

Colin K.C. Wen

List of Publications by Year in descending order

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Version: 2024-02-01

25
papers

631
citations

840585

11
h-index

610775

24
g-index

28
all docs

28
docs citations

28
times ranked

1004
citing authors

#	ARTICLE	IF	CITATIONS
1	Coastal development threatens Datan area supporting greatest fish diversity at Taoyuan Algal Reef, northwestern Taiwan. <i>Aquatic Conservation: Marine and Freshwater Ecosystems</i> , 2021, 31, 590-604.	0.9	9
2	Quantifying Coral Reef Resilience to Climate Change and Human Development: An Evaluation of Multiple Empirical Frameworks. <i>Frontiers in Marine Science</i> , 2021, 7, .	1.2	5
3	Scraping and grazing herbivorous/detritivorous fish display opposite feeding behaviours under different protection regulations. <i>Marine Biology Research</i> , 2021, 17, 876-891.	0.3	3
4	Global status and conservation potential of reef sharks. <i>Nature</i> , 2020, 583, 801-806.	13.7	176
5	UN Decade on Ecosystem Restoration 2021â€“2030â€“What Chance for Success in Restoring Coastal Ecosystems?. <i>Frontiers in Marine Science</i> , 2020, 7, .	1.2	181
6	Aberrant unilateral markings in a lined butterflyfish <i>Chaetodon lineolatus</i> observed within a disturbed reef. <i>Bulletin of Marine Science</i> , 2020, 96, 95-96.	0.4	0
7	The scientist abroad: Maximising research impact and effectiveness when working as a visiting scientist. <i>Biological Conservation</i> , 2019, 238, 108231.	1.9	7
8	Ontogenetic Habitat Usage of Juvenile Carnivorous Fish Among Seagrass-Coral Mosaic Habitats. <i>Diversity</i> , 2019, 11, 25.	0.7	13
9	The influence of tourism-based provisioning on fish behavior and benthic composition. <i>Ambio</i> , 2019, 48, 779-789.	2.8	4
10	Citizen science yields first records of <i>Hippocampus japapigu</i> and <i>Hippocampus denise</i> (Syngnathidae) from Taiwan: A hotspot for pygmy seahorse diversity. <i>ZooKeys</i> , 2019, 883, 83-90.	0.5	10
11	Regional and Seasonal Differences in Species Composition and Trophic Groups for Tidepool Fishes of a Western Pacific Island â€“ Taiwan. <i>Ilmu Kelautan: Indonesian Journal of Marine Sciences</i> , 2018, 23, 1.	0.3	1
12	The predatorâ€™s new clothes: juvenile <i>Plectropomus maculatus</i> , a mimic of <i>Scolopsis monogramma</i> . <i>Coral Reefs</i> , 2018, 37, 1241-1241.	0.9	0
13	Can private management compensate the ineffective marine reserves in China?. <i>Ambio</i> , 2017, 46, 73-87.	2.8	7
14	The effects of four transplantation methods on five coral species at the Sanya Bay. <i>Acta Oceanologica Sinica</i> , 2016, 35, 88-95.	0.4	11
15	Dietary shift in juvenile coral trout (<i>Plectropomus maculatus</i>) following coral reef degradation from a flood plume disturbance. <i>Coral Reefs</i> , 2016, 35, 451-455.	0.9	17
16	Effects of elevated pCO ₂ on the post-settlement development of <i>Pocillopora damicornis</i> . <i>Journal of Experimental Marine Biology and Ecology</i> , 2015, 473, 169-175.	0.7	12
17	Ainâ€™t no mountain high enough: the impact of severe typhoon on montane stream fishes. <i>Environmental Biology of Fishes</i> , 2015, 98, 35-44.	0.4	5
18	Recruitment hotspots boost the effectiveness of no-take marine reserves. <i>Biological Conservation</i> , 2013, 166, 124-131.	1.9	20

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19	Role of prey availability in microhabitat preferences of juvenile coral trout (Plectropomus:). <i>Tropical Fish Biology</i> , 2013, 32, 389-398.	0.7	15
20	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
21	High coral cover and subsequent high fish richness on mature breakwaters in Taiwan. <i>Marine Pollution Bulletin</i> , 2013, 72, 55-63.	2.3	8
22	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
23	Effects of habitat modification on coastal fish assemblages. <i>Journal of Fish Biology</i> , 2010, 77, 1674-1687.	0.7	19
24	Ontogeny of behaviour relevant to dispersal and connectivity in the larvae of two non-reef demersal, tropical fish species. <i>Marine and Freshwater Research</i> , 2009, 60, 211.	0.7	33
25	Unexpected coral diversity on the breakwaters: potential refuges for depleting coral reefs. <i>Coral Reefs</i> , 2007, 26, 127-127.	0.9	11