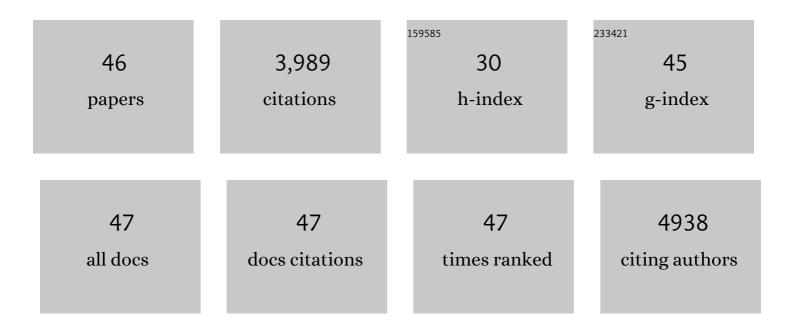
## **Patrick Christie**

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/10376690/publications.pdf Version: 2024-02-01



PATRICK CHRISTIE

#	Article	IF	CITATIONS
1	Conservation social science: Understanding and integrating human dimensions to improve conservation. Biological Conservation, 2017, 205, 93-108.	4.1	705
2	Mind the gap: Addressing the shortcomings of marine protected areas through large scale marine spatial planning. Marine Policy, 2011, 35, 226-232.	3.2	510
3	Marine reserves as linked social–ecological systems. Proceedings of the National Academy of Sciences of the United States of America, 2010, 107, 18262-18265.	7.1	286
4	The COVID-19 Pandemic, Small-Scale Fisheries and Coastal Fishing Communities. Coastal Management, 2020, 48, 336-347.	2.0	261
5	Revisiting "Success―and "Failure―of Marine Protected Areas: A Conservation Scientist Perspective. Frontiers in Marine Science, 2018, 5, .	2.5	174
6	Marine protected areas for whom? Fisheries, tourism, and solidarity in a Philippine community. Ocean and Coastal Management, 2005, 48, 393-410.	4.4	136
7	Why people matter in ocean governance: Incorporating human dimensions into large-scale marine protected areas. Marine Policy, 2017, 84, 273-284.	3.2	135
8	Trends in development of coastal area management in tropical countries: From central to community orientation. Coastal Management, 1997, 25, 155-181.	2.0	120
9	Transforming management of tropical coastal seas to cope with challenges of the 21st century. Marine Pollution Bulletin, 2014, 85, 8-23.	5.0	118
10	Key findings from a multidisciplinary examination of integrated coastal management process sustainability. Ocean and Coastal Management, 2005, 48, 468-483.	4.4	110
11	Back to Basics: An Empirical Study Demonstrating the Importance of Local-Level Dynamics for the Success of Tropical Marine Ecosystem-Based Management. Coastal Management, 2009, 37, 349-373.	2.0	106
12	Creating space for interdisciplinary marine and coastal research: five dilemmas and suggested resolutions. Environmental Conservation, 2011, 38, 172-186.	1.3	93
13	Socio-Environmental Systems (SES) Research: what have we learned and how can we use this information in future research programs. Current Opinion in Environmental Sustainability, 2016, 19, 160-168.	6.3	89
14	Is Integrated Coastal Management Sustainable?. Ocean and Coastal Management, 2005, 48, 208-232.	4.4	87
15	The way forward with ecosystem-based management in tropical contexts: Reconciling with existing management systems. Marine Policy, 2012, 36, 1-10.	3.2	86
16	An appeal for a code of conduct for marine conservation. Marine Policy, 2017, 81, 411-418.	3.2	86
17	Assessing the feasibility of ecosystem-based fisheries management in tropical contexts. Marine Policy, 2007, 31, 239-250.	3.2	79
18	Household perceptions of coastal hazards and climate change in the Central Philippines. Journal of Environmental Management, 2012, 112, 137-148.	7.8	60

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#	Article	IF	CITATIONS
19	Emerging marine protected area networks in the coral triangle: Lessons and way forward. Conservation and Society, 2011, 9, 173.	0.8	53
20	Marine resource management and conservation in the Anthropocene. Environmental Conservation, 2018, 45, 192-202.	1.3	52
21	Tropical Marine EBM Feasibility: A Synthesis of Case Studies and Comparative Analyses. Coastal Management, 2009, 37, 374-385.	2.0	50
22	Scientific frontiers in the management of coral reefs. Frontiers in Marine Science, 2015, 2, .	2.5	48
23	Managing Fisheries Resources in Danajon Bank, Bohol, Philippines: An Ecosystem-Based Approach. Coastal Management, 2009, 37, 308-330.	2.0	47
24	Scaling Up Local Government Initiatives Toward Ecosystem-Based Fisheries Management in Southeast Cebu Island, Philippines. Coastal Management, 2009, 37, 291-307.	2.0	43
25	Measuring and understanding sustainability-enhancing processes in tropical coastal and marine social–ecological systems. Current Opinion in Environmental Sustainability, 2012, 4, 300-308.	6.3	43
26	Observed and perceived environmental impacts of marine protected areas in two Southeast Asia sites. Ocean and Coastal Management, 2005, 48, 252-270.	4.4	41
27	Information Diffusion in Two Marine Protected Area Networks in the Central Visayas Region, Philippines. Coastal Management, 2009, 37, 331-348.	2.0	37
28	Legal issues affecting sustainability of integrated coastal management in the Philippines. Ocean and Coastal Management, 2005, 48, 336-359.	4.4	35
29	Communityâ€based coral reef management on san Salvador island, the Philippines. Society and Natural Resources, 1994, 7, 103-117.	1.9	33
30	The Coral Triangle Initiative and regional exchanges: Strengthening capacity through a regional learning network. Global Environmental Change, 2015, 33, 165-176.	7.8	32
31	Factors affecting support for Puget Sound Marine Protected Areas. Fisheries Research, 2013, 144, 48-59.	1.7	30
32	"The Heartbeat of Our People― Identifying and Measuring How Salmon Influences Quinault Tribal Well-Being. Society and Natural Resources, 2016, 29, 1389-1404.	1.9	25
33	Improving human and environmental conditions through the Coral Triangle Initiative: progress and challenges. Current Opinion in Environmental Sustainability, 2016, 19, 169-181.	6.3	24
34	Community perceptions of scuba dive tourism development in Bien Unido, Bohol Island, Philippines. Journal of Coastal Conservation, 2017, 21, 153-166.	1.6	20
35	Lessons from Philippines MPA Management: Social Ecological Interactions, Participation, and MPA Performance. Environmental Management, 2018, 61, 916-927.	2.7	20
36	Collaboration, Legitimacy, and Awareness in Puget Sound MPAs. Coastal Management, 2012, 40, 312-326.	2.0	17

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37	Human Dimensions of Large-scale Marine Protected Areas: Advancing Research and Practice. Coastal Management, 2017, 45, 407-415.	2.0	17
38	Financing integrated coastal management: experiences in Mabini and Tingloy, Batangas, Philippines. Ocean and Coastal Management, 2005, 48, 427-449.	4.4	16
39	Relationships between coastal tourism and ICM sustainability in the central Visayas region of the Philippines. Ocean and Coastal Management, 2005, 48, 378-392.	4.4	13
40	Collaboration within the Puget Sound Marine and Nearshore Science Network. Coastal Management, 2014, 42, 332-354.	2.0	12
41	Wading past assumptions: Gender dimensions of climate change adaptation in coastal communities of the Philippines. Ocean and Coastal Management, 2018, 162, 24-33.	4.4	12
42	Marine-Related Learning Networks: Shifting the Paradigm Toward Collaborative Ocean Governance. Frontiers in Marine Science, 2020, 7, .	2.5	10
43	A Review of Integrated Coastal Management Educational Materials in the Philippines and Indonesia: Matching Materials with Needs. Coastal Management, 2004, 32, 61-75.	2.0	6
44	SOCIO-ECONOMY – Social dynamics of scaling-up marine protected area declarations and management. , 0, , 121-140.		5
45	Introduction: Scaling Up to Ecosystem-Based Management—Case Studies and Comparative Analysis. Coastal Management, 2009, 37, 215-218.	2.0	3
46	Policy pivot in Puget Sound: Lessons learned from marine protected areas and tribally-led estuarine restoration. Ocean and Coastal Management, 2018, 163, 72-81.	4.4	3