

Stuart J Campbell

List of Publications by Year in descending order

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Version: 2024-02-01

54
papers

5,458
citations

159585

30
h-index

168389

53
g-index

55
all docs

55
docs citations

55
times ranked

6347
citing authors

#	ARTICLE	IF	CITATIONS
1	Marine conservation beyond MPAs: Towards the recognition of other effective area-based conservation measures (OECMs) in Indonesia. <i>Marine Policy</i> , 2022, 137, 104939.	3.2	24
2	Marine conservation in the Sunda Banda Seascape, Indonesia. <i>Marine Policy</i> , 2022, 138, 104994.	3.2	5
3	Participation, not penalties: Community involvement and equitable governance contribute to more effective multiuse protected areas. <i>Science Advances</i> , 2022, 8, eabl8929.	10.3	22
4	Immediate impact of COVID-19 across tropical small-scale fishing communities. <i>Ocean and Coastal Management</i> , 2021, 200, 105485.	4.4	67
5	Biodiversity needs every tool in the box: use OECMs. <i>Nature</i> , 2021, 595, 646-649.	27.8	89
6	Catalyzing sustainable fisheries management through behavior change interventions. <i>Conservation Biology</i> , 2020, 34, 1176-1189.	4.7	15
7	Fishing restrictions and remoteness deliver conservation outcomes for Indonesia's coral reef fisheries. <i>Conservation Letters</i> , 2020, 13, e12698.	5.7	40
8	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
9	Herbivorous fish rise as a destructive fishing practice falls in an Indonesian marine national park. <i>Ecological Applications</i> , 2019, 29, e01981.	3.8	15
10	Catch Composition and Selectivity of Fishing Gears in a Multi-Species Indonesian Coral Reef Fishery. <i>Frontiers in Marine Science</i> , 2019, 6, .	2.5	19
11	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
12	An adaptive assessment and management toolkit for data-limited fisheries. <i>Ocean and Coastal Management</i> , 2018, 152, 100-119.	4.4	20
13	Fishing gear restrictions and biomass gains for coral reef fishes in marine protected areas. <i>Conservation Biology</i> , 2018, 32, 401-410.	4.7	43
14	Practical measures for sustainable shark fisheries: Lessons learned from an Indonesian targeted shark fishery. <i>PLoS ONE</i> , 2018, 13, e0206437.	2.5	31
15	Bright spots among the world's coral reefs. <i>Nature</i> , 2016, 535, 416-419.	27.8	394
16	Reef Fishes at All Trophic Levels Respond Positively to Effective Marine Protected Areas. <i>PLoS ONE</i> , 2015, 10, e0140270.	2.5	46
17	Integrated conservation and development: evaluating a community-based marine protected area project for equality of socioeconomic impacts. <i>Philosophical Transactions of the Royal Society B: Biological Sciences</i> , 2015, 370, 20140277.	4.0	59
18	The potential of trait-based approaches to contribute to marine conservation. <i>Marine Policy</i> , 2015, 51, 148-150.	3.2	5

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19	Global conservation outcomes depend on marine protected areas with five key features. <i>Nature</i> , 2014, 506, 216-220.	27.8	1,367
20	Changes in a coral reef fishery along a gradient of fishing pressure in an Indonesian marine protected area. <i>Aquatic Conservation: Marine and Freshwater Ecosystems</i> , 2014, 24, 92-103.	2.0	12
21	Poverty and protected areas: An evaluation of a marine integrated conservation and development project in Indonesia. <i>Global Environmental Change</i> , 2014, 26, 98-107.	7.8	148
22	Ecoregional scale seagrass mapping: A tool to support resilient MPA network design in the Coral Triangle. <i>Ocean and Coastal Management</i> , 2013, 80, 55-64.	4.4	43
23	<i>Acanthaster planci</i> is a major cause of coral mortality in Indonesia. <i>Coral Reefs</i> , 2013, 32, 803-812.	2.2	110
24	Integrating abundance and functional traits reveals new global hotspots of fish diversity. <i>Nature</i> , 2013, 501, 539-542.	27.8	445
25	Co-management approaches and incentives improve management effectiveness in the Karimunjawa National Park, Indonesia. <i>Marine Policy</i> , 2013, 41, 72-79.	3.2	55
26	Depth-dependent mortality of reef corals following a severe bleaching event: implications for thermal refuges and population recovery. <i>F1000Research</i> , 2013, 2, 187.	1.6	27
27	Depth-dependent mortality of reef corals following a severe bleaching event: implications for thermal refuges and population recovery. <i>F1000Research</i> , 2013, 2, 187.	1.6	35
28	The role of habitat creation in coral reef conservation: a case study from Aceh, Indonesia. <i>Oryx</i> , 2012, 46, 501-507.	1.0	26
29	The Coral Triangle Initiative: what are we missing? A case study from Aceh. <i>Oryx</i> , 2012, 46, 482-485.	1.0	18
30	Avoiding conflicts and protecting coral reefs: customary management benefits marine habitats and fish biomass. <i>Oryx</i> , 2012, 46, 486-494.	1.0	26
31	Contrasting Patterns of Coral Bleaching Susceptibility in 2010 Suggest an Adaptive Response to Thermal Stress. <i>PLoS ONE</i> , 2012, 7, e33353.	2.5	409
32	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
33	Prioritizing Key Resilience Indicators to Support Coral Reef Management in a Changing Climate. <i>PLoS ONE</i> , 2012, 7, e42884.	2.5	204
34	Weak Compliance Undermines the Success of No-Take Zones in a Large Government-Controlled Marine Protected Area. <i>PLoS ONE</i> , 2012, 7, e50074.	2.5	74
35	Connectivity in reef fish assemblages between seagrass and coral reef habitats. <i>Aquatic Biology</i> , 2011, 13, 65-77.	1.4	21
36	Emerging marine protected area networks in the coral triangle: Lessons and way forward. <i>Conservation and Society</i> , 2011, 9, 173.	0.8	53

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37	Productivity, carbon assimilation and intra-annual change in tropical reef platform seagrass communities of the Torres Strait, north-eastern Australia. <i>Continental Shelf Research</i> , 2008, 28, 2292-2303.	1.8	29
38	Photosynthetic responses of subtidal seagrasses to a daily light cycle in Torres Strait: A comparative study. <i>Continental Shelf Research</i> , 2008, 28, 2275-2281.	1.8	19
39	Patterns in tropical seagrass photosynthesis in relation to light, depth and habitat. <i>Estuarine, Coastal and Shelf Science</i> , 2007, 73, 551-562.	2.1	29
40	Chlorophyll fluorescence measures of seagrasses <i>Halophila ovalis</i> and <i>Zostera capricorni</i> reveal differences in response to experimental shading. <i>Marine Biology</i> , 2007, 152, 405-414.	1.5	28
41	Reef fish structure and cascading effects in response to artisanal fishing pressure. <i>Fisheries Research</i> , 2006, 79, 75-83.	1.7	64
42	Comments on "Coastal mangrove forests mitigated tsunami" by K. Kathiresan and N. Rajendran [<i>Estuar. Coast. Shelf Sci.</i> 65 (2005) 601-606]. <i>Estuarine, Coastal and Shelf Science</i> , 2006, 67, 539-541.	2.1	92
43	Photosynthetic responses of seven tropical seagrasses to elevated seawater temperature. <i>Journal of Experimental Marine Biology and Ecology</i> , 2006, 330, 455-468.	1.5	149
44	Acehnese Reefs in the Wake of the Asian Tsunami. <i>Current Biology</i> , 2005, 15, 1926-1930.	3.9	85
45	The effect of causeway construction on seagrass meadows in the Western Pacific ? a lesson from the ancient city of Nan Madol, Madolenihmw, Pohnpei, FSM. <i>Pacific Conservation Biology</i> , 2005, 11, 212.	1.0	6
46	Spatial variation of <i>Zostera tasmanica</i> morphology and structure across an environmental gradient. <i>Marine Ecology - Progress Series</i> , 2005, 304, 45-53.	1.9	11
47	Flood related loss and recovery of intertidal seagrass meadows in southern Queensland, Australia. <i>Estuarine, Coastal and Shelf Science</i> , 2004, 60, 477-490.	2.1	103
48	Photosynthetic responses of two temperate seagrasses across a water quality gradient using chlorophyll fluorescence. <i>Journal of Experimental Marine Biology and Ecology</i> , 2003, 291, 57-78.	1.5	47
49	Shoot and abundance characteristics of the seagrass <i>Heterozostera tasmanica</i> in Westernport estuary (south-eastern Australia). <i>Aquatic Botany</i> , 2002, 73, 33-46.	1.6	31
50	Ammonium requirements of fast-growing ephemeral macroalgae in a nutrient-enriched marine embayment (Port Phillip Bay, Australia). <i>Marine Ecology - Progress Series</i> , 2001, 209, 99-107.	1.9	38
51	OCCURRENCE OF <i>CODIUM FRAGILE</i> SUBSP. <i>TOMENTOSOIDES</i> (CHLOROPHYTA: BRYOPSIDALES) IN MARINE EMBAYMENTS OF SOUTHEASTERN AUSTRALIA. <i>Journal of Phycology</i> , 1999, 35, 938-940.	2.3	21
52	Uptake of ammonium by four species of macroalgae in Port Phillip Bay, Victoria, Australia. <i>Marine and Freshwater Research</i> , 1999, 50, 515.	1.3	30
53	Occurrence of <i>Undaria pinnatifida</i> (Phaeophyta : Laminariales) in Port Phillip Bay, Victoria, Australia. <i>Marine and Freshwater Research</i> , 1998, 49, 379.	1.3	47
54	Depth-dependent mortality of reef corals following a severe bleaching event: implications for thermal refuges and population recovery. <i>F1000Research</i> , 0, 2, 187.	1.6	31