

# Nathan J Bennett

## List of Publications by Year in descending order

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Version: 2024-02-01

80  
papers

7,881  
citations

70961

41  
h-index

71532

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. <i>Biological Conservation</i> , 2017, 205, 93-108.	1.9	705
2	Why local people do not support conservation: Community perceptions of marine protected area livelihood impacts, governance and management in Thailand. <i>Marine Policy</i> , 2014, 44, 107-116.	1.5	568
3	Using perceptions as evidence to improve conservation and environmental management. <i>Conservation Biology</i> , 2016, 30, 582-592.	2.4	530
4	The role of Indigenous peoples and local communities in effective and equitable conservation. <i>Ecology and Society</i> , 2021, 26, .	1.0	384
5	The Dark Side of Transformation: Latent Risks in Contemporary Sustainability Discourse. <i>Antipode</i> , 2018, 50, 1206-1223.	2.5	369
6	Mainstreaming the social sciences in conservation. <i>Conservation Biology</i> , 2017, 31, 56-66.	2.4	304
7	Ocean grabbing. <i>Marine Policy</i> , 2015, 57, 61-68.	1.5	275
8	The COVID-19 Pandemic, Small-Scale Fisheries and Coastal Fishing Communities. <i>Coastal Management</i> , 2020, 48, 336-347.	1.0	261
9	Environmental Stewardship: A Conceptual Review and Analytical Framework. <i>Environmental Management</i> , 2018, 61, 597-614.	1.2	259
10	Towards a sustainable and equitable blue economy. <i>Nature Sustainability</i> , 2019, 2, 991-993.	11.5	239
11	Six modes of co-production for sustainability. <i>Nature Sustainability</i> , 2021, 4, 983-996.	11.5	192
12	Communities and change in the anthropocene: understanding social-ecological vulnerability and planning adaptations to multiple interacting exposures. <i>Regional Environmental Change</i> , 2016, 16, 907-926.	1.4	186
13	Just Transformations to Sustainability. <i>Sustainability</i> , 2019, 11, 3881.	1.6	175
14	The MPA Guide: A framework to achieve global goals for the ocean. <i>Science</i> , 2021, 373, eabf0861.	6.0	170
15	From measuring outcomes to providing inputs: Governance, management, and local development for more effective marine protected areas. <i>Marine Policy</i> , 2014, 50, 96-110.	1.5	161
16	Well-being outcomes of marine protected areas. <i>Nature Sustainability</i> , 2019, 2, 524-532.	11.5	160
17	Local support for conservation is associated with perceptions of good governance, social impacts, and ecological effectiveness. <i>Conservation Letters</i> , 2019, 12, e12640.	2.8	149
18	Navigating a just and inclusive path towards sustainable oceans. <i>Marine Policy</i> , 2018, 97, 139-146.	1.5	146

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19	Environmental governance: A practical framework to guide design, evaluation, and analysis. <i>Conservation Letters</i> , 2018, 11, e12600.	2.8	141
20	A capital assets framework for appraising and building capacity for tourism development in aboriginal protected area gateway communities. <i>Tourism Management</i> , 2012, 33, 752-766.	5.8	138
21	Why people matter in ocean governance: Incorporating human dimensions into large-scale marine protected areas. <i>Marine Policy</i> , 2017, 84, 273-284.	1.5	135
22	Committing to socially responsible seafood. <i>Science</i> , 2017, 356, 912-913.	6.0	112
23	Adaptive capacity: from assessment to action in coastal social-ecological systems. <i>Ecology and Society</i> , 2017, 22, .	1.0	107
24	How just and just how? A systematic review of social equity in conservation research. <i>Environmental Research Letters</i> , 2018, 13, 053001.	2.2	103
25	Marine Social Science for the Peopled Seas. <i>Coastal Management</i> , 2019, 47, 244-252.	1.0	97
26	An appeal for a code of conduct for marine conservation. <i>Marine Policy</i> , 2017, 81, 411-418.	1.5	86
27	Expanding the role of social science in conservation through an engagement with philosophy, methodology, and methods. <i>Methods in Ecology and Evolution</i> , 2019, 10, 294-302.	2.2	86
28	Co-productive agility and four collaborative pathways to sustainability transformations. <i>Global Environmental Change</i> , 2022, 72, 102422.	3.6	77
29	Advancing Social Equity in and Through Marine Conservation. <i>Frontiers in Marine Science</i> , 2021, 8, .	1.2	75
30	The capacity to adapt?: communities in a changing climate, environment, and economy on the northern Andaman coast of Thailand. <i>Ecology and Society</i> , 2014, 19, .	1.0	74
31	Coastal and Indigenous community access to marine resources and the ocean: A policy imperative for Canada. <i>Marine Policy</i> , 2018, 87, 186-193.	1.5	74
32	Equity tradeoffs in conservation decision making. <i>Conservation Biology</i> , 2018, 32, 294-303.	2.4	73
33	Reconstructing overfishing: Moving beyond Malthus for effective and equitable solutions. <i>Fish and Fisheries</i> , 2017, 18, 1180-1191.	2.7	66
34	Adaptive social impact management for conservation and environmental management. <i>Conservation Biology</i> , 2018, 32, 304-314.	2.4	66
35	Achieving the promise of integration in social-ecological research: a review and prospectus. <i>Ecology and Society</i> , 2018, 23, .	1.0	66
36	Social Synergies, Tradeoffs, and Equity in Marine Conservation Impacts. <i>Annual Review of Environment and Resources</i> , 2019, 44, 347-372.	5.6	56

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37	Oil, fisheries and coastal communities: A review of impacts on the environment, livelihoods, space and governance. <i>Energy Research and Social Science</i> , 2021, 75, 102009.	3.0	56
38	Marine protected areas and fisheries: bridging the divide. <i>Aquatic Conservation: Marine and Freshwater Ecosystems</i> , 2014, 24, 199-215.	0.9	55
39	In Political Seas: Engaging with Political Ecology in the Ocean and Coastal Environment. <i>Coastal Management</i> , 2019, 47, 67-87.	1.0	54
40	Vulnerability to multiple stressors in coastal communities: a study of the Andaman coast of Thailand. <i>Climate and Development</i> , 2015, 7, 124-141.	2.2	52
41	A picture of change: using photovoice to explore social and environmental change in coastal communities on the Andaman Coast of Thailand. <i>Local Environment</i> , 2013, 18, 983-1001.	1.1	49
42	WTO must ban harmful fisheries subsidies. <i>Science</i> , 2021, 374, 544-544.	6.0	45
43	Informing Canada's commitment to biodiversity conservation: A science-based framework to help guide protected areas designation through Target 1 and beyond. <i>Facets</i> , 2018, 3, 531-562.	1.1	43
44	Improving marine protected area governance through collaboration and co-production. <i>Journal of Environmental Management</i> , 2020, 269, 110757.	3.8	41
45	Community-based scenario planning: a process for vulnerability analysis and adaptation planning to social-ecological change in coastal communities. <i>Environment, Development and Sustainability</i> , 2016, 18, 1771-1799.	2.7	40
46	Social equity and marine protected areas: Perceptions of small-scale fishermen in the Mediterranean Sea. <i>Biological Conservation</i> , 2020, 244, 108531.	1.9	39
47	Ecologically sustainable but unjust? Negotiating equity and authority in common-pool marine resource management. <i>Ecology and Society</i> , 2014, 19, .	1.0	36
48	Building towards the marine conservation endgame: consolidating the role of MPAs in a future ocean. <i>Aquatic Conservation: Marine and Freshwater Ecosystems</i> , 2016, 26, 185-199.	0.9	35
49	Qualitative data sharing and synthesis for sustainability science. <i>Nature Sustainability</i> , 2020, 3, 81-88.	11.5	35
50	Contemporary authorship guidelines fail to recognize diverse contributions in conservation science research. <i>Ecological Solutions and Evidence</i> , 2021, 2, e12060.	0.8	34
51	Supporting early career researchers: insights from interdisciplinary marine scientists. <i>ICES Journal of Marine Science</i> , 2020, 77, 476-485.	1.2	32
52	Integrated Risk Assessment for the Blue Economy. <i>Frontiers in Marine Science</i> , 2019, 6, .	1.2	31
53	Realizing the transformative potential of conservation through the social sciences, arts and humanities. <i>Biological Conservation</i> , 2019, 229, A6-A8.	1.9	30
54	Exploring trade-offs in climate change response in the context of Pacific Island fisheries. <i>Marine Policy</i> , 2018, 88, 359-364.	1.5	23

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55	Catching sea cucumber fever in coastal communities: Conceptualizing the impacts of shocks versus trends on social-ecological systems. <i>Global Environmental Change</i> , 2017, 45, 89-98.	3.6	22
56	The Politics of Ocean Governance Transformations. <i>Frontiers in Marine Science</i> , 2021, 8, .	1.2	21
57	Mainstreaming Equity and Justice in the Ocean. <i>Frontiers in Marine Science</i> , 2022, 9, .	1.2	21
58	Fostering ocean empathy through future scenarios. <i>People and Nature</i> , 2021, 3, 1284-1296.	1.7	20
59	Limited Progress in Improving Gender and Geographic Representation in Coral Reef Science. <i>Frontiers in Marine Science</i> , 2021, 8, .	1.2	19
60	“We Want Our Children to Grow Up to See These Animals:” Values and Protected Areas Governance in Canada, Ghana and Tanzania. <i>Human Ecology</i> , 2012, 40, 571-581.	0.7	18
61	How can climate predictions improve sustainability of coastal fisheries in Pacific Small-Island Developing States?. <i>Marine Policy</i> , 2018, 88, 295-302.	1.5	18
62	Human Dimensions of Large-scale Marine Protected Areas: Advancing Research and Practice. <i>Coastal Management</i> , 2017, 45, 407-415.	1.0	17
63	The tragedy of the commodity is not inevitable: Indigenous resistance prevents high-value fisheries collapse in the Pacific islands. <i>Global Environmental Change</i> , 2022, 73, 102477.	3.6	13
64	Agreements and benefits in emerging ocean sectors: Are we moving towards an equitable Blue Economy?. <i>Ocean and Coastal Management</i> , 2022, 220, 106097.	2.0	13
65	Access rights, capacities and benefits in small-scale fisheries: Insights from the Pacific Coast of Canada. <i>Marine Policy</i> , 2021, 130, 104581.	1.5	10
66	National contributions to global ecosystem values. <i>Conservation Biology</i> , 2019, 33, 1219-1223.	2.4	9
67	Strengthening European Union fisheries by removing harmful subsidies. <i>Marine Policy</i> , 2022, 136, 104884.	1.5	9
68	The proposed Pimachiowin Aki World Heritage Site Project: management and protection of indigenous world heritage sites in a Canadian context. <i>Leisure/ Loisir</i> , 2010, 34, 169-187.	0.6	8
69	Ethical considerations for research on small-scale fisheries and blue crimes. <i>Fish and Fisheries</i> , 2021, 22, 1160-1166.	2.7	8
70	Ocean sustainability for all requires deeper behavioural research. <i>Nature Human Behaviour</i> , 2022, 6, 6-8.	6.2	8
71	Integrating Biophysical, Socio-Economic and Governance Principles Into Marine Reserve Design and Management in Mexico: From Theory to Practice. <i>Frontiers in Marine Science</i> , 2021, 8, .	1.2	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.	0.9	4
74	THE CREE VILLAGE ECOLOGE:., 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.	0.6	3
76	Commentary 4 to the Manifesto for the Marine Social Sciences: the politics of research agendas. Maritime Studies, 2020, 19, 133-134.	1.1	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.	1.6	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