## Michael E Cox

## List of Publications by Year in descending order

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186265 214800 3,250 50 28 47 citations h-index g-index papers 50 50 50 3480 docs citations times ranked citing authors all docs

#	Article	IF	CITATIONS
1	Sociotechnical stability and equilibrium. Current Opinion in Environmental Sustainability, 2021, 49, 33-41.	6.3	3
2	Emergent learning outcomes from a complex learning landscape. Environmental Education Research, 2021, 27, 1467-1486.	2.9	3
3	Deterrents and nudges improve compliance in Greenland's Atlantic salmon ( <i>Salmo salar</i> ) fishery. ICES Journal of Marine Science, 2021, 78, 2809-2817.	2.5	3
4	Experiments, observations, and group psychology. World Development, 2020, 127, 104791.	4.9	0
5	Qualitative data sharing and synthesis for sustainability science. Nature Sustainability, 2020, 3, 81-88.	23.7	35
6	Advances in understanding the evolution of institutions in complex social-ecological systems. Current Opinion in Environmental Sustainability, 2020, 44, 58-66.	6.3	24
7	Advancing understanding of natural resource governance: a post-Ostrom research agenda. Current Opinion in Environmental Sustainability, 2020, 44, 26-34.	6.3	67
8	From concepts to comparisons: A resource for diagnosis and measurement in social-ecological systems. Environmental Science and Policy, 2020, 107, 211-216.	4.9	8
9	Using case study data to understand SES interactions: a model-centered meta-analysis of SES framework applications. Current Opinion in Environmental Sustainability, 2020, 44, 48-57.	6.3	24
10	Well-being outcomes of marine protected areas. Nature Sustainability, 2019, 2, 524-532.	23.7	160
11	A gilded trap in Dominican rice farming. Land Use Policy, 2019, 80, 10-20.	5.6	5
12	The Dominican fishery of Manzanillo: A coastal system in transition. Ocean and Coastal Management, 2018, 162, 170-180.	4.4	2
13	Assessing trade-offs in large marine protected areas. PLoS ONE, 2018, 13, e0195760.	2.5	38
14	Collaboration, Adaptation, and Scaling: Perspectives on Environmental Governance for Sustainability. Sustainability, 2018, 10, 679.	3.2	32
15	Moving beyond panaceas in fisheries governance. Proceedings of the National Academy of Sciences of the United States of America, 2018, 115, 9065-9073.	7.1	78
16	Social and ecological effectiveness of large marine protected areas. Global Environmental Change, 2017, 43, 82-91.	7.8	107
17	Responding to a Groundwater Crisis: The Effects of Self-Imposed Economic Incentives. Journal of the Association of Environmental and Resource Economists, 2017, 4, 985-1023.	1.5	39
18	A Social–Ecological Systems Approach to Assessing Conservation and Fisheries Outcomes in Fijian Locally Managed Marine Areas. Society and Natural Resources, 2017, 30, 1096-1111.	1.9	33

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19	Advancing social-ecological research through teaching: summary, observations, and challenges. Ecology and Society, 2017, 22, .	2.3	4
20	The pathology of command and control: a formal synthesis. Ecology and Society, 2016, 21, .	2.3	34
21	Synthesizing theories of natural resource management and governance. Global Environmental Change, 2016, 39, 45-56.	7.8	55
22	Pesticide lock-in in small scale Peruvian agriculture. Ecological Economics, 2016, 129, 72-81.	5.7	35
23	Design principles in commons science: A response to "Ostrom, Hardin and the commons―(Araral). Environmental Science and Policy, 2016, 61, 238-242.	4.9	15
24	Supernatural monitoring and sanctioning in community-based resource management. Religion, Brain and Behavior, 2016, 6, 95-111.	0.7	21
25	The challenges of local governance: Gear-based fragmentation in the Dominican fishery of Buen Hombre. Marine Policy, 2016, 63, 109-117.	3.2	11
26	Studying common-pool resources over time: A longitudinal case study of the Buen Hombre fishery in the Dominican Republic. Ambio, 2016, 45, 215-229.	5 <b>.</b> 5	10
27	Linking classroom learning and research to advance ideas about social-ecological resilience. Ecology and Society, 2015, 20, .	2.3	19
28	A Taxonomic Framework for Assessing Governance Challenges and Environmental Effects of Integrated Food-Energy Systems. Environmental Science & Environmental Science & 2015, 49, 734-741.	10.0	9
29	Emergence of Collective Action in a Groundwater Commons: Irrigators in the San Luis Valley of Colorado. Society and Natural Resources, 2015, 28, 405-422.	1.9	36
30	A basic guide for empirical environmental social science. Ecology and Society, 2015, 20, .	2.3	59
31	A diagnostic procedure for applying the social-ecological systems framework in diverse cases. Ecology and Society, 2015, 20, .	2.3	72
32	Crop diversification as a smallholder livelihood strategy within semi-arid agricultural systems near Mount Kenya. Land Use Policy, 2015, 42, 738-750.	5.6	142
33	Building a diagnostic ontology of social-ecological systems. International Journal of the Commons, 2015, 9, 595.	1.4	31
34	Modern disturbances to a long-lasting community-based resource management system: The Taos Valley acequias. Global Environmental Change, 2014, 24, 213-222.	7.8	24
35	Applying a Social-Ecological System Framework to the Study of the Taos Valley Irrigation System. Human Ecology, 2014, 42, 311-324.	1.4	61
36	The Role of Religion in Community-based Natural Resource Management. World Development, 2014, 54, 46-55.	4.9	51

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#	Article	IF	Citations
37	Confronting problems of method in the study of sustainability. Forest Policy and Economics, 2014, 42, 42-50.	3.4	4
38	Multilevel Governance of Irrigation Systems and Adaptation to Climate Change in Kenya. , 2014, , 323-341.		5
39	Understanding large social-ecological systems: introducing the SESMAD project. International Journal of the Commons, 2014, 8, 265.	1.4	68
40	Generalizing the core design principles for the efficacy of groups. Journal of Economic Behavior and Organization, 2013, 90, S21-S32.	2.0	304
41	Evaluating the USFS State and Private Forestry Redesign: A first look at policy implications. Ecological Economics, 2013, 85, 35-42.	5.7	3
42	Missing ecology: integrating ecological perspectives with the social-ecological system framework. International Journal of the Commons, 2013, 7, 432.	1.4	111
43	Diagnosing Institutional Fit: a Formal Perspective. Ecology and Society, 2012, 17, .	2.3	40
44	Understanding Disturbances and Responses in Social-Ecological Systems. Society and Natural Resources, 2012, 25, 141-155.	1.9	38
45	Robustness and vulnerability of community irrigation systems: The case of the Taos valley acequias. Journal of Environmental Economics and Management, 2011, 61, 254-266.	4.7	58
46	Advancing the diagnostic analysis of environmental problems. International Journal of the Commons, 2011, 5, 346.	1.4	59
47	Appraising climate change information reported to Congress. International Journal of Climate Change Strategies and Management, 2010, 2, 118-133.	2.9	O
48	Moving beyond panaceas: a multi-tiered diagnostic approach for social-ecological analysis. Environmental Conservation, 2010, 37, 451-463.	1.3	435
49	A Review of Design Principles for Community-based Natural Resource Management. Ecology and Society, 2010, 15, .	2.3	757
50	Balancing Accuracy and Meaning in Common-Pool Resource Theory. Ecology and Society, 2008, 13, .	2.3	18