

# Beatrice I Crona

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/7955345/publications.pdf>

Version: 2024-02-01

87

papers

13,558

citations

57758

44

h-index

54911

84

g-index

90

all docs

90

docs citations

90

times ranked

13645

citing authors

#	ARTICLE	IF	CITATIONS
1	Scientific mobilization of keystone actors for biosphere stewardship. Scientific Reports, 2022, 12, 3802.	3.3	13
2	Unlocking the unsustainable rice-wheat system of Indian Punjab: Assessing alternatives to crop-residue burning from a systems perspective. Ecological Economics, 2022, 195, 107364.	5.7	16
3	The vital roles of blue foods in the global food system. Global Food Security, 2022, 33, 100637.	8.1	37
4	Our future in the Anthropocene biosphere. Ambio, 2021, 50, 834-869.	5.5	275
5	Transforming toward sustainability through financial markets: Four challenges and how to turn them into opportunities. One Earth, 2021, 4, 599-601.	6.8	6
6	The Anthropocene reality of financial risk. One Earth, 2021, 4, 618-628.	6.8	34
7	Evolving Perspectives of Stewardship in the Seafood Industry. Frontiers in Marine Science, 2021, 8, .	2.5	15
8	Sharing the seas: a review and analysis of ocean sector interactions. Environmental Research Letters, 2021, 16, 063005.	5.2	16
9	Financing a sustainable ocean economy. Nature Communications, 2021, 12, 3259.	12.8	72
10	Harnessing the diversity of small-scale actors is key to the future of aquatic food systems. Nature Food, 2021, 2, 733-741.	14.0	74
11	Blue food demand across geographic and temporal scales. Nature Communications, 2021, 12, 5413.	12.8	110
12	A prototype Earth system impact metric that accounts for cross-scale interactions. Environmental Research Letters, 2021, 16, 115005.	5.2	6
13	China at a Crossroads: An Analysis of China's Changing Seafood Production and Consumption. One Earth, 2020, 3, 32-44.	6.8	70
14	Editorial: Small-Scale and Artisanal Fisheries: Insights and Approaches for Improved Governance and Management in a Globalized Context. Frontiers in Marine Science, 2020, 7, .	2.5	11
15	An invitation for more research on transnational corporations and the biosphere. Nature Ecology and Evolution, 2020, 4, 494-494.	7.8	9
16	An Experimental Approach to Exploring Market Responses in Small-Scale Fishing Communities. Frontiers in Marine Science, 2019, 6, .	2.5	5
17	Fishery Improvement Projects as a governance tool for fisheries sustainability: A global comparative analysis. PLoS ONE, 2019, 14, e0223054.	2.5	23
18	Leverage points in the financial sector for seafood sustainability. Science Advances, 2019, 5, eaax3324.	10.3	55

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19	Food in the Anthropocene: the EAT–Lancet Commission on healthy diets from sustainable food systems. <i>Lancet</i> , The, 2019, 393, 447-492.	13.7	5,421
20	Small-scale fish buyers' trade networks reveal diverse actor types and differential adaptive capacities. <i>Ecological Economics</i> , 2019, 164, 106338.	5.7	29
21	Towards greater transparency and coherence in funding for sustainable marine fisheries and healthy oceans. <i>Marine Policy</i> , 2019, 107, 103508.	3.2	21
22	From typhoons to traders: the role of patron-client relations in mediating fishery responses to natural disasters. <i>Environmental Research Letters</i> , 2019, 14, 045015.	5.2	13
23	Accounting and accountability in the Anthropocene. <i>Accounting, Auditing and Accountability Journal</i> , 2019, 33, 152-177.	4.2	90
24	Transnational corporations and the challenge of biosphere stewardship. <i>Nature Ecology and Evolution</i> , 2019, 3, 1396-1403.	7.8	194
25	Finance and the Earth system – Exploring the links between financial actors and non-linear changes in the climate system. <i>Global Environmental Change</i> , 2018, 53, 296-302.	7.8	102
26	Seafood Trade Routes for Lobster Obscure Teleconnected Vulnerabilities. <i>Frontiers in Marine Science</i> , 2018, 5, .	2.5	13
27	Who benefits from seafood trade? A comparison of social and market structures in small-scale fisheries. <i>Ecology and Society</i> , 2018, 23, .	2.3	23
28	What does popular media have to tell us about the future of seafood?. <i>Annals of the New York Academy of Sciences</i> , 2018, 1421, 46-61.	3.8	8
29	Tax havens and global environmental degradation. <i>Nature Ecology and Evolution</i> , 2018, 2, 1352-1357.	7.8	97
30	Marine Ecosystem Science on an Intertwined Planet. <i>Ecosystems</i> , 2017, 20, 54-61.	3.4	54
31	Collaborative Networks for Effective Ecosystem-Based Management: A Set of Working Hypotheses. <i>Policy Studies Journal</i> , 2017, 45, 289-314.	5.1	79
32	Assistance networks in seafood trade – A means to assess benefit distribution in small-scale fisheries. <i>Marine Policy</i> , 2017, 78, 196-205.	3.2	30
33	Social Networks: Uncovering Social–Ecological (Mis)matches in Heterogeneous Marine Landscapes. , 2017, , 325-340.		3
34	Distribution of economic returns in small-scale fisheries for international markets: A value-chain analysis. <i>Marine Policy</i> , 2017, 86, 9-16.	3.2	76
35	The Importance of Interplay Between Leadership and Social Capital in Shaping Outcomes of Rights-Based Fisheries Governance. <i>World Development</i> , 2017, 91, 70-83.	4.9	71
36	Institutional misfit and environmental change: A systems approach to address ocean acidification. <i>Science of the Total Environment</i> , 2017, 576, 599-608.	8.0	17

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37	The consequences of landscape change on fishing strategies. Science of the Total Environment, 2017, 579, 930-939.	8.0	7
38	Rewiring food systems to enhance human health and biosphere stewardship. Environmental Research Letters, 2017, 12, 100201.	5.2	112
39	Uneven adaptive capacity among fishers in a sea of change. PLoS ONE, 2017, 12, e0178266.	2.5	19
40	Microeconomic relationships between and among fishers and traders influence the ability to respond to social-ecological changes in a small-scale fishery. Ecology and Society, 2017, 22, .	2.3	12
41	Global networks and global change-induced tipping points. International Environmental Agreements: Politics, Law and Economics, 2016, 16, 189-221.	2.9	43
42	Theorizing benefits and constraints in collaborative environmental governance: a transdisciplinary social-ecological network approach for empirical investigations. Ecology and Society, 2016, 21, .	2.3	110
43	Elasticity in ecosystem services: exploring the variable relationship between ecosystems and human well-being. Ecology and Society, 2016, 21, .	2.3	124
44	Eco-Labeled Seafood: Determinants for (Blue) Green Consumption. Sustainability, 2016, 8, 884.	3.2	46
45	Linking a conceptual framework on systems thinking with experiential knowledge. Environmental Education Research, 2016, 22, 89-110.	2.9	9
46	Towards a typology of interactions between small-scale fisheries and global seafood trade. Marine Policy, 2016, 65, 1-10.	3.2	65
47	Masked, diluted and drowned out: how global seafood trade weakens signals from marine ecosystems. Fish and Fisheries, 2016, 17, 1175-1182.	5.3	104
48	Transnational Corporations as “Keystone Actors”™ in Marine Ecosystems. PLoS ONE, 2015, 10, e0127533.	2.5	187
49	Network Governance from the top “ The case of ecosystem-based coastal and marine management. Marine Policy, 2015, 55, 57-63.	3.2	29
50	Developing an analytical framework for assessing progress toward ecosystem-based management. Ambio, 2015, 44, 357-369.	5.5	35
51	Contagious exploitation of marine resources. Frontiers in Ecology and the Environment, 2015, 13, 435-440.	4.0	75
52	Social capital in post-disaster recovery trajectories: Insights from a longitudinal study of tsunami-impacted small-scale fisher organizations in Chile. Global Environmental Change, 2015, 35, 450-462.	7.8	67
53	Stakeholder participation and sustainable fisheries: an integrative framework for assessing adaptive comanagement processes. Ecology and Society, 2014, 19, .	2.3	33
54	Legitimacy in Co-Management: The Impact of Preexisting Structures, Social Networks and Governance Strategies. Environmental Policy and Governance, 2014, 24, 60-76.	3.7	96

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55	Conservation Success as a Function of Good Alignment of Social and Ecological Structures and Processes. <i>Conservation Biology</i> , 2014, 28, 1371-1379.	4.7	115
56	Mediating science and action across multiple boundaries in the Coral Triangle. <i>Global Environmental Change</i> , 2014, 29, 53-64.	7.8	15
57	Perceptions of climate change: Linking local and global perceptions through a cultural knowledge approach. <i>Climatic Change</i> , 2013, 119, 519-531.	3.6	92
58	A Theory of Transformative Agency in Linked Social-Ecological Systems. <i>Ecology and Society</i> , 2013, 18, .	2.3	478
59	On being all things to all people: Boundary organizations and the contemporary research university. <i>Social Studies of Science</i> , 2012, 42, 262-289.	2.5	148
60	“Planetary boundaries” exploring the challenges for global environmental governance. <i>Current Opinion in Environmental Sustainability</i> , 2012, 4, 80-87.	6.3	116
61	Polycentric systems and interacting planetary boundaries “ Emerging governance of climate change “ocean acidification “marine biodiversity. <i>Ecological Economics</i> , 2012, 81, 21-32.	5.7	226
62	Adaptive Comanagement: a Systematic Review and Analysis. <i>Ecology and Society</i> , 2012, 17, .	2.3	210
63	Learning in Support of Governance: Theories, Methods, and a Framework to Assess How Bridging Organizations Contribute to Adaptive Resource Governance. <i>Ecology and Society</i> , 2012, 17, .	2.3	245
64	Household bottled water consumption in Phoenix: a lifestyle choice. <i>Water International</i> , 2011, 36, 708-718.	1.0	15
65	Trading with Resilience: Parrotfish Trade and the Exploitation of Key-Ecosystem Processes in Coral Reefs. <i>Coastal Management</i> , 2011, 39, 396-411.	2.0	25
66	Mangrove ecosystem services and the potential for carbon revenue programmes in Solomon Islands. <i>Environmental Conservation</i> , 2011, 38, 485-496.	1.3	62
67	Outside the law? Analyzing policy gaps in addressing fishers’ migration in East Africa. <i>Marine Policy</i> , 2011, 35, 379-388.	3.2	28
68	Network Determinants of Knowledge Utilization. <i>Science Communication</i> , 2011, 33, 448-471.	3.3	81
69	Middlemen, a critical social-ecological link in coastal communities of Kenya and Zanzibar. <i>Marine Policy</i> , 2010, 34, 761-771.	3.2	151
70	Urban Ethnohydrology: Cultural Knowledge of Water Quality and Water Management in a Desert City. <i>Ecology and Society</i> , 2010, 15, .	2.3	37
71	Power Asymmetries in Small-Scale Fisheries: a Barrier to Governance Transformability?. <i>Ecology and Society</i> , 2010, 15, .	2.3	117
72	The Right Connections: How do Social Networks Lubricate the Machinery of Natural Resource Governance?. <i>Ecology and Society</i> , 2010, 15, .	2.3	95

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73	Can web crawlers revolutionize ecological monitoring?. <i>Frontiers in Ecology and the Environment</i> , 2010, 8, 99-104.	4.0	35
74	Murky water: Analyzing risk perception and stakeholder vulnerability related to sewage impacts in mangroves of East Africa. <i>Global Environmental Change</i> , 2009, 19, 227-239.	7.8	20
75	The role of social networks in natural resource governance: What relational patterns make a difference?. <i>Global Environmental Change</i> , 2009, 19, 366-374.	7.8	1,089
76	Erratum to "Ethnobiology, socio-economics and management of mangrove forests: A review" [Aquat. Bot. 89 (2008) 220-236]. <i>Aquatic Botany</i> , 2009, 90, 273.	1.6	2
77	Management of Natural Resources at the Community Level: Exploring the Role of Social Capital and Leadership in a Rural Fishing Community. <i>World Development</i> , 2008, 36, 2763-2779.	4.9	240
78	Ethnobiology, socio-economics and management of mangrove forests: A review. <i>Aquatic Botany</i> , 2008, 89, 220-236.	1.6	582
79	The return of ecosystem goods and services in replanted mangrove forests: perspectives from local communities in Kenya. <i>Environmental Conservation</i> , 2007, 34, .	1.3	109
80	Adaptive Management of the Great Barrier Reef and the Grand Canyon World Heritage Areas. <i>Ambio</i> , 2007, 36, 586-592.	5.5	77
81	Re-establishment of epibiotic communities in reforested mangroves of Gazi Bay, Kenya. <i>Wetlands Ecology and Management</i> , 2006, 14, 527-538.	1.5	14
82	What You Know is Who You Know? Communication Patterns Among Resource Users as a Prerequisite for Co-management. <i>Ecology and Society</i> , 2006, 11, .	2.3	301
83	Social Networks in Natural Resource Management: What Is There to Learn from a Structural Perspective?. <i>Ecology and Society</i> , 2006, 11, .	2.3	418
84	Knowledge, social networks and leadership: setting the stage for the development of adaptive institutions?. , 0, , 11-36.		3
85	Barriers and opportunities in transforming to sustainable governance: the role of key individuals. , 0, , 75-94.		11
86	Friends or neighbors? Subgroup heterogeneity and the importance of bonding and bridging ties in natural resource governance. , 0, , 206-233.		9
87	Combining social network approaches with social theories to improve understanding of natural resource governance. , 0, , 44-72.		21