Nathan J Bennett

List of Publications by Year
in descending order

80 papers	7,881 citations	71102 41 h-index	71685 76 g-index
110 all docs	110 docs citations	110 times ranked	7283 citing authors

#	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	Why local people do not support conservation: Community perceptions of marine protected area livelihood impacts, governance and management in Thailand. Marine Policy, 2014, 44, 107-116.	3.2	568
3	Using perceptions as evidence to improve conservation and environmental management. Conservation Biology, 2016, 30, 582-592.	4.7	530
4	The role of Indigenous peoples and local communities in effective and equitable conservation. Ecology and Society, 2021, 26, .	2.3	384
5	The Dark Side of Transformation: Latent Risks in Contemporary Sustainability Discourse. Antipode, 2018, 50, 1206-1223.	3.8	369
6	Mainstreaming the social sciences in conservation. Conservation Biology, 2017, 31, 56-66.	4.7	304
7	Ocean grabbing. Marine Policy, 2015, 57, 61-68.	3.2	275
8	The COVID-19 Pandemic, Small-Scale Fisheries and Coastal Fishing Communities. Coastal Management, 2020, 48, 336-347.	2.0	261
9	Environmental Stewardship: A Conceptual Review and Analytical Framework. Environmental Management, 2018, 61, 597-614.	2.7	259
10	Towards a sustainable and equitable blue economy. Nature Sustainability, 2019, 2, 991-993.	23.7	239
11	Six modes of co-production for sustainability. Nature Sustainability, 2021, 4, 983-996.	23.7	192
12	Communities and change in the anthropocene: understanding social-ecological vulnerability and planning adaptations to multiple interacting exposures. Regional Environmental Change, 2016, 16, 907-926.	2.9	186
13	Just Transformations to Sustainability. Sustainability, 2019, 11, 3881.	3.2	175
14	The MPA Guide: A framework to achieve global goals for the ocean. Science, 2021, 373, eabf0861.	12.6	170
15	From measuring outcomes to providing inputs: Governance, management, and local development for more effective marine protected areas. Marine Policy, 2014, 50, 96-110.	3.2	161
16	Well-being outcomes of marine protected areas. Nature Sustainability, 2019, 2, 524-532.	23.7	160
17	Local support for conservation is associated with perceptions of good governance, social impacts, and ecological effectiveness. Conservation Letters, 2019, 12, e12640.	5.7	149
18	Navigating a just and inclusive path towards sustainable oceans. Marine Policy, 2018, 97, 139-146.	3.2	146

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19	Environmental governance: A practical framework to guide design, evaluation, and analysis. Conservation Letters, 2018, 11, e12600.	5.7	141
20	A capital assets framework for appraising and building capacity for tourism development in aboriginal protected area gateway communities. Tourism Management, 2012, 33, 752-766.	9.8	138
21	Why people matter in ocean governance: Incorporating human dimensions into large-scale marine protected areas. Marine Policy, 2017, 84, 273-284.	3.2	135
22	Committing to socially responsible seafood. Science, 2017, 356, 912-913.	12.6	112
23	Adaptive capacity: from assessment to action in coastal social-ecological systems. Ecology and Society, 2017, 22, .	2.3	107
24	How just and just how? A systematic review of social equity in conservation research. Environmental Research Letters, 2018, 13, 053001.	5.2	103
25	Marine Social Science for the Peopled Seas. Coastal Management, 2019, 47, 244-252.	2.0	97
26	An appeal for a code of conduct for marine conservation. Marine Policy, 2017, 81, 411-418.	3.2	86
27	Expanding the role of social science in conservation through an engagement with philosophy, methodology, and methods. Methods in Ecology and Evolution, 2019, 10, 294-302.	5.2	86
28	Co-productive agility and four collaborative pathways to sustainability transformations. Global Environmental Change, 2022, 72, 102422.	7.8	77
29	Advancing Social Equity in and Through Marine Conservation. Frontiers in Marine Science, 2021, 8, .	2.5	75
30	The capacity to adapt?: communities in a changing climate, environment, and economy on the northern Andaman coast of Thailand. Ecology and Society, 2014, 19, .	2.3	74
31	Coastal and Indigenous community access to marine resources and the ocean: A policy imperative for Canada. Marine Policy, 2018, 87, 186-193.	3.2	74
32	Equity tradeâ€offs in conservation decision making. Conservation Biology, 2018, 32, 294-303.	4.7	73
33	Reconstructing overfishing: Moving beyond Malthus for effective and equitable solutions. Fish and Fisheries, 2017, 18, 1180-1191.	5.3	66
34	Adaptive social impact management for conservation and environmental management. Conservation Biology, 2018, 32, 304-314.	4.7	66
35	Achieving the promise of integration in social-ecological research: a review and prospectus. Ecology and Society, 2018, 23, .	2.3	66
36	Social Synergies, Tradeoffs, and Equity in Marine Conservation Impacts. Annual Review of Environment and Resources, 2019, 44, 347-372.	13.4	56

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37	Oil, fisheries and coastal communities: A review of impacts on the environment, livelihoods, space and governance. Energy Research and Social Science, 2021, 75, 102009.	6.4	56
38	Marine protected areas and fisheries: bridging the divide. Aquatic Conservation: Marine and Freshwater Ecosystems, 2014, 24, 199-215.	2.0	55
39	In Political Seas: Engaging with Political Ecology in the Ocean and Coastal Environment. Coastal Management, 2019, 47, 67-87.	2.0	54
40	Vulnerability to multiple stressors in coastal communities: a study of the Andaman coast of Thailand. Climate and Development, 2015, 7, 124-141.	3.9	52
41	A picture of change: using photovoice to explore social and environmental change in coastal communities on the Andaman Coast of Thailand. Local Environment, 2013, 18, 983-1001.	2.4	49
42	WTO must ban harmful fisheries subsidies. Science, 2021, 374, 544-544.	12.6	45
43	Informing Canadaâ€™s commitment to biodiversity conservation: A science-based framework to help guide protected areas designation through Target 1 and beyond. Facets, 2018, 3, 531-562.	2.4	43
44	Improving marine protected area governance through collaboration and co-production. Journal of Environmental Management, 2020, 269, 110757.	7.8	41
45	Community-based scenario planning: a process for vulnerability analysis and adaptation planning to socialâ€"ecological change in coastal communities. Environment, Development and Sustainability, 2016, 18, 1771-1799.	5.0	40
46	Social equity and marine protected areas: Perceptions of small-scale fishermen in the Mediterranean Sea. Biological Conservation, 2020, 244, 108531.	4.1	39
47	Ecologically sustainable but unjust? Negotiating equity and authority in common-pool marine resource management. Ecology and Society, 2014, 19, .	2.3	36
48	Building towards the marine conservation endâ€game: consolidating the role of MPAs in a future ocean. Aquatic Conservation: Marine and Freshwater Ecosystems, 2016, 26, 185-199.	2.0	35
49	Qualitative data sharing and synthesis for sustainability science. Nature Sustainability, 2020, 3, 81-88.	23.7	35
50	Contemporary authorship guidelines fail to recognize diverse contributions in conservation science research. Ecological Solutions and Evidence, 2021, 2, e12060.	2.0	34
51	Supporting early career researchers: insights from interdisciplinary marine scientists. ICES Journal of Marine Science, 2020, 77, 476-485.	2.5	32
52	Integrated Risk Assessment for the Blue Economy. Frontiers in Marine Science, 2019, 6, .	2.5	31
53	Realizing the transformative potential of conservation through the social sciences, arts and humanities. Biological Conservation, 2019, 229, A6-A8.	4.1	30
54	Exploring trade-offs in climate change response in the context of Pacific Island fisheries. Marine Policy, 2018, 88, 359-364.	3.2	23

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55	Catching sea cucumber fever in coastal communities: Conceptualizing the impacts of shocks versus trends on social-ecological systems. Global Environmental Change, 2017, 45, 89-98.	7.8	22
56	The Politics of Ocean Governance Transformations. Frontiers in Marine Science, 2021, 8, .	2.5	21
57	Mainstreaming Equity and Justice in the Ocean. Frontiers in Marine Science, 2022, 9, .	2.5	21
58	Fostering ocean empathy through future scenarios. People and Nature, 2021, 3, 1284-1296.	3.7	20
59	Limited Progress in Improving Gender and Geographic Representation in Coral Reef Science. Frontiers in Marine Science, 2021, 8, .	2.5	19
60	â€œWe Want Our Children to Grow Up to See These Animals:â€•Values and Protected Areas Governance in Canada, Ghana and Tanzania. Human Ecology, 2012, 40, 571-581.	1.4	18
61	How can climate predictions improve sustainability of coastal fisheries in Pacific Small-Island Developing States?. Marine Policy, 2018, 88, 295-302.	3.2	18
62	Human Dimensions of Large-scale Marine Protected Areas: Advancing Research and Practice. Coastal Management, 2017, 45, 407-415.	2.0	17
63	The tragedy of the commodity is not inevitable: Indigenous resistance prevents high-value fisheries collapse in the Pacific islands. Global Environmental Change, 2022, 73, 102477.	7.8	13
64	Agreements and benefits in emerging ocean sectors: Are we moving towards an equitable Blue Economy?. Ocean and Coastal Management, 2022, 220, 106097.	4.4	13
65	Access rights, capacities and benefits in small-scale fisheries: Insights from the Pacific Coast of Canada. Marine Policy, 2021, 130, 104581.	3.2	10
66	National contributions to global ecosystem values. Conservation Biology, 2019, 33, 1219-1223.	4.7	9
67	Strengthening European Union fisheries by removing harmful subsidies. Marine Policy, 2022, 136, 104884.	3.2	9
68	The proposed Pimachiowin Aki World Heritage Site Project: management and protection of indigenous world heritage sites in a Canadian context. Leisure/ Loisir, 2010, 34, 169-187.	1.1	8
69	Ethical considerations for research on smallâ€scale fisheries and blue crimes. Fish and Fisheries, 2021, 22, 1160-1166.	5.3	8
70	Ocean sustainability for all requires deeper behavioural research. Nature Human Behaviour, 2022, 6, 6-8.	12.0	8
71	Integrating Biophysical, Socio-Economic and Governance Principles Into Marine Reserve Design and Management in Mexico: From Theory to Practice. Frontiers in Marine Science, 2021, 8, .	2.5	7
72	Can Ecosystem Services Make Conservation Normal and Commonplace?. , 2017, , 225-252.		6

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73	Socio-economic monitoring and evaluation in fisheries. Fisheries Research, 2021, 239, 105934.	1.7	4
74	THE CREE VILLAGE ECOLODGE:. , 2011, , 155-178.		4
75	Situating the eco-social economy: conservation initiatives and environmental organizations as catalysts for social and economic development. Community Development Journal, 2014, 49, 69-84.	1.1	3
76	Commentary 4 to the Manifesto for the Marine Social Sciences: the politics of research agendas. Maritime Studies, 2020, 19, 133-134.	2.2	3
77	Conditions and Cautions for Transforming Ocean Governance. , 2021, , 241-261.		3
78	Technologies of dispossession in the blue economy: Socioâ€environmental impacts of seawater desalination in the Antofagasta Region of Chile. Geographical Journal, 2023, 189, 231-245.	3.1	2
79	Environmental Stewardship: A Conceptual Review and Analytical Framework. , 2018, 61, 597.		1
80	11. Conservation-cum-Social and Economic Development: The Emergence of an Eco-social Economy in the Canadian North. , 2015, , 228-252.		0