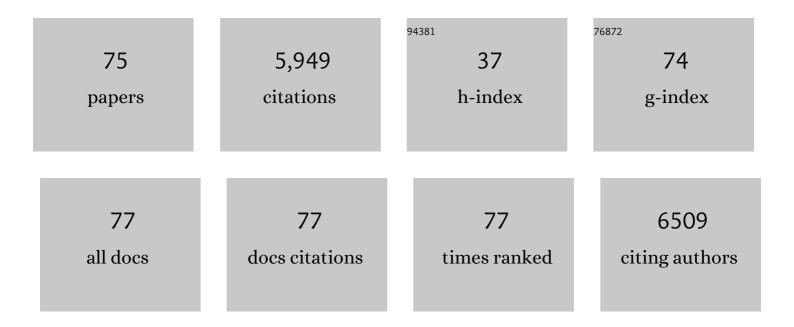
Xavier Basurto

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/4943334/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	Institutional effects on ecological outcomes of community-based management of fisheries in the Amazon. Ambio, 2022, 51, 678-690.	2.8	2
2	An organizational framework for effective conservation organizations. Biological Conservation, 2022, 267, 109471.	1.9	1
3	The vital roles of blue foods in the global food system. Global Food Security, 2022, 33, 100637.	4.0	37
4	Communityâ€based conservation strategies to end open access: The case of Fish Refuges in Mexico. Conservation Science and Practice, 2021, 3, e283.	0.9	10
5	Recognize fish as food in policy discourse and development funding. Ambio, 2021, 50, 981-989.	2.8	75
6	Spatial diversification as a mechanism to adapt to environmental changes in small-scale fisheries. Environmental Science and Policy, 2021, 116, 246-257.	2.4	23
7	Ecology and the science of small-scale fisheries: A synthetic review of research effort for the Anthropocene. Biological Conservation, 2021, 254, 108895.	1.9	18
8	Positive Social-Ecological Feedbacks in Community-Based Conservation. Frontiers in Marine Science, 2021, 8, .	1.2	11
9	How does the World Bank shape global environmental governance agendas for coasts? 50Âyears of small-scale fisheries aid reveals paradigm shifts over time. Global Environmental Change, 2021, 68, 102246.	3.6	9
10	The interplay between top-down interventions and bottom-up self-organization shapes opportunities for transforming self-governance in small-scale fisheries. Marine Policy, 2021, 128, 104485.	1.5	12
11	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
12	Opening the black box of conservation philanthropy: A co-produced research agenda on private foundations in marine conservation. Marine Policy, 2021, 132, 104645.	1.5	15
13	Understanding Collective Action from Mexican Fishers' Discourses: How Fishers Articulate the Need for the State Support and Self-Governance Capabilities. International Journal of the Commons, 2021, 15, 395.	0.6	3
14	Political making of more-than-fishers through their involvement in ecological monitoring of protected areas. Biodiversity and Conservation, 2020, 29, 3899-3923.	1.2	12
15	Navigating Complexities: Agent-Based Modeling to Support Research, Governance, and Management in Small-Scale Fisheries. Frontiers in Marine Science, 2020, 6, .	1.2	34
16	Achieving coordination of decentralized fisheries governance through collaborative arrangements: A case study of the Sian Ka'an Biosphere Reserve in Mexico. Marine Policy, 2020, 117, 103939.	1.5	8
17	Governing the commons beyond harvesting: An empirical illustration from fishing. PLoS ONE, 2020, 15, e0231575.	1.1	20
18	Rethinking Scale in the Commons by Unsettling Old Assumptions and Asking New Scale Questions. International Journal of the Commons, 2020, 14, 714-729.	0.6	3

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19	Hunting for common ground between wildlife governance and commons scholarship. Conservation Biology, 2019, 33, 9-21.	2.4	16
20	Weaving governance narratives: discourses of climate change, cooperatives, and small-scale fisheries in Mexico. Maritime Studies, 2019, 18, 77-89.	1.1	11
21	"Lies build trustâ€: Social capital, masculinity, and community-based resource management in a Mexican fishery. World Development, 2019, 123, 104601.	2.6	13
22	Small-scale fish buyers' trade networks reveal diverse actor types and differential adaptive capacities. Ecological Economics, 2019, 164, 106338.	2.9	29
23	Defining Small-Scale Fisheries and Examining the Role of Science in Shaping Perceptions of Who and What Counts: A Systematic Review. Frontiers in Marine Science, 2019, 6, .	1.2	157
24	Local Institutional Responses to Global Market Pressures: The Sea Cucumber Trade in Yucatán, Mexico. World Development, 2018, 102, 57-70.	2.6	32
25	Linking MPA effectiveness to the future of local rural fishing societies. ICES Journal of Marine Science, 2018, 75, 1193-1194.	1.2	3
26	Basurto's Final Word. ICES Journal of Marine Science, 2018, 75, 1197-1197.	1.2	0
27	Counterpoint to Obura. ICES Journal of Marine Science, 2018, 75, 1200-1200.	1.2	0
28	Marine resource management and conservation in the Anthropocene. Environmental Conservation, 2018, 45, 192-202.	0.7	52
29	Evaluating the best available social science for natural resource management decision-making. Environmental Science and Policy, 2017, 73, 80-88.	2.4	85
30	Capacity shortfalls hinder the performance of marine protected areas globally. Nature, 2017, 543, 665-669.	13.7	630
31	A novel framework for analyzing conservation impacts: evaluation, theory, and marine protected areas. Annals of the New York Academy of Sciences, 2017, 1399, 93-115.	1.8	69
32	Evaluating indicators of human well-being for ecosystem-based management. Ecosystem Health and Sustainability, 2017, 3, 1-18.	1.5	55
33	Marine Conservation as Complex Cooperative and Competitive Human Interactions. , 2017, , 307-332.		1
34	Micro-level explanations for emergent patterns of self-governance arrangements in small-scale fisheries—A modeling approach. PLoS ONE, 2017, 12, e0175532.	1.1	29
35	Engage key social concepts for sustainability. Science, 2016, 352, 38-40.	6.0	187
36	Integrating simultaneous prosocial and antisocial behavior into theories of collective action. Science Advances, 2016, 2, e1501220.	4.7	59

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37	Contribution of Subsidies and Participatory Governance to Fishers' Adaptive Capacity. Journal of Environment and Development, 2016, 25, 426-454.	1.6	14
38	Conceptualizing and operationalizing human wellbeing for ecosystem assessment and management. Environmental Science and Policy, 2016, 66, 250-259.	2.4	151
39	Global Oceans Governance: New and Emerging Issues. Annual Review of Environment and Resources, 2016, 41, 517-543.	5.6	124
40	Describing the diversity of community supported fishery programs in North America. Marine Policy, 2016, 66, 21-29.	1.5	35
41	Integrating core concepts from the institutional analysis and development framework for the systematic analysis of policy designs: An illustration from the US National Organic Program regulation. Journal of Theoretical Politics, 2016, 28, 159-185.	0.3	37
42	Zostera marina meadows from the Gulf of California: conservation status. Biodiversity and Conservation, 2016, 25, 261-273.	1.2	10
43	Towards a typology of interactions between small-scale fisheries and global seafood trade. Marine Policy, 2016, 65, 1-10.	1.5	65
44	Operationalizing the social-ecological systems framework to assess sustainability. Proceedings of the National Academy of Sciences of the United States of America, 2015, 112, 5979-5984.	3.3	257
45	Using Ostrom's common-pool resource theory to build toward an integrated ecosystem-based sustainable cetacean tourism system in Hawai`i. Journal of Sustainable Tourism, 2015, 23, 536-556.	5.7	35
46	Re-defining co-management to facilitate small-scale fisheries reform: An illustration from northwest Mexico. Marine Policy, 2015, 51, 433-441.	1.5	76
47	Multi-level governance for large marine commons: Politics and polycentricity in Palau's protected area network. Environmental Science and Policy, 2014, 36, 48-60.	2.4	65
48	The Challenges of Incorporating Cultural Ecosystem Services into Environmental Assessment. Ambio, 2013, 42, 675-684.	2.8	201
49	The social–ecological system framework as a knowledge classificatory system for benthic small-scale fisheries. Global Environmental Change, 2013, 23, 1366-1380.	3.6	199
50	Linking multi-level governance to local common-pool resource theory using fuzzy-set qualitative comparative analysis: Insights from twenty years of biodiversity conservation in Costa Rica. Global Environmental Change, 2013, 23, 573-587.	3.6	89
51	Humans and Nature: How Knowing and Experiencing Nature Affect Well-Being. Annual Review of Environment and Resources, 2013, 38, 473-502.	5.6	448
52	Multi-level governance for large marine commons: Politics and polycentricity in Palau's protected area network. Environmental Science and Policy, 2013, 33, 260-272.	2.4	77
53	Emerging frontiers in social-ecological systems research for sustainability of small-scale fisheries. Current Opinion in Environmental Sustainability, 2013, 5, 352-357.	3.1	127
54	Resilience, Social-Ecological Rules, and Environmental Variability in a Two-Species Artisanal Fishery. Ecology and Society, 2013, 18, .	1.0	9

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#	Article	IF	CITATIONS
55	Cooperative and Noncooperative Strategies for Small-scale Fisheries' Self-governance in the Globalization Era: Implications for Conservation. Ecology and Society, 2013, 18, .	1.0	66
56	Institutional Arrangements for Adaptive Governance of Biodiversity Conservation: The Experience of the Area de ConservaciÃ ³ n de Guanacaste, Costa Rica. Journal of Latin American Geography, 2013, 12, 111-134.	0.0	18
57	Façonner des outils d'analyse pour étudier le changement institutionnel. Revue De La Régulation, 2013, , .	0.1	19
58	Bureaucratic Barriers Limit Local Participatory Governance in Protected Areas in Costa Rica. Conservation and Society, 2013, 11, 16.	0.4	13
59	The Emergence of Access Controls in Small-Scale Fishing Commons: A Comparative Analysis of Individual Licenses and Common Property-Rights in Two Mexican Communities. Human Ecology, 2012, 40, 597-609.	0.7	46
60	Reexamining the science of marine protected areas: linking knowledge to action. Conservation Letters, 2012, 5, 1-10.	2.8	152
61	Where are Cultural and Social in Ecosystem Services? A Framework for Constructive Engagement. BioScience, 2012, 62, 744-756.	2.2	796
62	Using the institutional grammar tool to understand regulatory compliance: The case of Colorado aquaculture. Regulation and Governance, 2012, 6, 167-188.	1.9	43
63	A Systematic Approach to Studying Fisheries Governance. Global Policy, 2012, 3, 222-230.	1.0	23
64	Institutional designs of customary fisheries management arrangements in Indonesia, Papua New Guinea, and Mexico. Marine Policy, 2012, 36, 278-285.	1.5	50
65	Crafting analytical tools to study institutional change. Journal of Institutional Economics, 2011, 7, 317-343.	1.3	226
66	Dissecting Policy Designs: An Application of the Institutional Grammar Tool. Policy Studies Journal, 2011, 39, 79-103.	3.2	99
67	Institutional and ecological interplay for successful self-governance of community-based fisheries. Ecological Economics, 2010, 69, 1094-1103.	2.9	57
68	Disturbance, Response, and Persistence in Self-Organized Forested Communities: Analysis of Robustness and Resilience in Five Communities in Southern Indiana. Ecology and Society, 2010, 15, .	1.0	60
69	A Systematic Approach to Institutional Analysis: Applying Crawford and Ostrom's Grammar. Political Research Quarterly, 2010, 63, 523-537.	1.1	89
70	Lack of Cross-Scale Linkages Reduces Robustness of Community-Based Fisheries Management. PLoS ONE, 2009, 4, e6253.	1.1	118
71	Resilience and collapse of artisanal fisheries: a system dynamics analysis of a shellfish fishery in the Gulf of California, Mexico. Sustainability Science, 2009, 4, 139-149.	2.5	22
72	The Core Challenges of Moving Beyond Garrett Hardin. Journal of Natural Resources Policy Research, 2009, 1, 255-259.	0.4	41

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73	Beyond the tragedy of the Commons. Economics and Policy of Energy and the Environment, 2009, , 35-60.	0.1	21
74	Biological and Ecological Mechanisms Supporting Marine Self-Governance: the Seri Callo de Hacha Fishery in Mexico. Ecology and Society, 2008, 13, .	1.0	40
75	How Locally Designed Access and Use Controls Can Prevent the Tragedy of the Commons in a Mexican Small-Scale Fishing Community. Society and Natural Resources, 2005, 18, 643-659.	0.9	104