Andrew Hoey

List of Publications by Year
in descending order

158	15,365	36303	19749
papers	citations	51 h-index	117 g-index

165	165	165	10808
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	Global warming and recurrent mass bleaching of corals. Nature, 2017, 543, 373-377.	27.8	2,363
2	Spatial and temporal patterns of mass bleaching of corals in the Anthropocene. Science, 2018, 359, 80-83.	12.6	1,515
3	Global warming transforms coral reef assemblages. Nature, 2018, 556, 492-496.	27.8	1,173
4	Limited functional redundancy in high diversity systems: resilience and ecosystem function on coral reefs. Ecology Letters, 2003, 6, 281-285.	6.4	464
5	Bright spots among the worldâ€™s coral reefs. Nature, 2016, 535, 416-419.	27.8	394
6	Sleeping Functional Group Drives Coral-Reef Recovery. Current Biology, 2006, 16, 2434-2439.	3.9	388
7	Global warming impairs stockâ€“recruitment dynamics of corals. Nature, 2019, 568, 387-390.	27.8	378
8	Long-term empirical evidence of ocean warming leading to tropicalization of fish communities, increased herbivory, and loss of kelp. Proceedings of the National Academy of Sciences of the United States of America, 2016, 113, 13791-13796.	7.1	320
9	BioTIME: A database of biodiversity time series for the Anthropocene. Global Ecology and Biogeography, 2018, 27, 760-786.	5.8	289
10	Ecological memory modifies the cumulative impact of recurrent climate extremes. Nature Climate Change, 2019, 9, 40-43.	18.8	253
11	Cross-shelf variation in the role of parrotfishes on the Great Barrier Reef. Coral Reefs, 2008, 27, 37-47.	2.2	228
12	A functional morphospace for the skull of labrid fishes: patterns of diversity in a complex biomechanical system. Biological Journal of the Linnean Society, 2004, 82, 1-25.	1.6	224
13	Coral bleaching, reef fish community phase shifts and the resilience of coral reefs. Global Change Biology, 2006, 12, 1587-1594.	9.5	222
14	Consumer diversity interacts with prey defenses to drive ecosystem function. Ecology, 2013, 94, 1347-1358.	3.2	219
15	Catchment to sea connection: Impacts of terrestrial run-off on benthic ecosystems in American Samoa. Marine Pollution Bulletin, 2021, 169, 112530.	5.0	216
16	Changes in Biodiversity and Functioning of Reef Fish Assemblages following Coral Bleaching and Coral Loss. Diversity, 2011, 3, 424-452.	1.7	213
17	Human activity selectively impacts the ecosystem roles of parrotfishes on coral reefs. Proceedings of the Royal Society B: Biological Sciences, 2012, 279, 1621-1629.	2.6	212
18	Limited Functional Redundancy in a High Diversity System: Single Species Dominates Key Ecological Process on Coral Reefs. Ecosystems, 2009, 12, 1316-1328.	3.4	206

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19	Seabirds enhance coralÂreef productivity and functioning in the absence of invasive rats. Nature, 2018, 559, 250-253.	27.8	205
20	Functional versatility supports coral reef biodiversity. Proceedings of the Royal Society B: Biological Sciences, 2006, 273, 101-107.	2.6	203
21	Gravity of human impacts mediates coral reef conservation gains. Proceedings of the National Academy of Sciences of the United States of America, 2018, 115, E6116-E6125.	7.1	185
22	Suppression of herbivory by macroalgal density: a critical feedback on coral reefs?. Ecology Letters, 2011, 14, 267-273.	6.4	184
23	Socialâ€“environmental drivers inform strategic management of coral reefs in the Anthropocene. Nature Ecology and Evolution, 2019, 3, 1341-1350.	7.8	175
24	Coral reef conservation in the Anthropocene: Confronting spatial mismatches and prioritizing functions. Biological Conservation, 2019, 236, 604-615.	4.1	175
25	Reef degradation and the loss of critical ecosystem goods and services provided by coral reef fishes. Current Opinion in Environmental Sustainability, 2014, 7, 37-43.	6.3	169
26	Cross-shelf benthic community structure on the Great Barrier Reef: relationships between macroalgal cover and herbivore biomass. Marine Ecology - Progress Series, 2009, 376, 45-54.	1.9	167
27	Mass coral bleaching causes biotic homogenization of reef fish assemblages. Global Change Biology, 2018, 24, 3117-3129.	9.5	162
28	Selective predation for low body condition at the larval-juvenile transition of a coral reef fish. Oecologia, 2004, 139, 23-29.	2.0	160
29	The status of coral reef ecology research in the Red Sea. Coral Reefs, 2013, 32, 737-748.	2.2	153
30	Larval growth history determines juvenile growth and survival in a tropical marine fish. Oikos, 2004, 106, 225-242.	2.7	137
31	Acanthaster planci is a major cause of coral mortality in Indonesia. Coral Reefs, 2013, 32, 803-812.	2.2	110
32	The Ecosystem Roles of Parrotfishes on Tropical Reefs. , 2014, , 81-132.		110
33	Meeting fisheries, ecosystem function, and biodiversity goals in a human-dominated world. Science, 2020, 368, 307-311.	12.6	99
34	Not worth the risk: apex predators suppress herbivory on coral reefs. Oikos, 2014, 123, 829-836.	2.7	98
35	Recent Advances in Understanding the Effects of Climate Change on Coral Reefs. Diversity, 2016, 8, 12.	1.7	98
36	High Macroalgal Cover and Low Coral Recruitment Undermines the Potential Resilience of the World's Southernmost Coral Reef Assemblages. PLoS ONE, 2011, 6, e25824.	2.5	95

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37	Diet and cross-shelf distribution of rabbitfishes (f. Siganidae) on the northern Great Barrier Reef: implications for ecosystem function. Coral Reefs, 2013, 32, 973-984.	2.2	87
38	Structural complexity mediates functional structure of reef fish assemblages among coral habitats. Environmental Biology of Fishes, 2017, 100, 193-207.	1.0	86
39	Crucial knowledge gaps in current understanding of climate change impacts on coral reef fishes. Journal of Experimental Biology, 2010, 213, 894-900.	1.7	82
40	Increasing ocean temperatures reduce activity patterns of a large commercially important coral reef fish. Global Change Biology, 2014, 20, 1067-1074.	9.5	82
41	Natural bounds on herbivorous coral reef fishes. Proceedings of the Royal Society B: Biological Sciences, 2016, 283, 20161716.	2.6	76
42	Global warming may disproportionately affect larger adults in a predatory coral reef fish. Global Change Biology, 2017, 23, 2230-2240.	9.5	76
43	Weak Compliance Undermines the Success of No-Take Zones in a Large Government-Controlled Marine Protected Area. PLoS ONE, 2012, 7, e50074.	2.5	74
44	Insights from extreme coral reefs in a changing world. Coral Reefs, 2020, 39, 495-507.	2.2	73
45	Social-ecological alignment and ecological conditions in coral reefs. Nature Communications, 2019, 10, 2039.	12.8	69
46	Cross-shelf variation in browsing intensity on the Great Barrier Reef. Coral Reefs, 2010, 29, 499-508.	2.2	68
47	Evolution of long-toothed fishes and the changing nature of fishâ€“benthos interactions on coral reefs. Nature Communications, 2014, 5, 3144.	12.8	58
48	Large predatory coral trout species unlikely to meet increasing energetic demands in a warming ocean. Scientific Reports, 2015, 5, 13830.	3.3	56
49	Cascading predator effects in a Fijian coral reef ecosystem. Scientific Reports, 2017, 7, 15684.	3.3	56
50	Macroalgal meadow habitats support fish and fisheries in diverse tropical seascapes. Fish and Fisheries, 2020, 21, 700-717.	5.3	56
51	Estimating ecosystem function: contrasting roles of closely related herbivorous rabbitfishes (Siganidae) on coral reefs. Marine Ecology - Progress Series, 2009, 385, 261-269.	1.9	55
52	Damselfish territories as a refuge for macroalgae on coral reefs. Coral Reefs, 2010, 29, 107-118.	2.2	55
53	The implications of recurrent disturbances within the world's hottest coral reef. Marine Pollution Bulletin, 2016, 105, 466-472.	5.0	54
54	Influence of fish grazing and sedimentation on the early post-settlement survival of the tabular coral Acropora cytherea. Coral Reefs, 2013, 32, 1051-1059.	2.2	53

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55	Small Marine Protected Areas in Fiji Provide Refuge for Reef Fish Assemblages, Feeding Groups, and Corals. PLoS ONE, 2017, 12, e0170638.	2.5	53
56	Coral recovery may not herald the return of fishes on damaged coral reefs. Oecologia, 2012, 170, 567-573.	2.0	52
57	Ecomorphological convergence in planktivorous surgeonfishes. Journal of Evolutionary Biology, 2016, 29, 965-978.	1.7	52
58	Modelling Growth of Juvenile Crown-of-Thorns Starfish on the Northern Great Barrier Reef. Diversity, 2017, 9, 1.	1.7	51
59	Micro-topography mediates interactions between corals, algae, and herbivorous fishes on coral reefs. Coral Reefs, 2014, 33, 421-430.	2.2	50
60	Feeding characteristics reveal functional distinctions among browsing herbivorous fishes on coral reefs. Coral Reefs, 2015, 34, 1037-1047.	2.2	49
61	Effects of Coral Bleaching and Coral Loss on the Structure and Function of Reef Fish Assemblages. Ecological Studies, 2018, , 265-293.	1.2	48
62	Synchronous behavioural shifts in reef fishes linked to mass coral bleaching. Nature Climate Change, 2018, 8, 986-991.	18.8	44
63	Ecosystem regime shifts disrupt trophic structure. Ecological Applications, 2018, 28, 191-200.	3.8	43
64	Beyond the reef: The widespread use of nonâ€reef habitats by coral reef fishes. Fish and Fisheries, 2019, 20, 903-920.	5.3	43
65	Spatial Variation in Abundance, Size and Orientation of Juvenile Corals Related to the Biomass of Parrotfishes on the Great Barrier Reef, Australia. PLoS ONE, 2013, 8, e57788.	2.5	42
66	Macroalgal feedbacks and substrate properties maintain a coral reef regime shift. Ecosphere, 2018, 9, e02349.	2.2	42
67	Spatial and temporal limits of coral-macroalgal competition: the negative impacts of macroalgal density, proximity, and history of contact. Marine Ecology - Progress Series, 2018, 586, 11-20.	1.9	41
68	Trophic ecomorphology of cardinalfish. Marine Ecology - Progress Series, 2006, 322, 249-257.	1.9	41
69	A multilocus molecular phylogeny of combtooth blennies (Percomorpha: Blennioidei: Blenniidae): Multiple invasions of intertidal habitats. Molecular Phylogenetics and Evolution, 2014, 70, 47-56.	2.7	40
70	Cross-scale habitat structure driven by coral species composition on tropical reefs. Scientific Reports, 2017, 7, 7557.	3.3	40
71	The Role of Turtles as Coral Reef Macroherbivores. PLoS ONE, 2012, 7, e39979.	2.5	39
72	Among-habitat variation in herbivory on Sargassum spp. on a mid-shelf reef in the northern Great Barrier Reef. Marine Biology, 2010, 157, 189-200.	1.5	36

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73	Key aspects of the biology, fisheries and management of Coral grouper. Reviews in Fish Biology and Fisheries, 2016, 26, 303-325.	4.9	36
74	Depth-dependent mortality of reef corals following a severe bleaching event: implications for thermal refuges and population recovery. F1000Research, 2013, 2, 187.	1.6	35
75	Ocean warming has greater and more consistent negative effects than ocean acidification on the growth and health of subtropical macroalgae. Marine Ecology - Progress Series, 2018, 595, 55-69.	1.9	35
76	Key herbivores reveal limited functional redundancy on inshore coral reefs. Coral Reefs, 2013, 32, 963-972.	2.2	34
77	Species-specific impacts of suspended sediments on gill structure and function in coral reef fishes. Proceedings of the Royal Society B: Biological Sciences, 2017, 284, 20171279.	2.6	34
78	Macroalgal browsing on a heavily degraded, urbanized equatorial reef system. Scientific Reports, 2017, 7, 8352.	3.3	34
79	Regional-scale variation in the distribution and abundance of farming damselfishes on Australiaâ€™s Great Barrier Reef. Marine Biology, 2012, 159, 1293-1304.	1.5	32
80	Depth-dependent mortality of reef corals following a severe bleaching event: implications for thermal refuges and population recovery. F1000Research, 0, 2, 187.	1.6	31
81	Post-settlement growth and mortality rates of juvenile scleractinian corals in Moorea, French Polynesia versus Trunk Reef, Australia. Marine Ecology - Progress Series, 2013, 488, 157-170.	1.9	31
82	Size matters: macroalgal height influences the feeding response of coral reef herbivores. Marine Ecology - Progress Series, 2010, 411, 299-302.	1.9	30
83	Effects of climate change on coral grouper (Plectropomus spp.) and possible adaptation options. Reviews in Fish Biology and Fisheries, 2017, 27, 297-316.	4.9	28
84	Influence of depth on sex-specific energy allocation patterns in a tropical reef fish. Coral Reefs, 2007, 26, 603-613.	2.2	27
85	Habitat and fishing control grazing potential on coral reefs. Functional Ecology, 2020, 34, 240-251.	3.6	27
86	Macroalgae removal on coral reefs: realised ecosystem functions transcend biogeographic locations. Coral Reefs, 2020, 39, 203-214.	2.2	27
87	Depth-dependent mortality of reef corals following a severe bleaching event: implications for thermal refuges and population recovery. F1000Research, 2013, 2, 187.	1.6	27
88	Avoiding conflicts and protecting coral reefs: customary management benefits marine habitats and fish biomass. Oryx, 2012, 46, 486-494.	1.0	26
89	Demographic plasticity facilitates ecological and economic resilience in a commercially important reef fish. Journal of Animal Ecology, 2019, 88, 1888-1900.	2.8	26
90	Cross-Shelf Differences in the Response of Herbivorous Fish Assemblages to Severe Environmental Disturbances. Diversity, 2019, 11, 23.	1.7	26

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91	Impaired growth and survival of tropical macroalgae (Sargassum spp.) at elevated temperatures. Coral Reefs, 2020, 39, 475-486.	2.2	26
92	Among-habitat algal selectivity by browsing herbivores on an inshore coral reef. Coral Reefs, 2015, 34, 597-605.	2.2	25
93	Contributions of pre- versus post-settlement processes to fluctuating abundance of crown-of-thorns starfishes (Acanthaster spp.). Marine Pollution Bulletin, 2018, 135, 332-345.	5.0	25
94	Rising temperatures may drive fishing-induced selection of low-performance phenotypes. Scientific Reports, 2017, 7, 40571.	3.3	25
95	Higher fish biomass inside than outside marine protected areas despite typhoon impacts in a complex reefscape. Biological Conservation, 2020, 241, 108354.	4.1	23
96	Research challenges to improve the management and conservation of subtropical reefs to tackle climate change threats. Ecological Management and Restoration, 2011, 12, e7-e10.	1.5	22
97	Functional composition of Chaetodon butterflyfishes at a peripheral and extreme coral reef location, the Persian Gulf. Marine Pollution Bulletin, 2013, 72, 333-341.	5.0	22
98	Canopyâ€forming macroalgal beds (Sargassum) on coral reefs are resilient to physical disturbance. Journal of Ecology, 2018, 106, 1156-1164.	4.0	21
99	Coral species composition drives key ecosystem function on coral reefs. Proceedings of the Royal Society B: Biological Sciences, 2020, 287, 20192214.	2.6	21
100	Abundance, diversity, and feeding behavior of coral reef butterflyfishes at Lord Howe Island. Ecology and Evolution, 2014, 4, 3612-3625.	1.9	20
101	Swim for it: Effects of simulated fisheries capture on the post-release behaviour of four Great Barrier Reef fishes. Fisheries Research, 2018, 206, 129-137.	1.7	19
102	Incidence and severity of injuries among juvenile crown-of-thorns starfish on Australiaâ€™s Great Barrier Reef. Coral Reefs, 2019, 38, 1187-1195.	2.2	19
103	Contrasting size and fate of juvenile crown-of-thorns starfish linked to ontogenetic diet shifts. Proceedings of the Royal Society B: Biological Sciences, 2020, 287, 20201052.	2.6	19
104	Habitat associations of settlement-stage crown-of-thorns starfish on Australiaâ€™s Great Barrier Reef. Coral Reefs, 2020, 39, 1163-1174.	2.2	19
105	Growth impacts in a changing ocean: insights from two coral reef fishes in an extreme environment. Coral Reefs, 2021, 40, 433-446.	2.2	19
106	The Coral Triangle Initiative: what are we missing? A case study from Aceh. Oryx, 2012, 46, 482-485.	1.0	18
107	Plasticity in Three-Dimensional Geometry of Branching Corals Along a Cross-Shelf Gradient. Diversity, 2019, 11, 44.	1.7	18
108	Regional variation in the structure and function of parrotfishes on Arabian reefs. Marine Pollution Bulletin, 2016, 105, 524-531.	5.0	16

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109	Global ecological success of Thalassoma fishes in extreme coral reef habitats. Ecology and Evolution, 2017, 7, 466-472.	1.9	16
110	Holdfasts of Sargassum swartzii are resistant to herbivory and resilient to damage. Coral Reefs, 2018, 37, 1075-1084.	2.2	16
111	Fear effects associated with predator presence and habitat structure interact to alter herbivory on coral reefs. Biology Letters, 2019, 15, 20190409.	2.3	16
112	Density and height of Sargassum influence rabbitfish (f. Siganidae) settlement on inshore reef flats of the Great Barrier Reef. Coral Reefs, 2020, 39, 467-473.	2.2	16
113	Regulate or tolerate: Thermal strategy of a coral reef flat resident, the epaulette shark, <scp>Hemiscyllium ocellatum</scp>. Journal of Fish Biology, 2021, 98, 723-732.	1.6	16
114	Settlement Patterns of Corals and other Benthos on Reefs with Divergent Environments and Disturbances Histories around the Northeastern Arabian Peninsula. Frontiers in Marine Science, 2017, 4, .	2.5	15
115	Herbivorous fish rise as a destructive fishing practice falls in an Indonesian marine national park. Ecological Applications, 2019, 29, e01981.	3.8	15
116	Body size and substrate type modulate movement by the western Pacific crown-of-thorns starfish, Acanthaster solaris. PLoS ONE, 2017, 12, e0180805.	2.5	15
117	Pair bond endurance promotes cooperative food defense and inhibits conflict in coral reef butterflyfish. Scientific Reports, 2018, 8, 6295.	3.3	14
118	Community-wide scan identifies fish species associated with coral reef services across the Indo-Pacific. Proceedings of the Royal Society B: Biological Sciences, 2018, 285, 20181167.	2.6	13
119	Enhanced fast-start performance and anti-predator behaviour in a coral reef fish in response to suspended sediment exposure. Coral Reefs, 2019, 38, 103-108.	2.2	13
120	Feeding in Parrotfishes: The Influence of Species, Body Size, and Temperature. , 2018, , 119-133.		13
121	The distribution of the sea urchin Echinometra mathaei (de Blainville) and its predators on Ningaloo Reef, Western Australia: The implications for top-down control in an intact reef system. Journal of Experimental Marine Biology and Ecology, 2013, 442, 39-46.	1.5	12
122	Indirect benefits of high coral cover for non-corallivorous butterflyfishes. Coral Reefs, 2015, 34, 665-672.	2.2	12
123	Changes in sociality of butterflyfishes linked to population declines and coral loss. Coral Reefs, 2019, 38, 527-537.	2.2	12
124	Habitat complexity influences selection of thermal environment in a common coral reef fish. , 2020, 8, coaa070.		12
125	Benthic community composition influences within-habitat variation in macroalgal browsing on the Great Barrier Reef. Marine and Freshwater Research, 2010, 61, 999.	1.3	12
126	Severe consequences for anemonefishes and their host sea anemones during the 2016 bleaching event at Lizard Island, Great Barrier Reef. Coral Reefs, 2017, 36, 873-873.	2.2	11

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127	Maximizing regional biodiversity requires a mosaic of protection levels. PLoS Biology, 2021, 19, e3001195.	5.6	11
128	The contribution of macroalgaeâ€associated fishes to smallâ€scale tropical reef fisheries. Fish and Fisheries, 2022, 23, 847-861.	5.3	11
129	A Protocol for Extracting Structural Metrics From 3D Reconstructions of Corals. Frontiers in Marine Science, 2022, 9, .	2.5	11
130	To feed or to breed: morphological constraints of mouthbrooding in coral reef cardinalfishes. Proceedings of the Royal Society B: Biological Sciences, 2012, 279, 2426-2432.	2.6	10
131	Habitat Selectivity and Reliance on Live Corals for Indo-Pacific Hawkfishes (Family: Cirrhitidae). PLoS ONE, 2015, 10, e0138136.	2.5	10
132	Relative influence of environmental factors and fishing on coral reef fish assemblages. Conservation Biology, 2021, 35, 976-990.	4.7	10
133	Coral larval recruitment in north-western Australia predicted by regional and local conditions. Marine Environmental Research, 2021, 168, 105318.	2.5	10
134	Regional versus latitudinal variation in the lifeâ€history traits and demographic rates of a reef fish, <scp>Centropyge bispinosa</scp>, in the <scp>Coral Sea</scp> and <scp>Great Barrier Reef Marine Parks, Australia</scp>. Journal of Fish Biology, 2021, 99, 1602-1612.	1.6	10
135	Molecular confirmation of hybridization between Dascyllus reticulatus Ã— Dascyllus aruanus from the Great Barrier Reef. Marine Biodiversity, 2019, 49, 395-404.	1.0	9
136	Broadening our horizons: seascape use by coral reef-associated fishes in Kavieng, Papua New Guinea, is common and diverse. Coral Reefs, 2020, 39, 1187-1197.	2.2	9
137	Associations among coral reef macroalgae influence feeding by herbivorous fishes. Coral Reefs, 2015, 34, 51-55.	2.2	8
138	Prickly business: abundance of sea urchins on breakwaters and coral reefs in Dubai. Marine Pollution Bulletin, 2016, 105, 459-465.	5.0	5
139	Mesopredator trophodynamics on thermally stressed coral reefs. Coral Reefs, 2018, 37, 135-144.	2.2	5
140	Limited Cross-Shelf Variation in the Growth of Three Branching Corals on Australiaâ€™s Great Barrier Reef. Diversity, 2018, 10, 122.	1.7	5
141	Spatial and Temporal Variation in Fecundity of Acropora spp. in the Northern Great Barrier Reef. Diversity, 2019, 11, 60.	1.7	5
142	Species interactions alter the selection of thermal environment in a coral reef fish. Oecologia, 2021, 196, 363-371.	2.0	5
143	The Ecology of Parrotfishes in Marginal Reef Systems. , 2018, , 276-301.		5
144	Functional Variation Among Parrotfishes: are they Complementary or Redundant?. , 2018, , 134-160.		5

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145	Linking key human-environment theories to inform the sustainability of coral reefs. Current Biology, 2022, 32, 2610-2620.e4.	3.9	5
146	Fear effects and group size interact to shape herbivory on coral reefs. Functional Ecology, 2021, 35, 1985-1997.	3.6	4
147	Trophic plasticity in an obligate corallivorous butterflyfish. Marine Ecology - Progress Series, 2018, 605, 165-171.	1.9	4
148	Microtopographic refuges enhance recruitment and survival but inhibit growth of propagules of the tropical macroalga Sargassum swartzii. Marine Ecology - Progress Series, 2019, 627, 61-70.	1.9	4
149	Hybridization between damselfishes Dascyllus aruanus and D. reticulatus on the Great Barrier Reef. Coral Reefs, 2017, 36, 717-717.	2.2	3
150	Detachment of Porites cylindrica nubbins by herbivorous fishes. Restoration Ecology, 2020, 28, 418-426.	2.9	3
151	Butterflyfishes as a Model Group for Reef Fish Ecology. , 2013, , 310-334.		3
152	The emergence emergency: A mudskipper's response to temperatures. Journal of Thermal Biology, 2018, 78, 65-72.	2.5	2
153	Differential consumption of scleractinian and non-scleractinian coral larvae by planktivorous damselfishes. Coral Reefs, 2019, 38, 1293-1301.	2.2	2
154	Hidden Giants: The Story of Bolbometopon muricatum at Ningaloo Reef. Fishes, 2021, 6, 73.	1.7	2
155	Species differences drive spatial scaling of foraging patterns in herbivorous reef fishes. Oikos, 2021, 130, 2217.	2.7	1
156	Parrotfishes, are We Still Scraping the Surface? Emerging Topics and Future Research Directions. , 2018, , 407-416.		1
157	Australiaâ€™s Great Barrier Reef. , 2019, , 333-362.		0
158	Territoriality and condition of chevron butterflyfish (Chaetodon trifascialis) with varying coral cover on the great barrier reef, Australia. Environmental Biology of Fishes, 2021, 104, 53-69.	1.0	0