

Evaluating the best available social science for natural resource decision-making

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Citation Report

#	ARTICLE	IF	CITATIONS
1	Conservation aquaculture: Shifting the narrative and paradigm of aquaculture's role in resource management. <i>Biological Conservation</i> , 2017, 215, 162-168.	4.1	97
2	Implementing the 2012 Forest Planning Rule: Best Available Scientific Information in Forest Planning Assessments. <i>Forest Science</i> , 2018, 64, 159-169.	1.0	18
3	“Nature’s Little Helpers” A benefits approach to voluntary cultivation of hatchery fish to support wild Atlantic salmon (<i>Salmo salar</i>) populations in Norway, Wales, and Germany. <i>Fisheries Research</i> , 2018, 204, 348-360.	1.7	15
4	Simultaneous Analysis of Qualitative and Quantitative Social Science Data in Conservation. <i>Society and Natural Resources</i> , 2018, 31, 865-870.	1.9	5
5	Adaptive social impact management for conservation and environmental management. <i>Conservation Biology</i> , 2018, 32, 304-314.	4.7	66
6	From Biocultural Homogenization to Biocultural Conservation. <i>Ecology and Ethics</i> , 2018, , .	1.0	20
7	The transformation of the oceans and the future of marine social science. <i>Maritime Studies</i> , 2018, 17, 295-304.	2.2	34
8	Using Best Available Science Information: Determining Best and Available. <i>Journal of Forestry</i> , 2018, 116, 473-480.	1.0	25
9	Hatching Knowledge: A Case Study on the Hybridization of Local Ecological Knowledge and Scientific Knowledge in Small-Scale Atlantic Salmon (<i>Salmo salar</i>) Cultivation in Norway. <i>Human Ecology</i> , 2018, 46, 449-459.	1.4	10
10	“They’re All Really Important, But” Unpacking How People Prioritize Values for the Marine Environment in Haida Gwaii, British Columbia. <i>Ecological Economics</i> , 2018, 152, 367-377.	5.7	25
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15	Global Observational Needs and Resources for Marine Biodiversity. <i>Frontiers in Marine Science</i> , 2019, 6, .	2.5	77
16	An Interdisciplinary Insight Into the Human Dimension in Fisheries Models. A Systematic Literature Review in a European Union Context. <i>Frontiers in Marine Science</i> , 2019, 6, .	2.5	17
17	Ten tips for developing interdisciplinary socio-ecological researchers. <i>Socio-Ecological Practice Research</i> , 2019, 1, 149-161.	1.9	85
18	Alaska's community development quota program: A complex institution affecting rural communities in disparate ways. <i>Marine Policy</i> , 2019, 108, 103560.	3.2	3

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19	A framework for improving the cross-jurisdictional governance of a marine migratory species. Conservation Science and Practice, 2019, 1, e58.	2.0	4
20	Integrated Risk Assessment for the Blue Economy. Frontiers in Marine Science, 2019, 6, .	2.5	31
21	Why we must question the militarisation of conservation. Biological Conservation, 2019, 232, 66-73.	4.1	210
22	Well-being outcomes of marine protected areas. Nature Sustainability, 2019, 2, 524-532.	23.7	160
23	Understanding place meaning through integrative research: Perspectives from the natural resource social sciences and the humanities. Journal of Leisure Research, 2019, 50, 461-478.	1.4	2
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27	Lost in Bias? Multifaceted Discourses Framing the Communication of Wind and Wildlife Research Results: The PROGRESS Case. , 2019, , 179-204.		5
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29	Being well-governed: Including inspectors in a systems approach to fisheries management. Ambio, 2020, 49, 1000-1018.	5.5	2
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33	Assessing the sustainability and equity of Alaska salmon fisheries through a well-being framework. Ecology and Society, 2020, 25, .	2.3	13
34	Resolving the trade-off between production and biodiversity conservation in integrated forest management: comparing tree selection practices of foresters and conservationists. Biodiversity and Conservation, 2020, 29, 3717-3737.	2.6	17
35	Human dimensions of marine protected areas and small-scale fisheries management: A review of the interpretations. Marine Policy, 2020, 119, 104040.	3.2	18
36	Minority Community Resilience and Cultural Heritage Preservation: A Case Study of the Gullah Geechee Community. Sustainability, 2020, 12, 2266.	3.2	22

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39	Qualitative and Quantitative Fisher Perceptions to Complement Natural Science Data for Managing Fisheries. <i>Fisheries</i> , 2021, 46, 209-219.	0.8	1
40	Community-based conservation strategies to end open access: The case of Fish Refuges in Mexico. <i>Conservation Science and Practice</i> , 2021, 3, e283.	2.0	10
41	Perception and Conflict in Conservation: The Rashomon Effect. <i>BioScience</i> , 2021, 71, 64-72.	4.9	15
42	Working on institutions while planning for forest resilience: a case study of public land management in the United States. <i>Journal of Environmental Planning and Management</i> , 2021, 64, 1291-1311.	4.5	6
43	Conservation lessons from taboos and trolley problems. <i>Conservation Biology</i> , 2021, 35, 794-803.	4.7	9
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45	A comprehensive framework for operating science-based fisheries management: A checklist for using the best available science. <i>Fish and Fisheries</i> , 2021, 22, 798-811.	5.3	6
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56	Measuring social preferences for conservation management in Australia. <i>Biological Conservation</i> , 2021, 262, 109323.	4.1	8
57	Criteria for effective regional scale catchment to reef management: A case study of Australia's Great Barrier Reef. <i>Marine Pollution Bulletin</i> , 2021, 173, 112882.	5.0	8
58	The diversity bonus in pooling local knowledge about complex problems. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2021, 118, .	7.1	43
59	Biocultural Approaches to Conservation: Water Sovereignty in the Kayapó Lands. <i>Ecology and Ethics</i> , 2018, , 343-359.	1.0	4
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66	The distributional outcomes of rights-based management in fisheries. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2022, 119, .	7.1	12
67	The use of socio-spatial data for sustainable roads planning: a national forest case study. <i>Journal of Environmental Planning and Management</i> , 0, , 1-24.	4.5	0
68	An organizational framework for effective conservation organizations. <i>Biological Conservation</i> , 2022, 267, 109471.	4.1	1
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