Christina C Hicks

List of Publications by Year
in descending order

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71 papers	6,429 citations	87723 38 h-index	85405 71 g-index
73 all docs	73 docs citations	73 times ranked	7653 citing authors

#	Article	IF	Citations
1	Fishing for health: Do the worldâ€™s national policies for fisheries and aquaculture align with those for nutrition?. Fish and Fisheries, 2022, 23, 125-142.	2.7	18
2	Reconciling well-being and resilience for sustainable development. Nature Sustainability, 2022, 5, 287-293.	11.5	47
3	Climate-induced increases in micronutrient availability for coral reef fisheries. One Earth, 2022, 5, 98-108.	3.6	20
4	Managing fisheries for maximum nutrient yield. Fish and Fisheries, 2022, 23, 800-811.	2.7	19
5	Advancing research on ecosystem service bundles for comparative assessments and synthesis. Ecosystems and People, 2022, 18, 99-111.	1.3	18
6	The vital roles of blue foods in the global food system. Global Food Security, 2022, 33, 100637.	4.0	37
7	Trade and foreign fishing mediate global marine nutrient supply. Proceedings of the National Academy of Sciences of the United States of America, 2022, 119, .	3.3	24
8	Scenarios for Global Aquaculture and Its Role in Human Nutrition. Reviews in Fisheries Science and Aquaculture, 2021, 29, 122-138.	5.1	92
9	Speaking across boundaries to explore the potential for interdisciplinarity in ecosystem services knowledge production. Conservation Biology, 2021, 35, 1198-1209.	2.4	3
10	Recognize fish as food in policy discourse and development funding. Ambio, 2021, 50, 981-989.	2.8	75
11	Emerging COVID-19 impacts, responses, and lessons for building resilience in the seafood system. Global Food Security, 2021, 28, 100494.	4.0	151
12	Evaluating outcomes of conservation with multidimensional indicators of wellâ€being. Conservation Biology, 2021, 35, 1417-1425.	2.4	4
13	Sharing the seas: a review and analysis of ocean sector interactions. Environmental Research Letters, 2021, 16, 063005.	2.2	16
14	Fishers perceptions of ecosystem service change associated with climateâ€disturbed coral reefs. People and Nature, 2021, 3, 639-657.	1.7	9
15	Microbial Shift in the Enteric Bacteriome of Coral Reef Fish Following Climate-Driven Regime Shifts. Microorganisms, 2021, 9, 1711.	1.6	6
16	Secure local aquatic food systems in the face of declining coral reefs. One Earth, 2021, 4, 1214-1216.	3.6	14
17	Micronutrient supply from global marine fisheries under climate change and overfishing. Current Biology, 2021, 31, 4132-4138.e3.	1.8	35
18	Harnessing the diversity of small-scale actors is key to the future of aquatic food systems. Nature Food, 2021, 2, 733-741.	6.2	74

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19	The blue economy as a boundary object for hegemony across scales. Marine Policy, 2021, 132, 104673.	1.5	30
20	Disentangling ecosystem services preferences and values. World Development, 2021, 146, 105621.	2.6	6
21	Access to marine ecosystem services: Examining entanglement and legitimacy in customary institutions. World Development, 2020, 126, 104730.	2.6	22
22	Global correlates of terrestrial and marine coverage by protected areas on islands. Nature Communications, 2020, 11, 4438.	5.8	8
23	Changing the narrative on fisheries subsidies reform: Enabling transitions to achieve SDG 14.6 and beyond. Marine Policy, 2020, 117, 103970.	1.5	20
24	Meeting fisheries, ecosystem function, and biodiversity goals in a human-dominated world. Science, 2020, 368, 307-311.	6.0	99
25	Socialâ€“environmental drivers inform strategic management of coral reefs in the Anthropocene. Nature Ecology and Evolution, 2019, 3, 1341-1350.	3.4	175
26	Harnessing global fisheries to tackle micronutrient deficiencies. Nature, 2019, 574, 95-98.	13.7	402
27	A novel telecoupling framework to assess social relations across spatial scales for ecosystem services research. Journal of Environmental Management, 2019, 241, 251-263.	3.8	63
28	Securing a Just Space for Small-Scale Fisheries in the Blue Economy. Frontiers in Marine Science, 2019, 6, .	1.2	219
29	Coral reef ecosystem services in the Anthropocene. Functional Ecology, 2019, 33, 1023-1034.	1.7	260
30	What matters to whom and why? Understanding the importance of coastal ecosystem services in developing coastal communities. Ecosystem Services, 2019, 35, 219-230.	2.3	107
31	Building adaptive capacity to climate change in tropical coastal communities. Nature Climate Change, 2018, 8, 117-123.	8.1	416
32	Disaggregating ecosystem service values and priorities by wealth, age, and education. Ecosystem Services, 2018, 29, 91-98.	2.3	41
33	Engagement takes a (fishing) village to manage a resource: Principles and practice of effective stakeholder engagement. Journal of Environmental Management, 2018, 212, 248-257.	3.8	26
34	The Crowding Out of Complex Social Goods. Ecological Economics, 2018, 144, 65-72.	2.9	26
35	The future of hyperdiverse tropical ecosystems. Nature, 2018, 559, 517-526.	13.7	452
36	Gravity of human impacts mediates coral reef conservation gains. Proceedings of the National Academy of Sciences of the United States of America, 2018, 115, E6116-E6125.	3.3	185

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37	Exploring â€˜islandnessâ€™ and the impacts of nature conservation through the lens of wellbeing. Environmental Conservation, 2017, 44, 298-309.	0.7	17
38	Evaluating the best available social science for natural resource management decision-making. Environmental Science and Policy, 2017, 73, 80-88.	2.4	85
39	Committing to socially responsible seafood. Science, 2017, 356, 912-913.	6.0	112
40	The Landscape of Leadership in Environmental Governance: a Case Study from Solomon Islands. Human Ecology, 2017, 45, 357-365.	0.7	5
41	Evaluating indicators of human well-being for ecosystem-based management. Ecosystem Health and Sustainability, 2017, 3, 1-18.	1.5	55
42	Elasticity in ecosystem services: exploring the variable relationship between ecosystems and human well-being. Ecology and Society, 2016, 21, .	1.0	124
43	Social drivers forewarn of marine regime shifts. Frontiers in Ecology and the Environment, 2016, 14, 252-260.	1.9	51
44	Engage key social concepts for sustainability. Science, 2016, 352, 38-40.	6.0	187
45	Conceptualizing and operationalizing human wellbeing for ecosystem assessment and management. Environmental Science and Policy, 2016, 66, 250-259.	2.4	151
46	Bright spots among the worldâ€™s coral reefs. Nature, 2016, 535, 416-419.	13.7	394
47	A framework for understanding climate change impacts on coral reef socialâ€“ecological systems. Regional Environmental Change, 2016, 16, 1133-1146.	1.4	35
48	Structural and Psycho-Social Limits to Climate Change Adaptation in the Great Barrier Reef Region. PLoS ONE, 2016, 11, e0150575.	1.1	24
49	Linking ecosystem services and human-values theory. Conservation Biology, 2015, 29, 1471-1480.	2.4	68
50	Designing Climate-Resilient Marine Protected Area Networks by Combining Remotely Sensed Coral Reef Habitat with Coastal Multi-Use Maps. Remote Sensing, 2015, 7, 16571-16587.	1.8	29
51	Marine tourism in the face of global change: The resilience of enterprises to crises in Thailand and Australia. Ocean and Coastal Management, 2015, 105, 65-74.	2.0	56
52	Changes in adaptive capacity of Kenyan fishingÂcommunities. Nature Climate Change, 2015, 5, 872-876.	8.1	88
53	Rethinking environmental leadership: The social construction of leaders and leadership in discourses of ecological crisis, development, and conservation. Leadership, 2015, 11, 396-423.	1.3	43
54	Understanding leadership in the environmental sciences. Ecology and Society, 2015, 20, .	1.0	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.	1.1	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.	2.4	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.	3.3	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.	0.7	36
60	Synergies and tradeoffs in how managers, scientists, and fishers value coral reef ecosystem services. Global Environmental Change, 2013, 23, 1444-1453.	3.6	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.	3.8	94
62	A socialâ€“ecological approach to conservation planning: embedding social considerations. Frontiers in Ecology and the Environment, 2013, 11, 194-202.	1.9	419
63	Evaluating Social and Ecological Vulnerability of Coral Reef Fisheries to Climate Change. PLoS ONE, 2013, 8, e74321.	1.1	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.	1.1	96
65	How Do We Value Our Reefs? Risks and Tradeoffs Across Scales in â€œBiomass-Basedâ€•Economies. Coastal Management, 2011, 39, 358-376.	1.0	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.	1.8	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.	3.6	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.	1.0	30
69	Interdisciplinarity in the environmental sciences: barriers and frontiers. Environmental Conservation, 2010, 37, 464-477.	0.7	53
70	Trade-Offs in Values Assigned to Ecological Goods and Services Associated with Different Coral Reef Management Strategies. Ecology and Society, 2009, 14, .	1.0	58
71	MALTHUSIAN OVERFISHING AND EFFORTS TO OVERCOME IT ON KENYAN CORAL REEFS. Ecological Applications, 2008, 18, 1516-1529.	1.8	157