

Morgan S Pratchett

List of Publications by Year in descending order

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Version: 2024-02-01

273
papers

21,149
citations

16411

64
h-index

11899

134
g-index

288
all docs

288
docs citations

288
times ranked

11699
citing authors

#	ARTICLE	IF	CITATIONS
1	Global warming and recurrent mass bleaching of corals. <i>Nature</i> , 2017, 543, 373-377.	13.7	2,363
2	Spatial and temporal patterns of mass bleaching of corals in the Anthropocene. <i>Science</i> , 2018, 359, 80-83.	6.0	1,515
3	Phase Shifts, Herbivory, and the Resilience of Coral Reefs to Climate Change. <i>Current Biology</i> , 2007, 17, 360-365.	1.8	1,239
4	Global warming transforms coral reef assemblages. <i>Nature</i> , 2018, 556, 492-496.	13.7	1,173
5	Ocean acidification impairs olfactory discrimination and homing ability of a marine fish. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2009, 106, 1848-1852.	3.3	587
6	Multiple disturbances and the global degradation of coral reefs: are reef fishes at risk or resilient?. <i>Global Change Biology</i> , 2006, 12, 2220-2234.	4.2	584
7	Recovery of an Isolated Coral Reef System Following Severe Disturbance. <i>Science</i> , 2013, 340, 69-71.	6.0	462
8	Climate change and the future for coral reef fishes. <i>Fish and Fisheries</i> , 2008, 9, 261-285.	2.7	449
9	Global warming impairs stock-recruitment dynamics of corals. <i>Nature</i> , 2019, 568, 387-390.	13.7	378
10	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
11	Patterns of recruitment and abundance of corals along the Great Barrier Reef. <i>Nature</i> , 1999, 397, 59-63.	13.7	321
12	Diversity and functional importance of coral-feeding fishes on tropical coral reefs. <i>Fish and Fisheries</i> , 2008, 9, 286-307.	2.7	300
13	Ecological memory modifies the cumulative impact of recurrent climate extremes. <i>Nature Climate Change</i> , 2019, 9, 40-43.	8.1	253
14	Mixed responses of tropical Pacific fisheries and aquaculture to climate change. <i>Nature Climate Change</i> , 2013, 3, 591-599.	8.1	251
15	Global Human Footprint on the Linkage between Biodiversity and Ecosystem Functioning in Reef Fishes. <i>PLoS Biology</i> , 2011, 9, e1000606.	2.6	249
16	Changes in Biodiversity and Functioning of Reef Fish Assemblages following Coral Bleaching and Coral Loss. <i>Diversity</i> , 2011, 3, 424-452.	0.7	213
17	Relationships between structural complexity, coral traits, and reef fish assemblages. <i>Coral Reefs</i> , 2017, 36, 561-575.	0.9	210
18	Recovery without resilience: persistent disturbance and long-term shifts in the structure of fish and coral communities at Tiahura Reef, Moorea. <i>Coral Reefs</i> , 2006, 25, 647-653.	0.9	201

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19	Exploitation and habitat degradation as agents of change within coral reef fish communities. <i>Global Change Biology</i> , 2008, 14, 2796-2809.	4.2	194
20	The Coral Trait Database, a curated database of trait information for coral species from the global oceans. <i>Scientific Data</i> , 2016, 3, 160017.	2.4	189
21	Dietary overlap among coral-feeding butterflyfishes (Chaetodontidae) at Lizard Island, northern Great Barrier Reef. <i>Marine Biology</i> , 2005, 148, 373-382.	0.7	183
22	Declines in the abundance of Chaetodon butterflyfishes following extensive coral depletion. <i>Journal of Fish Biology</i> , 2006, 69, 1269-1280.	0.7	176
23	Coral reef conservation in the Anthropocene: Confronting spatial mismatches and prioritizing functions. <i>Biological Conservation</i> , 2019, 236, 604-615.	1.9	175
24	Importance of live coral habitat for reef fishes. <i>Reviews in Fish Biology and Fisheries</i> , 2014, 24, 89-126.	2.4	173
25	Reef degradation and the loss of critical ecosystem goods and services provided by coral reef fishes. <i>Current Opinion in Environmental Sustainability</i> , 2014, 7, 37-43.	3.1	169
26	Mass coral bleaching causes biotic homogenization of reef fish assemblages. <i>Global Change Biology</i> , 2018, 24, 3117-3129.	4.2	162
27	Changes in Bleaching Susceptibility among Corals Subject to Ocean Warming and Recurrent Bleaching in Moorea, French Polynesia. <i>PLoS ONE</i> , 2013, 8, e70443.	1.1	156
28	?Sublethal effects of coral bleaching on an obligate coral feeding butterflyfish?. <i>Coral Reefs</i> , 2004, 23, 352-356.	0.9	148
29	Early post-settlement mortality and the structure of coral assemblages. <i>Marine Ecology - Progress Series</i> , 2010, 408, 55-64.	0.9	148
30	Latitudinal shifts in coral reef fishes: why some species do and others do not shift. <i>Fish and Fisheries</i> , 2014, 15, 593-615.	2.7	138
31	Global declines in coral reef calcium carbonate production under ocean acidification and warming. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2021, 118, .	3.3	132
32	Permanent Genetic Resources added to Molecular Ecology Resources Database 1 May 2009â€“31 July 2009. <i>Molecular Ecology Resources</i> , 2009, 9, 1460-1466.	2.2	128
33	Thirty Years of Research on Crown-of-Thorns Starfish (1986â€“2016): Scientific Advances and Emerging Opportunities. <i>Diversity</i> , 2017, 9, 41.	0.7	126
34	Coral bleaching and habitat degradation increase susceptibility to predation for coral-dwelling fishes. <i>Behavioral Ecology</i> , 2009, 20, 1204-1210.	1.0	124
35	Limits to Understanding and Managing Outbreaks of Crown- of- Thorns Starfish (<i>Acanthaster</i> spp.). , 2014, , 133-200.		122
36	Coral reef fish smell leaves to find island homes. <i>Proceedings of the Royal Society B: Biological Sciences</i> , 2008, 275, 2831-2839.	1.2	120

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37	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.	1.9	119
38	Influence of coral symbionts on feeding preferences of crown-of-thorns starfish <i>Acanthaster planci</i> in the western Pacific. <i>Marine Ecology - Progress Series</i> , 2001, 214, 111-119.	0.9	113
39	Evolutionary history of the butterflyfishes (f: Chaetodontidae) and the rise of coral feeding fishes. <i>Journal of Evolutionary Biology</i> , 2010, 23, 335-349.	0.8	112
40	Within-reef differences in diet and body condition of coral-feeding butterflyfishes (Chaetodontidae). <i>Marine Ecology - Progress Series</i> , 2005, 287, 217-227.	0.9	112
41	<i>Acanthaster planci</i> is a major cause of coral mortality in Indonesia. <i>Coral Reefs</i> , 2013, 32, 803-812.	0.9	110
42	Variation in the structure of epifaunal invertebrate assemblages among coral hosts. <i>Coral Reefs</i> , 2010, 29, 957-973.	0.9	105
43	Recent disturbances augment community shifts in coral assemblages in Moorea, French Polynesia. <i>Coral Reefs</i> , 2011, 30, 183-193.	0.9	102
44	Recent Advances in Understanding the Effects of Climate Change on Coral Reefs. <i>Diversity</i> , 2016, 8, 12.	0.7	98
45	Dynamics of an outbreak population of <i>Acanthaster planci</i> at Lizard Island, northern Great Barrier Reef (1995-1999). <i>Coral Reefs</i> , 2005, 24, 453-462.	0.9	95
46	High Macroalgal Cover and Low Coral Recruitment Undermines the Potential Resilience of the World's Southernmost Coral Reef Assemblages. <i>PLoS ONE</i> , 2011, 6, e25824.	1.1	95
47	Elevated CO2 affects the behavior of an ecologically and economically important coral reef fish. <i>Marine Biology</i> , 2013, 160, 2137-2144.	0.7	94
48	Selective coral mortality associated with outbreaks of <i>Acanthaster planci</i> L. in Bootless Bay, Papua New Guinea. <i>Marine Environmental Research</i> , 2009, 67, 230-236.	1.1	91
49	Climate change and Australian marine and freshwater environments, fishes and fisheries: synthesis and options for adaptation. <i>Marine and Freshwater Research</i> , 2011, 62, 1148.	0.7	91
50	Declining reliance on marine resources in remote South Pacific societies: ecological versus socio-economic drivers. <i>Coral Reefs</i> , 2007, 26, 997-1008.	0.9	89
51	Structural complexity mediates functional structure of reef fish assemblages among coral habitats. <i>Environmental Biology of Fishes</i> , 2017, 100, 193-207.	0.4	86
52	Acehnese Reefs in the Wake of the Asian Tsunami. <i>Current Biology</i> , 2005, 15, 1926-1930.	1.8	85
53	Maintenance of fish diversity on disturbed coral reefs. <i>Coral Reefs</i> , 2009, 28, 3-14.	0.9	84
54	The Influence of Coral Reef Benthic Condition on Associated Fish Assemblages. <i>PLoS ONE</i> , 2012, 7, e42167.	1.1	83

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55	Crucial knowledge gaps in current understanding of climate change impacts on coral reef fishes. <i>Journal of Experimental Biology</i> , 2010, 213, 894-900.	0.8	82
56	Increasing ocean temperatures reduce activity patterns of a large commercially important coral reef fish. <i>Global Change Biology</i> , 2014, 20, 1067-1074.	4.2	82
57	3D photogrammetry quantifies growth and external erosion of individual coral colonies and skeletons. <i>Scientific Reports</i> , 2017, 7, 16737.	1.6	82
58	Trade-offs associated with dietary specialization in corallivorous butterflyfishes (Chaetodontidae: Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50	0.6	81
59	Assembly Rules of Reef Corals Are Flexible along a Steep Climatic Gradient. <i>Current Biology</i> , 2012, 22, 736-741.	1.8	81
60	Specialization in habitat use by coral reef damselfishes and their susceptibility to habitat loss. <i>Ecology and Evolution</i> , 2012, 2, 2168-2180.	0.8	80
61	Consumption of coral propagules represents a significant trophic link between corals and reef fish. <i>Coral Reefs</i> , 2001, 20, 13-17.	0.9	78
62	Global warming may disproportionately affect larger adults in a predatory coral reef fish. <i>Global Change Biology</i> , 2017, 23, 2230-2240.	4.2	76
63	Bottlenecks to coral recovery in the Seychelles. <i>Coral Reefs</i> , 2014, 33, 449-461.	0.9	73
64	Feeding Preferences of <i>Acanthaster planci</i> (Echinodermata: Asteroidea) under Controlled Conditions of Food Availability. <i>Pacific Science</i> , 2007, 61, 113-120.	0.2	71
65	Coral mortality versus structural collapse as drivers of corallivorous butterflyfish decline. <i>Biodiversity and Conservation</i> , 2009, 18, 3325-3336.	1.2	70
66	Contribution of climate change to degradation and loss of critical fish habitats in Australian marine and freshwater environments. <i>Marine and Freshwater Research</i> , 2011, 62, 1062.	0.7	67
67	Deficits in functional trait diversity following recovery on coral reefs. <i>Proceedings of the Royal Society B: Biological Sciences</i> , 2020, 287, 20192628.	1.2	67
68	Changes in coral assemblages during an outbreak of <i>Acanthaster planci</i> at Lizard Island, northern Great Barrier Reef (1995-1999). <i>Coral Reefs</i> , 2010, 29, 717-725.	0.9	66
69	Habitat associations of juvenile versus adult butterflyfishes. <i>Coral Reefs</i> , 2008, 27, 541-551.	0.9	64
70	The corallivorous invertebrate <i>Drupella</i> aids in transmission of brown band disease on the Great Barrier Reef. <i>Coral Reefs</i> , 2013, 32, 585-595.	0.9	63
71	Reef fish hybridization: lessons learnt from butterflyfishes (genus <i>Chaetodon</i>). <i>Ecology and Evolution</i> , 2012, 2, 310-328.	0.8	59
72	Adaptations to maintain the contributions of small-scale fisheries to food security in the Pacific Islands. <i>Marine Policy</i> , 2018, 88, 303-314.	1.5	59

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73	Interspecific variation in distributions and diets of coral reef butterflyfishes (Teleostei: Tj ETQq1 1 0.784314 rgBT /Overlock 10 Tf 50 74	0.7	58
74	Known Predators of Crown-of-Thorns Starfish (<i>Acanthaster</i> spp.) and Their Role in Mitigating, If Not Preventing, Population Outbreaks. <i>Diversity</i> , 2017, 9, 7.	0.7	58
75	Coral-associated invertebrates. <i>Oceanography and Marine Biology</i> , 2011, . .	1.0	58
76	Large predatory coral trout species unlikely to meet increasing energetic demands in a warming ocean. <i>Scientific Reports</i> , 2015, 5, 13830.	1.6	56
77	Assessing Different Causes of Crown-of-Thorns Starfish Outbreaks and Appropriate Responses for Management on the Great Barrier Reef. <i>PLoS ONE</i> , 2016, 11, e0169048.	1.1	55
78	Comparative Effects of Different Disturbances in Coral Reef Habitats in Moorea, French Polynesia. <i>Journal of Marine Biology</i> , 2011, 2011, 1-11.	1.0	54
79	Relationships between size and reproductive output in the crown-of-thorns starfish. <i>Marine Biology</i> , 2016, 163, 1.	0.7	54
80	Interactive effects of live coral and structural complexity on the recruitment of reef fishes. <i>Coral Reefs</i> , 2012, 31, 919-927.	0.9	53
81	Influence of fish grazing and sedimentation on the early post-settlement survival of the tabular coral <i>Acropora cytherea</i> . <i>Coral Reefs</i> , 2013, 32, 1051-1059.	0.9	53
82	Changes in the population and community structure of corals during recent disturbances (February) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 53	1.6	53
83	Enigmatic declines of Australia's sea snakes from a biodiversity hotspot. <i>Biological Conservation</i> , 2013, 166, 191-202.	1.9	52
84	Multiple environmental factors influence the spatial distribution and structure of reef communities in the northeastern Arabian Peninsula. <i>Marine Pollution Bulletin</i> , 2013, 72, 302-312.	2.3	52
85	Modelling Growth of Juvenile Crown-of-Thorns Starfish on the Northern Great Barrier Reef. <i>Diversity</i> , 2017, 9, 1.	0.7	51
86	Does genetic distance between parental species influence outcomes of hybridization among coral reef butterflyfishes?. <i>Molecular Ecology</i> , 2014, 23, 2757-2770.	2.0	50
87	Reef fishes innately distinguish predators based on olfactory cues associated with recent prey items rather than individual species. <i>Animal Behaviour</i> , 2012, 84, 45-51.	0.8	48
88	Coral recovery in the central Maldives archipelago since the last major mass-bleaching, in 1998. <i>Scientific Reports</i> , 2016, 6, 34720.	1.6	47
89	Selective feeding by coral reef fishes on coral lesions associated with brown band and black band disease. <i>Coral Reefs</i> , 2011, 30, 473-481.	0.9	45
90	Variation in the size structure of corals is related to environmental extremes in the Persian Gulf. <i>Marine Environmental Research</i> , 2013, 84, 43-50.	1.1	45

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91	Cryptic dietary components reduce dietary overlap among sympatric butterflyfishes (Chaetodontidae). <i>Journal of Fish Biology</i> , 2009, 75, 1123-1143.	0.7	44
92	Variation in growth rates of branching corals along Australia's Great Barrier Reef. <i>Scientific Reports</i> , 2017, 7, 2920.	1.6	44
93	Recolonisation of <i>Acropora hyacinthus</i> following climate-induced coral bleaching on the Great Barrier Reef. <i>Marine Ecology - Progress Series</i> , 2011, 438, 97-104.	0.9	44
94	Great Barrier Reef butterflyfish community structure: the role of shelf position and benthic community type. <i>Coral Reefs</i> , 2010, 29, 705-715.	0.9	43
95	Chronic coral consumption by butterflyfishes. <i>Coral Reefs</i> , 2011, 30, 85-93.	0.9	42
96	Spatial Variation in Abundance, Size and Orientation of Juvenile Corals Related to the Biomass of Parrotfishes on the Great Barrier Reef, Australia. <i>PLoS ONE</i> , 2013, 8, e57788.	1.1	42
97	Predation scars may influence host susceptibility to pathogens: evaluating the role of corallivores as vectors of coral disease. <i>Scientific Reports</i> , 2018, 8, 5258.	1.6	42
98	Small-scale variability in the size structure of scleractinian corals around Moorea, French Polynesia: patterns across depths and locations. <i>Hydrobiologia</i> , 2007, 589, 117-126.	1.0	41
99	Refuge-Seeking Impairments Mirror Metabolic Recovery Following Fisheries-Related Stressors in the Spanish Flag Snapper (<i>Lutjanus carponotatus</i>) on the Great Barrier Reef. <i>Physiological and Biochemical Zoology</i> , 2014, 87, 136-147.	0.6	41
100	Spatial structure of coral reef fish communities in the Ryukyu Islands, southern Japan. <i>Oceanologica Acta: European Journal of Oceanology - Revue Europeene De Oceanologie</i> , 2003, 26, 537-547.	0.7	39
101	Patterns of recruitment and microhabitat associations for three predatory coral reef fishes on the southern Great Barrier Reef, Australia. <i>Coral Reefs</i> , 2013, 32, 389-398.	0.9	39
102	Local bleaching thresholds established by remote sensing techniques vary among reefs with deviating bleaching patterns during the 2012 event in the Arabian/Persian Gulf. <i>Marine Pollution Bulletin</i> , 2016, 105, 654-659.	2.3	39
103	Optical Feedback Loop Involving Dinoflagellate Symbiont and Scleractinian Host Drives Colorful Coral Bleaching. <i>Current Biology</i> , 2020, 30, 2433-2445.e3.	1.8	39
104	The Role of Maternal Nutrition on Oocyte Size and Quality, with Respect to Early Larval Development in The Coral-Eating Starfish, <i>Acanthaster planci</i> . <i>PLoS ONE</i> , 2016, 11, e0158007.	1.1	39
105	Experimental evaluation of imprinting and the role innate preference plays in habitat selection in a coral reef fish. <i>Oecologia</i> , 2014, 174, 99-107.	0.9	37
106	The importance of ecological and behavioural data in studies of hybridisation among marine fishes. <i>Reviews in Fish Biology and Fisheries</i> , 2016, 26, 181-198.	2.4	37
107	Contrasting shifts in coral assemblages with increasing disturbances. <i>Coral Reefs</i> , 2020, 39, 783-793.	0.9	37
108	Key aspects of the biology, fisheries and management of Coral grouper. <i>Reviews in Fish Biology and Fisheries</i> , 2016, 26, 303-325.	2.4	36

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109	Predation on crown-of-thorns starfish larvae by damselfishes. <i>Coral Reefs</i> , 2016, 35, 1253-1262.	0.9	36
110	A framework for understanding climate change impacts on coral reef social-ecological systems. <i>Regional Environmental Change</i> , 2016, 16, 1133-1146.	1.4	35
111	Larval Survivorship and Settlement of Crown-of-Thorns Starfish (<i>Acanthaster cf. solaris</i>) at Varying Algal Cell Densities. <i>Diversity</i> , 2017, 9, 2.	0.7	35
112	Environmental and biological cues for spawning in the crown-of-thorns starfish. <i>PLoS ONE</i> , 2017, 12, e0173964.	1.1	35
113	Coral size, health and structural complexity: effects on the ecology of a coral reef damselfish. <i>Marine Ecology - Progress Series</i> , 2012, 456, 127-137.	0.9	35
114	Relationships between butterflyfish (<i>Chaetodontidae</i>) feeding rates and coral consumption on the Great Barrier Reef. <i>Coral Reefs</i> , 2008, 27, 583-591.	0.9	34
115	Relative gut lengths of coral reef butterflyfishes (<i>Pisces: Chaetodontidae</i>). <i>Coral Reefs</i> , 2011, 30, 1005-1010.	0.9	34
116	Influence of coral bleaching, coral mortality and conspecific aggression on movement and distribution of coral-dwelling fish. <i>Journal of Experimental Marine Biology and Ecology</i> , 2012, 414-415, 62-68.	0.7	34
117	Relative efficacy of three approaches to mitigate Crown-of-Thorns Starfish outbreaks on Australia's Great Barrier Reef. <i>Scientific Reports</i> , 2020, 10, 12594.	1.6	34
118	Effects of different disturbance types on butterflyfish communities of Australia's Great Barrier Reef. <i>Coral Reefs</i> , 2011, 30, 461-471.	0.9	33
119	Species-specific declines in the linear extension of branching corals at a subtropical reef, Lord Howe Island. <i>Coral Reefs</i> , 2015, 34, 479-490.	0.9	33
120	Heterospecific Aggression and Dominance in a Guild of Coral-Feeding Fishes: The Roles of Dietary Ecology and Phylogeny. <i>American Naturalist</i> , 2013, 182, 157-168.	1.0	31
121	Post-settlement growth and mortality rates of juvenile scleractinian corals in Moorea, French Polynesia versus Trunk Reef, Australia. <i>Marine Ecology - Progress Series</i> , 2013, 488, 157-170.	0.9	31
122	Is there a reproductive basis to solitary living versus pair-formation in coral reef fishes?. <i>Coral Reefs</i> , 2006, 25, 85-92.	0.9	30
123	Revisiting the Cassandra syndrome; the changing climate of coral reef research. <i>Coral Reefs</i> , 2008, 27, 745-749.	0.9	30
124	High gene flow across large geographic scales reduces extinction risk for a highly specialised coral feeding butterflyfish. <i>Molecular Ecology</i> , 2011, 20, no-no.	2.0	30
125	Geographic variation in resource use by specialist versus generalist butterflyfishes. <i>Ecography</i> , 2012, 35, 566-576.	2.1	30
126	Effects of coral bleaching on the feeding response of two species of coral-feeding fish. <i>Journal of Experimental Marine Biology and Ecology</i> , 2009, 373, 11-15.	0.7	29

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127	Patterns of coral settlement in an extreme environment: the southern Persian Gulf (Dubai, United) Tj ETQq1 1 0.784314 rgBT/Overlook	0.9	29
128	Bile salts and the single-shot lethal injection method for killing crown-of-thorns sea stars (<i>Acanthaster planci</i>). <i>Ocean and Coastal Management</i> , 2014, 102, 383-390.	2.0	28
129	Effects of climate change on coral grouper (<i>Plectropomus</i> spp.) and possible adaptation options. <i>Reviews in Fish Biology and Fisheries</i> , 2017, 27, 297-316.	2.4	28
130	Terrestrial chemical cues help coral reef fish larvae locate settlement habitat surrounding islands. <i>Ecology and Evolution</i> , 2011, 1, 586-595.	0.8	27
131	Rapid increase in coral cover on an isolated coral reef, the Ashmore Reef National Nature Reserve, north-western Australia. <i>Marine and Freshwater Research</i> , 2011, 62, 1214.	0.7	26
132	Avoiding conflicts and protecting coral reefs: customary management benefits marine habitats and fish biomass. <i>Oryx</i> , 2012, 46, 486-494.	0.5	26
133	Localized outbreaks of <i>Acanthaster planci</i> at an isolated and unpopulated reef atoll in the Chagos Archipelago. <i>Marine Biology</i> , 2015, 162, 1695-1704.	0.7	26
134	Impaired growth and survival of tropical macroalgae (<i>Sargassum</i> spp.) at elevated temperatures. <i>Coral Reefs</i> , 2020, 39, 475-486.	0.9	26
135	Injection of <i>Acanthaster planci</i> with thiosulfate-citrate-bile-sucrose agar (TCBS). I. Disease induction. <i>Diseases of Aquatic Organisms</i> , 2011, 97, 85-94.	0.5	26
136	Ontogenetic changes in responses to settlement cues by Anemonefish. <i>Coral Reefs</i> , 2011, 30, 903-910.	0.9	25
137	Coral-dwelling fish moderate bleaching susceptibility of coral hosts. <i>PLoS ONE</i> , 2018, 13, e0208545.	1.1	25
138	Contributions of pre- versus post-settlement processes to fluctuating abundance of crown-of-thorns starfishes (<i>Acanthaster</i> spp.). <i>Marine Pollution Bulletin</i> , 2018, 135, 332-345.	2.3	25
139	Rising temperatures may drive fishing-induced selection of low-performance phenotypes. <i>Scientific Reports</i> , 2017, 7, 40571.	1.6	25
140	Knowledge Gaps in the Biology, Ecology, and Management of the Pacific Crown-of-Thorns Sea Star <i>Acanthaster</i> sp. on Australia's Great Barrier Reef. <i>Biological Bulletin</i> , 2021, 241, 330-346.	0.7	25
141	Environmental Tipping Points for Sperm Motility, Fertilization, and Embryonic Development in the Crown-of-Thorns Starfish. <i>Diversity</i> , 2017, 9, 10.	0.7	24
142	Species-Specific Coral Calcification Responses to the Extreme Environment of the Southern Persian Gulf. <i>Frontiers in Marine Science</i> , 2018, 5, .	1.2	24
143	Managing cross-scale dynamics in marine conservation: Pest irruptions and lessons from culling of crown-of-thorns starfish (<i>Acanthaster</i> spp.). <i>Biological Conservation</i> , 2019, 238, 108211.	1.9	24
144	Coral crbas influence the feeding patterns of crown-of-thorns starfish. <i>Coral Reefs</i> , 2000, 19, 36-36.	0.9	23

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145	From microbes to people. <i>Oceanography and Marine Biology</i> , 2011, , .	1.0	23
146	Differences in demographic traits of four butterflyfish species between two reefs of the Great Barrier Reef separated by 1,200Åkm. <i>Coral Reefs</i> , 2012, 31, 169-177.	0.9	23
147	Benthic Predators Influence Microhabitat Preferences and Settlement Success of Crown-of-Thorns Starfish (<i>Acanthaster cf. solaris</i>). <i>Diversity</i> , 2016, 8, 27.	0.7	23
148	Localised hydrodynamics influence vulnerability of coral communities to environmental disturbances. <i>Coral Reefs</i> , 2017, 36, 861-872.	0.9	23
149	Microsatellites Reveal Genetic Homogeneity among Outbreak Populations of Crown-of-Thorns Starfish (<i>Acanthaster cf. solaris</i>) on Australiaâ€™s Great Barrier Reef. <i>Diversity</i> , 2017, 9, 16.	0.7	23
150	Functional composition of Chaetodon butterflyfishes at a peripheral and extreme coral reef location, the Persian Gulf. <i>Marine Pollution Bulletin</i> , 2013, 72, 333-341.	2.3	22
151	Evaluating the effects of marine reserves on diet, prey availability and prey selection by juvenile predatory fishes. <i>Marine Ecology - Progress Series</i> , 2012, 469, 133-144.	0.9	21
152	Influence of dietary specialization and resource availability on geographical variation in abundance of butterflyfish. <i>Ecology and Evolution</i> , 2012, 2, 1347-1361.	0.8	21
153	Lethal doses of oxbile, peptones and thiosulfate-citrate-bile-sucrose agar (TCBS) for <i>Acanthaster planci</i> ; exploring alternative population control options. <i>Marine Pollution Bulletin</i> , 2013, 75, 133-139.	2.3	21
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170	Corallivory in tubelip wrasses: diet, feeding and trophic importance. <i>Journal of Fish Biology</i> , 2010, 76, 818-835.	0.7	18
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178	Variation in social systems within <i>Chaetodon</i> butterflyfishes, with special reference to pair bonding. <i>PLoS ONE</i> , 2018, 13, e0194465.	1.1	17
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