

# Christina C Hicks

## List of Publications by Year in descending order

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Version: 2024-02-01

71  
papers

6,429  
citations

87888

38  
h-index

85541

71  
g-index

73  
all docs

73  
docs citations

73  
times ranked

7653  
citing authors

#	ARTICLE	IF	CITATIONS
1	Fishing for health: Do the world's national policies for fisheries and aquaculture align with those for nutrition?. <i>Fish and Fisheries</i> , 2022, 23, 125-142.	5.3	18
2	Reconciling well-being and resilience for sustainable development. <i>Nature Sustainability</i> , 2022, 5, 287-293.	23.7	47
3	Climate-induced increases in micronutrient availability for coral reef fisheries. <i>One Earth</i> , 2022, 5, 98-108.	6.8	20
4	Managing fisheries for maximum nutrient yield. <i>Fish and Fisheries</i> , 2022, 23, 800-811.	5.3	19
5	Advancing research on ecosystem service bundles for comparative assessments and synthesis. <i>Ecosystems and People</i> , 2022, 18, 99-111.	3.2	18
6	The vital roles of blue foods in the global food system. <i>Global Food Security</i> , 2022, 33, 100637.	8.1	37
7	Trade and foreign fishing mediate global marine nutrient supply. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2022, 119, .	7.1	24
8	Scenarios for Global Aquaculture and Its Role in Human Nutrition. <i>Reviews in Fisheries Science and Aquaculture</i> , 2021, 29, 122-138.	9.1	92
9	Speaking across boundaries to explore the potential for interdisciplinarity in ecosystem services knowledge production. <i>Conservation Biology</i> , 2021, 35, 1198-1209.	4.7	3
10	Recognize fish as food in policy discourse and development funding. <i>Ambio</i> , 2021, 50, 981-989.	5.5	75
11	Emerging COVID-19 impacts, responses, and lessons for building resilience in the seafood system. <i>Global Food Security</i> , 2021, 28, 100494.	8.1	151
12	Evaluating outcomes of conservation with multidimensional indicators of well-being. <i>Conservation Biology</i> , 2021, 35, 1417-1425.	4.7	4
13	Sharing the seas: a review and analysis of ocean sector interactions. <i>Environmental Research Letters</i> , 2021, 16, 063005.	5.2	16
14	Fishers perceptions of ecosystem service change associated with climate-disturbed coral reefs. <i>People and Nature</i> , 2021, 3, 639-657.	3.7	9
15	Microbial Shift in the Enteric Bacteriome of Coral Reef Fish Following Climate-Driven Regime Shifts. <i>Microorganisms</i> , 2021, 9, 1711.	3.6	6
16	Secure local aquatic food systems in the face of declining coral reefs. <i>One Earth</i> , 2021, 4, 1214-1216.	6.8	14
17	Micronutrient supply from global marine fisheries under climate change and overfishing. <i>Current Biology</i> , 2021, 31, 4132-4138.e3.	3.9	35
18	Harnessing the diversity of small-scale actors is key to the future of aquatic food systems. <i>Nature Food</i> , 2021, 2, 733-741.	14.0	74

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19	The blue economy as a boundary object for hegemony across scales. <i>Marine Policy</i> , 2021, 132, 104673.	3.2	30
20	Disentangling ecosystem services preferences and values. <i>World Development</i> , 2021, 146, 105621.	4.9	6
21	Access to marine ecosystem services: Examining entanglement and legitimacy in customary institutions. <i>World Development</i> , 2020, 126, 104730.	4.9	22
22	Global correlates of terrestrial and marine coverage by protected areas on islands. <i>Nature Communications</i> , 2020, 11, 4438.	12.8	8
23	Changing the narrative on fisheries subsidies reform: Enabling transitions to achieve SDG 14.6 and beyond. <i>Marine Policy</i> , 2020, 117, 103970.	3.2	20
24	Meeting fisheries, ecosystem function, and biodiversity goals in a human-dominated world. <i>Science</i> , 2020, 368, 307-311.	12.6	99
25	Socialâ€environmental drivers inform strategic management of coral reefs in the Anthropocene. <i>Nature Ecology and Evolution</i> , 2019, 3, 1341-1350.	7.8	175
26	Harnessing global fisheries to tackle micronutrient deficiencies. <i>Nature</i> , 2019, 574, 95-98.	27.8	402
27	A novel telecoupling framework to assess social relations across spatial scales for ecosystem services research. <i>Journal of Environmental Management</i> , 2019, 241, 251-263.	7.8	63
28	Securing a Just Space for Small-Scale Fisheries in the Blue Economy. <i>Frontiers in Marine Science</i> , 2019, 6, .	2.5	219
29	Coral reef ecosystem services in the Anthropocene. <i>Functional Ecology</i> , 2019, 33, 1023-1034.	3.6	260
30	What matters to whom and why? Understanding the importance of coastal ecosystem services in developing coastal communities. <i>Ecosystem Services</i> , 2019, 35, 219-230.	5.4	107
31	Building adaptive capacity to climate change in tropical coastal communities. <i>Nature Climate Change</i> , 2018, 8, 117-123.	18.8	416
32	Disaggregating ecosystem service values and priorities by wealth, age, and education. <i>Ecosystem Services</i> , 2018, 29, 91-98.	5.4	41
33	Engagement takes a (fishing) village to manage a resource: Principles and practice of effective stakeholder engagement. <i>Journal of Environmental Management</i> , 2018, 212, 248-257.	7.8	26
34	The Crowding Out of Complex Social Goods. <i>Ecological Economics</i> , 2018, 144, 65-72.	5.7	26
35	The future of hyperdiverse tropical ecosystems. <i>Nature</i> , 2018, 559, 517-526.	27.8	452
36	Gravity of human impacts mediates coral reef conservation gains. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2018, 115, E6116-E6125.	7.1	185

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37	Exploring "islandness"™ and the impacts of nature conservation through the lens of wellbeing. <i>Environmental Conservation</i> , 2017, 44, 298-309.	1.3	17
38	Evaluating the best available social science for natural resource management decision-making. <i>Environmental Science and Policy</i> , 2017, 73, 80-88.	4.9	85
39	Committing to socially responsible seafood. <i>Science</i> , 2017, 356, 912-913.	12.6	112
40	The Landscape of Leadership in Environmental Governance: a Case Study from Solomon Islands. <i>Human Ecology</i> , 2017, 45, 357-365.	1.4	5
41	Evaluating indicators of human well-being for ecosystem-based management. <i>Ecosystem Health and Sustainability</i> , 2017, 3, 1-18.	3.1	55
42	Elasticity in ecosystem services: exploring the variable relationship between ecosystems and human well-being. <i>Ecology and Society</i> , 2016, 21, .	2.3	124
43	Social drivers forewarn of marine regime shifts. <i>Frontiers in Ecology and the Environment</i> , 2016, 14, 252-260.	4.0	51
44	Engage key social concepts for sustainability. <i>Science</i> , 2016, 352, 38-40.	12.6	187
45	Conceptualizing and operationalizing human wellbeing for ecosystem assessment and management. <i>Environmental Science and Policy</i> , 2016, 66, 250-259.	4.9	151
46	Bright spots among the world's coral reefs. <i>Nature</i> , 2016, 535, 416-419.	27.8	394
47	A framework for understanding climate change impacts on coral reef social-ecological systems. <i>Regional Environmental Change</i> , 2016, 16, 1133-1146.	2.9	35
48	Structural and Psycho-Social Limits to Climate Change Adaptation in the Great Barrier Reef Region. <i>PLoS ONE</i> , 2016, 11, e0150575.	2.5	24
49	Linking ecosystem services and human-values theory. <i>Conservation Biology</i> , 2015, 29, 1471-1480.	4.7	68
50	Designing Climate-Resilient Marine Protected Area Networks by Combining Remotely Sensed Coral Reef Habitat with Coastal Multi-Use Maps. <i>Remote Sensing</i> , 2015, 7, 16571-16587.	4.0	29
51	Marine tourism in the face of global change: The resilience of enterprises to crises in Thailand and Australia. <i>Ocean and Coastal Management</i> , 2015, 105, 65-74.	4.4	56
52	Changes in adaptive capacity of Kenyan fishing communities. <i>Nature Climate Change</i> , 2015, 5, 872-876.	18.8	88
53	Rethinking environmental leadership: The social construction of leaders and leadership in discourses of ecological crisis, development, and conservation. <i>Leadership</i> , 2015, 11, 396-423.	1.8	43
54	Understanding leadership in the environmental sciences. <i>Ecology and Society</i> , 2015, 20, .	2.3	47

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55	Managing Small-Scale Commercial Fisheries for Adaptive Capacity: Insights from Dynamic Social-Ecological Drivers of Change in Monterey Bay. PLoS ONE, 2015, 10, e0118992.	2.5	51
56	Adaptive Management for Novel Ecosystems. , 2015, , 123-146.		1
57	Fishery benefits and stakeholder priorities associated with a coral reef fishery and their implications for management. Environmental Science and Policy, 2014, 44, 258-270.	4.9	21
58	Social, institutional, and knowledge mechanisms mediate diverse ecosystem service benefits from coral reefs. Proceedings of the National Academy of Sciences of the United States of America, 2014, 111, 17791-17796.	7.1	91
59	Future Scenarios as a Research Tool: Investigating Climate Change Impacts, Adaptation Options and Outcomes for the Great Barrier Reef, Australia. Human Ecology, 2013, 41, 841-857.	1.4	36
60	Synergies and tradeoffs in how managers, scientists, and fishers value coral reef ecosystem services. Global Environmental Change, 2013, 23, 1444-1453.	7.8	94
61	Sense of place as a determinant of people's attitudes towards the environment: Implications for natural resources management and planning in the Great Barrier Reef, Australia. Journal of Environmental Management, 2013, 117, 226-234.	7.8	94
62	A social-ecological approach to conservation planning: embedding social considerations. Frontiers in Ecology and the Environment, 2013, 11, 194-202.	4.0	419
63	Evaluating Social and Ecological Vulnerability of Coral Reef Fisheries to Climate Change. PLoS ONE, 2013, 8, e74321.	2.5	192
64	Assessing Gear Modifications Needed to Optimize Yields in a Heavily Exploited, Multi-Species, Seagrass and Coral Reef Fishery. PLoS ONE, 2012, 7, e36022.	2.5	96
65	How Do We Value Our Reefs? Risks and Tradeoffs Across Scales in Biomass-Based Economies. Coastal Management, 2011, 39, 358-376.	2.0	39
66	The economic value of ecosystem services in the Great Barrier Reef: our state of knowledge. Annals of the New York Academy of Sciences, 2011, 1219, 113-133.	3.8	75
67	Responding to change: Using scenarios to understand how socioeconomic factors may influence amplifying or dampening exploitation feedbacks among Tanzanian fishers. Global Environmental Change, 2011, 21, 7-12.	7.8	127
68	Changes in life history and ecological characteristics of coral reef fish catch composition with increasing fishery management. Fisheries Management and Ecology, 2011, 18, 50-60.	2.0	30
69	Interdisciplinarity in the environmental sciences: barriers and frontiers. Environmental Conservation, 2010, 37, 464-477.	1.3	53
70	Trade-Offs in Values Assigned to Ecological Goods and Services Associated with Different Coral Reef Management Strategies. Ecology and Society, 2009, 14, .	2.3	58
71	MALTHUSIAN OVERFISHING AND EFFORTS TO OVERCOME IT ON KENYAN CORAL REEFS. Ecological Applications, 2008, 18, 1516-1529.	3.8	157