Stuart J Campbell

List of Publications by Year
in descending order

54	5,458	159585 30	168389 53
papers	citations	h-index	g-index

55	55	55	6347
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	Global conservation outcomes depend on marine protected areas with five key features. Nature, 2014, 506, 216-220.	27.8	1,367
2	Integrating abundance and functional traits reveals new global hotspots of fish diversity. Nature, 2013, 501, 539-542.	27.8	445
3	Contrasting Patterns of Coral Bleaching Susceptibility in 2010 Suggest an Adaptive Response to Thermal Stress. PLoS ONE, 2012, 7, e33353.	2.5	409
4	Comanagement of coral reef social-ecological systems. Proceedings of the National Academy of Sciences of the United States of America, 2012, 109, 5219-5222.	7.1	400
5	Bright spots among the worldâ€™s coral reefs. Nature, 2016, 535, 416-419.	27.8	394
6	Prioritizing Key Resilience Indicators to Support Coral Reef Management in a Changing Climate. PLoS ONE, 2012, 7, e42884.	2.5	204
7	Socialâ€“environmental drivers inform strategic management of coral reefs in the Anthropocene. Nature Ecology and Evolution, 2019, 3, 1341-1350.	7.8	175
8	Photosynthetic responses of seven tropical seagrasses to elevated seawater temperature. Journal of Experimental Marine Biology and Ecology, 2006, 330, 455-468.	1.5	149
9	Poverty and protected areas: An evaluation of a marine integrated conservation and development project in Indonesia. Global Environmental Change, 2014, 26, 98-107.	7.8	148
10	Acanthaster planci is a major cause of coral mortality in Indonesia. Coral Reefs, 2013, 32, 803-812.	2.2	110
11	Flood related loss and recovery of intertidal seagrass meadows in southern Queensland, Australia. Estuarine, Coastal and Shelf Science, 2004, 60, 477-490.	2.1	103
12	Comments on â€œCoastal mangrove forests mitigated tsunamiâ€• by K. Kathiresan and N. Rajendran [Estuar. Coast. Shelf Sci. 65 (2005) 601â€“606]. Estuarine, Coastal and Shelf Science, 2006, 67, 539-541.	2.1	92
13	Biodiversity needs every tool in the box: use OECMs. Nature, 2021, 595, 646-649.	27.8	89
14	Acehnese Reefs in the Wake of the Asian Tsunami. Current Biology, 2005, 15, 1926-1930.	3.9	85
15	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
16	Immediate impact of COVID-19 across tropical small-scale fishing communities. Ocean and Coastal Management, 2021, 200, 105485.	4.4	67
17	Reef fish structure and cascading effects in response to artisanal fishing pressure. Fisheries Research, 2006, 79, 75-83.	1.7	64
18	Integrated conservation and development: evaluating a community-based marine protected area project for equality of socioeconomic impacts. Philosophical Transactions of the Royal Society B: Biological Sciences, 2015, 370, 20140277.	4.0	59

#	Article	IF	Citations
19	Co-management approaches and incentives improve management effectiveness in the Karimunjawa National Park, Indonesia. Marine Policy, 2013, 41, 72-79.	3.2	55
20	Emerging marine protected area networks in the coral triangle: Lessons and way forward. Conservation and Society, 2011, 9, 173.	0.8	53
21	Implementing a social-ecological systems framework for conservation monitoring: lessons from a multi-country coral reef program. Biological Conservation, 2019, 240, 108298.	4.1	52
22	Photosynthetic responses of two temperate seagrasses across a water quality gradient using chlorophyll fluorescence. Journal of Experimental Marine Biology and Ecology, 2003, 291, 57-78.	1.5	47
23	Occurrence of Undaria pinnatifida (Phaeophyta : Laminariales) in Port Phillip Bay, Victoria, Australia. Marine and Freshwater Research, 1998, 49, 379.	1.3	47
24	Reef Fishes at All Trophic Levels Respond Positively to Effective Marine Protected Areas. PLoS ONE, 2015, 10, e0140270.	2.5	46
25	Ecoregional scale seagrass mapping: A tool to support resilient MPA network design in the Coral Triangle. Ocean and Coastal Management, 2013, 80, 55-64.	4.4	43
26	Fishingâ€gear restrictions and biomass gains for coral reef fishes in marine protected areas. Conservation Biology, 2018, 32, 401-410.	4.7	43
27	Fishing restrictions and remoteness deliver conservation outcomes for Indonesia's coral reef fisheries. Conservation Letters, 2020, 13, e12698.	5.7	40
28	Ammonium requirements of fast-growing ephemeral macroalgae in a nutrient-enriched marine embayment (Port Phillip Bay, Australia). Marine Ecology - Progress Series, 2001, 209, 99-107.	1.9	38
29	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
30	Shoot and abundance characteristics of the seagrass Heterozostera tasmanica in Westernport estuary (south-eastern Australia). Aquatic Botany, 2002, 73, 33-46.	1.6	31
31	Practical measures for sustainable shark fisheries: Lessons learned from an Indonesian targeted shark fishery. PLoS ONE, 2018, 13, e0206437.	2.5	31
32	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
33	Uptake of ammonium by four species of macroalgae in Port Phillip Bay, Victoria, Australia. Marine and Freshwater Research, 1999, 50, 515.	1.3	30
34	Patterns in tropical seagrass photosynthesis in relation to light, depth and habitat. Estuarine, Coastal and Shelf Science, 2007, 73, 551-562.	2.1	29
35	Productivity, carbon assimilation and intra-annual change in tropical reef platform seagrass communities of the Torres Strait, north-eastern Australia. Continental Shelf Research, 2008, 28, 2292-2303.	1.8	29
36	Chlorophyll fluorescence measures of seagrasses Halophila ovalis and Zostera capricorni reveal differences in response to experimental shading. Marine Biology, 2007, 152, 405-414.	1.5	28

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37	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
38	The role of habitat creation in coral reef conservation: a case study from Aceh, Indonesia. Oryx, 2012, 46, 501-507.	1.0	26
39	Avoiding conflicts and protecting coral reefs: customary management benefits marine habitats and fish biomass. Oryx, 2012, 46, 486-494.	1.0	26
40	Marine conservation beyond MPAs: Towards the recognition of other effective area-based conservation measures (OECMs) in Indonesia. Marine Policy, 2022, 137, 104939.	3.2	24
41	Participation, not penalties: Community involvement and equitable governance contribute to more effective multiuse protected areas. Science Advances, 2022, 8, eabl8929.	10.3	22
42	OCCURRENCE OF CODIUM FRAGILE SUBSP. TOMENTOSOIDES (CHLOROPHYTA: BRYOPSIDALES) IN MARINE EMBAYMENTS OF SOUTHEASTERN AUSTRALIA. Journal of Phycology, 1999, 35, 938-940.	2.3	21
43	Connectivity in reef fish assemblages between seagrass and coral reef habitats. Aquatic Biology, 2011, 13, 65-77.	1.4	21
44	An adaptive assessment and management toolkit for data-limited fisheries. Ocean and Coastal Management, 2018, 152, 100-119.	4.4	20
45	Photosynthetic responses of subtidal seagrasses to a daily light cycle in Torres Strait: A comparative study. Continental Shelf Research, 2008, 28, 2275-2281.	1.8	19
46	Catch Composition and Selectivity of Fishing Gears in a Multi-Species Indonesian Coral Reef Fishery. Frontiers in Marine Science, 2019, 6, .	2.5	19
47	The Coral Triangle Initiative: what are we missing? A case study from Aceh. Oryx, 2012, 46, 482-485.	1.0	18
48	Herbivorous fish rise as a destructive fishing practice falls in an Indonesian marine national park. Ecological Applications, 2019, 29, e01981.	3.8	15
49	Catalyzing sustainable fisheries management through behavior change interventions. Conservation Biology, 2020, 34, 1176-1189.	4.7	15
50	Changes in a coral reef fishery along a gradient of fishing pressure in an Indonesian marine protected area. Aquatic Conservation: Marine and Freshwater Ecosystems, 2014, 24, 92-103.	2.0	12
51	Spatial variation of Zostera tasmanica morphology and structure across an environmental gradient. Marine Ecology - Progress Series, 2005, 304, 45-53.	1.9	11
52	The effect of causeway construction on seagrass meadows in the Western Pacific ? a lesson from the ancient city of Nan Madol, Madolenihmw, Pohnpei, FSM. Pacific Conservation Biology, 2005, 11, 212.	1.0	6
53	The potential of trait-based approaches to contribute to marine conservation. Marine Policy, 2015, 51, 148-150.	3.2	5
54	Marine conservation in the Sunda Banda Seascape, Indonesia. Marine Policy, 2022, 138, 104994.	3.2	5