery. <i>Conservation Biology</i> , 1996, 10, 1187-1199.	4.7	234
24	Accelerating Forest Succession in a Fragmented Landscape: The Role of Birds and Perches. <i>Conservation Biology</i> , 1993, 7, 279-288.	4.7	230
25	EFFECTS OF CLIMATE AND SEAWATER TEMPERATURE VARIATION ON CORAL BLEACHING AND MORTALITY. <i>Ecological Monographs</i> , 2007, 77, 503-525.	5.4	227
26	Climate Warming, Marine Protected Areas and the Ocean-Scale Integrity of Coral Reef Ecosystems. <i>PLoS ONE</i> , 2008, 3, e3039.	2.5	220
27	Life histories predict coral community disassembly under multiple stressors. <i>Global Change Biology</i> , 2013, 19, 1930-1940.	9.5	216
28	Seasonality in East Africa's coastal waters. <i>Marine Ecology - Progress Series</i> , 1988, 44, 191-199.	1.9	216
29	Comparing bleaching and mortality responses of hard corals between southern Kenya and the Great Barrier Reef, Australia. <i>Marine Pollution Bulletin</i> , 2004, 48, 327-335.	5.0	209
30	Kenyan coral reef lagoon fish: effects of fishing, substrate complexity, and sea urchins. <i>Coral Reefs</i> , 1994, 13, 231-241.	2.2	208
31	Prioritizing Key Resilience Indicators to Support Coral Reef Management in a Changing Climate. <i>PLoS ONE</i> , 2012, 7, e42884.	2.5	204
32	Extinction vulnerability of coral reef fishes. <i>Ecology Letters</i> , 2011, 14, 341-348.	6.4	201
33	High frequency temperature variability reduces the risk of coral bleaching. <i>Nature Communications</i> , 2018, 9, 1671.	12.8	201
34	Evaluating Social and Ecological Vulnerability of Coral Reef Fisheries to Climate Change. <i>PLoS ONE</i> , 2013, 8, e74321.	2.5	192
35	Gear-based management of a tropical artisanal fishery based on species selectivity and capture size. <i>Fisheries Management and Ecology</i> , 2004, 11, 51-60.	2.0	185
36	Gravity of human impacts mediates coral reef conservation gains. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2018, 115, E6116-E6125.	7.1	185

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37	The relationship between bleaching and mortality of common corals. <i>Marine Biology</i> , 2004, 144, 1239-1245.	1.5	181
38	The effects of marine parks and fishing on coral reefs of northern Tanzania. <i>Biological Conservation</i> , 1999, 89, 161-182.	4.1	179
39	Socioeconomic factors that lead to overfishing in small-scale coral reef fisheries of Papua New Guinea. <i>Environmental Conservation</i> , 2006, 33, 73-80.	1.3	178
40	Managing fisheries for human and food security. <i>Fish and Fisheries</i> , 2015, 16, 78-103.	5.3	177
41	Social environmental drivers inform strategic management of coral reefs in the Anthropocene. <i>Nature Ecology and Evolution</i> , 2019, 3, 1341-1350.	7.8	175
42	Conservation action in a changing climate. <i>Conservation Letters</i> , 2008, 1, 53-59.	5.7	170
43	Modelling susceptibility of coral reefs to environmental stress using remote sensing data and GIS models. <i>Ecological Modelling</i> , 2008, 212, 180-199.	2.5	167
44	EMergy analysis perspectives of Thailand and Mekong River dam proposals. <i>Ecological Modelling</i> , 1996, 91, 105-130.	2.5	163
45	THE EFFECT OF MARINE RESERVES AND HABITAT ON POPULATIONS OF EAST AFRICAN CORAL REEF FISHES. , 2001, 11, 559-569.		162
46	MALTHUSIAN OVERFISHING AND EFFORTS TO OVERCOME IT ON KENYAN CORAL REEFS. <i>Ecological Applications</i> , 2008, 18, 1516-1529.	3.8	157
47	Ecological States and the Resilience of Coral Reefs. <i>Ecology and Society</i> , 2002, 6, .	0.9	154
48	Is there a future for coral reef parks in poor tropical countries?. <i>Coral Reefs</i> , 1999, 18, 321-325.	2.2	153
49	Factors influencing resource users and managers' perceptions towards marine protected area management in Kenya. <i>Environmental Conservation</i> , 2005, 32, 42-49.	1.3	153
50	To Fish or Not to Fish: Factors at Multiple Scales Affecting Artisanal Fishers' Readiness to Exit a Declining Fishery. <i>PLoS ONE</i> , 2012, 7, e31460.	2.5	149
51	Changes in Kenyan coral reef community structure and function due to exploitation. <i>Hydrobiologia</i> , 1988, 166, 269-276.	2.0	148
52	Healing small-scale fisheries by facilitating complex socio-ecological systems. <i>Reviews in Fish Biology and Fisheries</i> , 2009, 19, 33-47.	4.9	148
53	The future of resilience-based management in coral reef ecosystems. <i>Journal of Environmental Management</i> , 2019, 233, 291-301.	7.8	143
54	Effects of geography, taxa, water flow, and temperature variation on coral bleaching intensity in Mauritius. <i>Marine Ecology - Progress Series</i> , 2005, 298, 131-142.	1.9	141

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55	A coral reef ecosystem-fisheries model: impacts of fishing intensity and catch selection on reef structure and processes. <i>Ecological Modelling</i> , 1995, 80, 1-19.	2.5	140
56	Primary succession of coral-reef algae: Differing patterns on fished versus unfished reefs. <i>Journal of Experimental Marine Biology and Ecology</i> , 1997, 218, 77-102.	1.5	139
57	Water quality mediates resilience on the Great Barrier Reef. <i>Nature Ecology and Evolution</i> , 2019, 3, 620-627.	7.8	139
58	Sedimentation effects on shallow coral communities in Kenya. <i>Journal of Experimental Marine Biology and Ecology</i> , 1997, 209, 103-122.	1.5	137
59	Periodic Closures as Adaptive Coral Reef Management in the Indo-Pacific. <i>Ecology and Society</i> , 2006, 11, .	2.3	134
60	Recovery of a coral reef keystone predator, <i>Balistapus undulatus</i> , in East African marine parks. <i>Biological Conservation</i> , 2000, 94, 191-198.	4.1	132
61	Bleaching Damage and Recovery Potential of Maldivian Coral Reefs. <i>Marine Pollution Bulletin</i> , 2000, 40, 587-597.	5.0	131
62	The effects of traditional fisheries management on fisheries yields and the coral-reef ecosystems of southern Kenya. <i>Environmental Conservation</i> , 1997, 24, 105-120.	1.3	129
63	Fish and sea urchin herbivory and competition in Kenyan coral reef lagoons: the role of reef management. <i>Journal of Experimental Marine Biology and Ecology</i> , 1994, 184, 237-254.	1.5	125
64	An ecological shift in a remote coral atoll of Belize over 25 years. <i>Environmental Conservation</i> , 1998, 25, 122-130.	1.3	125
65	Combined effects of two stressors on Kenyan coral reefs are additive or antagonistic, not synergistic. <i>Conservation Letters</i> , 2010, 3, 122-130.	5.7	124
66	Elasticity in ecosystem services: exploring the variable relationship between ecosystems and human well-being. <i>Ecology and Society</i> , 2016, 21, .	2.3	124
67	Effect of Sea Urchin Reductions on Algae, Coral, and Fish Populations. <i>Conservation Biology</i> , 1996, 10, 136-154.	4.7	122
68	Patterns of predation on a sea urchin, <i>Echinometra mathaei</i> (de Blainville), on Kenyan coral reefs. <i>Journal of Experimental Marine Biology and Ecology</i> , 1989, 126, 77-94.	1.5	119
69	Conservation and Community Benefits from Traditional Coral Reef Management at Ahus Island, Papua New Guinea. <i>Conservation Biology</i> , 2005, 19, 1714-1723.	4.7	119
70	Gear-based fisheries management as a potential adaptive response to climate change and coral mortality. <i>Journal of Applied Ecology</i> , 2009, 46, 724-732.	4.0	119
71	Interaction between nutrients and herbivory in controlling algal communities and coral condition on Glover's Reef, Belize. <i>Marine Ecology - Progress Series</i> , 2003, 261, 135-147.	1.9	117
72	Transitions toward co-management: The process of marine resource management devolution in three east African countries. <i>Global Environmental Change</i> , 2012, 22, 651-658.	7.8	116

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73	Echinoid bioerosion and herbivory on Kenyan coral reefs: the role of protection from fishing. <i>Journal of Experimental Marine Biology and Ecology</i> , 2001, 262, 133-153.	1.5	115
74	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.	1.9	115
75	Global Gradients of Coral Exposure to Environmental Stresses and Implications for Local Management. <i>PLoS ONE</i> , 2011, 6, e23064.	2.5	113
76	East African soil erosion recorded in a 300 year old coral colony from Kenya. <i>Geophysical Research Letters</i> , 2007, 34, .	4.0	108
77	Response of Coral Assemblages to the Interaction between Natural Temperature Variation and Rare Warm-Water Events. <i>Ecosystems</i> , 2003, 6, 551-563.	3.4	105
78	Human Disruption of Coral Reef Trophic Structure. <i>Current Biology</i> , 2017, 27, 231-236.	3.9	105
79	The Last Call for Marine Wilderness?. <i>BioScience</i> , 2013, 63, 397-402.	4.9	103
80	Predictability of coral bleaching from synoptic satellite and in situ temperature observations. <i>Coral Reefs</i> , 2007, 26, 695-701.	2.2	102
81	Effects of Fisheries Closures and Gear Restrictions on Fishing Income in a Kenyan Coral Reef. <i>Conservation Biology</i> , 2010, 24, 1519-1528.	4.7	102
82	Meeting fisheries, ecosystem function, and biodiversity goals in a human-dominated world. <i>Science</i> , 2020, 368, 307-311.	12.6	99
83	Response of the coral reef benthos and herbivory to fishery closure management and the 1998 ENSO disturbance. <i>Oecologia</i> , 2008, 155, 169-177.	2.0	97
84	Trophic cascades result in large-scale coralline algae loss through differential grazer effects. <i>Ecology</i> , 2010, 91, 3584-3597.	3.2	96
85	Assessing Gear Modifications Needed to Optimize Yields in a Heavily Exploited, Multi-Species, Seagrass and Coral Reef Fishery. <i>PLoS ONE</i> , 2012, 7, e36022.	2.5	96
86	The near future of coral reefs. <i>Environmental Conservation</i> , 2002, 29, 460-483.	1.3	92
87	Publishing social science research in <i>Conservation Biology</i> to move beyond biology. <i>Conservation Biology</i> , 2018, 32, 6-8.	4.7	92
88	Recovery trajectories of coral reef fish assemblages within Kenyan marine protected areas. <i>Marine Ecology - Progress Series</i> , 2005, 294, 241-248.	1.9	92
89	Episodic heterogeneous decline and recovery of coral cover in the Indian Ocean. <i>Coral Reefs</i> , 2011, 30, 739.	2.2	90
90	Human deforestation outweighs future climate change impacts of sedimentation on coral reefs. <i>Nature Communications</i> , 2013, 4, 1986.	12.8	90

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91	A framework to assess national level vulnerability from the perspective of food security: The case of coral reef fisheries. <i>Environmental Science and Policy</i> , 2012, 23, 95-108.	4.9	87
92	Predation and the distribution and abundance of tropical sea urchin populations. <i>Journal of Experimental Marine Biology and Ecology</i> , 1998, 221, 231-255.	1.5	85
93	Population regulation of the rock-boring sea urchin <i>Echinometra mathaei</i> (de Blainville). <i>Journal of Experimental Marine Biology and Ecology</i> , 1991, 147, 121-146.	1.5	84
94	Differences in livelihoods, socioeconomic characteristics, and knowledge about the sea between fishers and non-fishers living near and far from marine parks on the Kenyan coast. <i>Marine Policy</i> , 2010, 34, 22-28.	3.2	83
95	Predation and the Control of the Sea Urchin <i>Echinometra viridis</i> and Fleshy Algae in the Patch Reefs of Glovers Reef, Belize. <i>Ecosystems</i> , 1999, 2, 511-523.	3.4	82
96	Temperature patterns and mechanisms influencing coral bleaching during the 2016 El Niño. <i>Nature Climate Change</i> , 2019, 9, 845-851.	18.8	81
97	Global mismatch between species richness and vulnerability of reef fish assemblages. <i>Ecology Letters</i> , 2014, 17, 1101-1110.	6.4	78
98	Influence of instantaneous variation on estimates of coral reef fish populations and communities. <i>Marine Ecology - Progress Series</i> , 2007, 340, 221-234.	1.9	78
99	Resource utilization, competition, and predation: a model and example from coral reef grazers. <i>Ecological Modelling</i> , 1992, 61, 195-215.	2.5	77
100	The importance of habitat quality for marine reserve – fishery linkages. <i>Canadian Journal of Fisheries and Aquatic Sciences</i> , 2003, 60, 171-181.	1.4	76
101	Relationship between historical sea-surface temperature variability and climate change-induced coral mortality in the western Indian Ocean. <i>Marine Pollution Bulletin</i> , 2010, 60, 964-970.	5.0	76
102	Biomass-based targets and the management of multispecies coral reef fisheries. <i>Conservation Biology</i> , 2015, 29, 409-417.	4.7	75
103	Persistence and Change in Community Composition of Reef Corals through Present, Past, and Future Climates. <i>PLoS ONE</i> , 2014, 9, e107525.	2.5	75
104	Long-term changes in coral colony size distributions on Kenyan reefs under different management regimes and across the 1998 bleaching event. <i>Marine Biology</i> , 2008, 153, 755-768.	1.5	73
105	A framework for adaptive gear and ecosystem-based management in the artisanal coral reef fishery of Papua New Guinea. <i>Aquatic Conservation: Marine and Freshwater Ecosystems</i> , 2008, 18, 493-507.	2.0	73
106	The effect of a closed area and beach seine exclusion on coral reef fish catches. <i>Fisheries Management and Ecology</i> , 2001, 8, 107-121.	2.0	69
107	Perceptions of resource users and managers towards fisheries management options in Kenyan coral reefs. <i>Fisheries Management and Ecology</i> , 2005, 12, 105-112.	2.0	69
108	Strong relationship between coral bleaching and growth anomalies in massive <i>Porites</i> . <i>Global Change Biology</i> , 2009, 15, 1804-1816.	9.5	69

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109	Transitional states in marine fisheries: adapting to predicted global change. <i>Philosophical Transactions of the Royal Society B: Biological Sciences</i> , 2010, 365, 3753-3763.	4.0	69
110	Social-ecological alignment and ecological conditions in coral reefs. <i>Nature Communications</i> , 2019, 10, 2039.	12.8	69
111	Algal growth and species composition under experimental control of herbivory, phosphorus and coral abundance in Glovers Reef, Belize. <i>Marine Pollution Bulletin</i> , 2002, 44, 441-451.	5.0	68
112	Linking ecosystem services and human-values theory. <i>Conservation Biology</i> , 2015, 29, 1471-1480.	4.7	68
113	Coexistence in a sea urchin guild and its implications to coral reef diversity and degradation. <i>Oecologia</i> , 1988, 77, 210-218.	2.0	67
114	Bridging the Divide Between Fisheries and Marine Conservation Science. <i>Bulletin of Marine Science</i> , 2011, 87, 251-274.	0.8	67
115	The effect of a seed source on primary succession in a forest ecosystem. <i>Plant Ecology</i> , 1986, 65, 175-178.	1.2	65
116	Coral and sea urchin assemblage structure and interrelationships in Kenyan reef lagoons. <i>Hydrobiologia</i> , 1994, 286, 109-124.	2.0	65
117	Trends, current understanding and future research priorities for artisanal coral reef fisheries research. <i>Fish and Fisheries</i> , 2013, 14, 281-292.	5.3	65
118	Effects of fisheries closure size, age, and history of compliance on coral reef fish communities in the western Indian Ocean. <i>Marine Ecology - Progress Series</i> , 2009, 396, 99-109.	1.9	64
119	Fish predators and scavengers of the sea urchin <i>Echinometra mathaei</i> in Kenyan coral-reef marine parks. <i>Environmental Biology of Fishes</i> , 1995, 43, 187-193.	1.0	63
120	The role of inorganic nutrients and herbivory in controlling microbioerosion of carbonate substratum. <i>Coral Reefs</i> , 2005, 24, 214-221.	2.2	63
121	Coral reefs in a crystal ball: predicting the future from the vulnerability of corals and reef fishes to multiple stressors. <i>Current Opinion in Environmental Sustainability</i> , 2014, 7, 59-64.	6.3	63
122	Biogeography and Change among Regional Coral Communities across the Western Indian Ocean. <i>PLoS ONE</i> , 2014, 9, e93385.	2.5	62
123	Identifying Reefs of Hope and Hopeful Actions: Contextualizing Environmental, Ecological, and Social Parameters to Respond Effectively to Climate Change. <i>Conservation Biology</i> , 2009, 23, 662-671.	4.7	61
124	Varying responses of herbivorous and invertebrate-feeding fishes to macroalgal reduction on a coral reef. <i>Coral Reefs</i> , 1999, 18, 195-203.	2.2	60
125	Management preferences, perceived benefits and conflicts among resource users and managers in the Mafia Island Marine Park, Tanzania. <i>Environmental Conservation</i> , 2008, 35, 340.	1.3	60
126	Hosts of the Plio-Pleistocene past reflect modern-day coral vulnerability. <i>Proceedings of the Royal Society B: Biological Sciences</i> , 2012, 279, 2448-2456.	2.6	60

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127	Trade-Offs in Values Assigned to Ecological Goods and Services Associated with Different Coral Reef Management Strategies. <i>Ecology and Society</i> , 2009, 14, .	2.3	58
128	Co-management of coral reef fisheries: A critical evaluation of the literature. <i>Marine Policy</i> , 2012, 36, 481-488.	3.2	58
129	Consequences of Coral Bleaching for Sessile Reef Organisms. <i>Ecological Studies</i> , 2009, , 121-138.	1.2	58
130	Changes in coral sensitivity to thermal anomalies. <i>Marine Ecology - Progress Series</i> , 2017, 570, 71-85.	1.9	58
131	Detriments to post-bleaching recovery of corals. <i>Coral Reefs</i> , 2005, 24, 230-246.	2.2	57
132	Identifying management actions that promote sustainable fisheries. <i>Nature Sustainability</i> , 2021, 4, 440-449.	23.7	56
133	Management of the Kenyan coast. <i>Ocean and Coastal Management</i> , 2005, 48, 901-931.	4.4	54
134	Fleshy algae dominate remote coral reefs of Belize. <i>Coral Reefs</i> , 1999, 18, 61-62.	2.2	53
135	Mode shift in the Indian Ocean climate under global warming stress. <i>Geophysical Research Letters</i> , 2009, 36, .	4.0	53
136	Indirect consequences of fishing: reduction of coralline algae suppresses juvenile coral abundance. <i>Coral Reefs</i> , 2012, 31, 547-559.	2.2	53
137	A Mediterranean rocky-bottom ecosystem fisheries model. <i>Ecological Modelling</i> , 1997, 104, 145-164.	2.5	52
138	Effects of the 1998 Coral Mortality Event on Kenyan Coral Reefs and Fisheries. <i>Ambio</i> , 2002, 31, 543-550.	5.5	52
139	Comparing the management effectiveness of a marine park and a multiple-use collaborative fisheries management area in East Africa. <i>Aquatic Conservation: Marine and Freshwater Ecosystems</i> , 2006, 16, 147-165.	2.0	52
140	Associations between climate stress and coral reef diversity in the western Indian Ocean. <i>Global Change Biology</i> , 2011, 17, 2023-2032.	9.5	52
141	Implementing a social-ecological systems framework for conservation monitoring: lessons from a multi-country coral reef program. <i>Biological Conservation</i> , 2019, 240, 108298.	4.1	52
142	Global baselines and benchmarks for fish biomass: comparing remote reefs and fisheries closures. <i>Marine Ecology - Progress Series</i> , 2019, 612, 167-192.	1.9	52
143	Kenyan coral reef-associated gastropod fauna: a comparison between protected and unprotected reefs. <i>Marine Ecology - Progress Series</i> , 1989, 53, 11-20.	1.9	50
144	Enhanced multidecadal climate variability in the seventeenth century from coral isotope records in the western Indian Ocean. <i>Paleoceanography</i> , 2006, 21, n/a-n/a.	3.0	48

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145	Detection heterogeneity in underwater visual census data. <i>Journal of Fish Biology</i> , 2008, 73, 1748-1763.	1.6	48
146	Wicked Social-Ecological Problems Forcing Unprecedented Change on the Latitudinal Margins of Coral Reefs: the Case of Southwest Madagascar. <i>Ecology and Society</i> , 2012, 17, .	2.3	46
147	Effects of inorganic nutrients and organic matter on microbial euendolithic community composition and microbioerosion rates. <i>Marine Ecology - Progress Series</i> , 2009, 392, 1-15.	1.9	45
148	Decadal coral community reassembly on an African fringing reef. <i>Coral Reefs</i> , 2014, 33, 939-950.	2.2	44
149	Marine reserve recovery rates towards a baseline are slower for reef fish community life histories than biomass. <i>Proceedings of the Royal Society B: Biological Sciences</i> , 2015, 282, 20151938.	2.6	44
150	Status of Kenyan Coral Reefs. <i>Coastal Management</i> , 1995, 23, 57-76.	2.0	43
151	Trade, Tenure, and Tradition: Influence of Sociocultural Factors on Resource Use in Melanesia. <i>Conservation Biology</i> , 2005, 19, 1469-1477.	4.7	43
152	Comparison of Marine Spatial Planning Methods in Madagascar Demonstrates Value of Alternative Approaches. <i>PLoS ONE</i> , 2012, 7, e28969.	2.5	43
153	Humans and seasonal climate variability threaten large-bodied coral reef fish with small ranges. <i>Nature Communications</i> , 2016, 7, 10491.	12.8	43
154	Gradients of disturbance and environmental conditions shape coral community structure for south-eastern Indian Ocean reefs. <i>Diversity and Distributions</i> , 2018, 24, 605-620.	4.1	43
155	Recovery of functional groups and trophic relationships in tropical fisheries closures. <i>Marine Ecology - Progress Series</i> , 2014, 497, 13-23.	1.9	42
156	Regional coral responses to climate disturbances and warming is predicted by multivariate stress model and not temperature threshold metrics. <i>Climatic Change</i> , 2015, 131, 607-620.	3.6	41
157	A sea change on the African coast? Preliminary social and ecological outcomes of a governance transformation in Kenyan fisheries. <i>Global Environmental Change</i> , 2015, 30, 133-139.	7.8	39
158	Research Priorities for Achieving Healthy Marine Ecosystems and Human Communities in a Changing Climate. <i>Frontiers in Marine Science</i> , 2020, 7, .	2.5	39
159	Kenyan coral reef-associated gastropod assemblages: distribution and diversity patterns. <i>Coral Reefs</i> , 1990, 9, 63-74.	2.2	38
160	Long-term monitoring of algal symbiont communities in corals reveals stability is taxon dependent and driven by site-specific thermal regime. <i>Marine Ecology - Progress Series</i> , 2013, 479, 85-97.	1.9	38
161	Modeling Reef Fish Biomass, Recovery Potential, and Management Priorities in the Western Indian Ocean. <i>PLoS ONE</i> , 2016, 11, e0154585.	2.5	38
162	Differential and slow life-history responses of fishes to coral reef closures. <i>Marine Ecology - Progress Series</i> , 2012, 469, 121-131.	1.9	38

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