

Anne-Sophie Crpin

List of Publications by Citations

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The third column is the impact factor (IF) of the journal, and the fourth column is the number of citations of the article.

39
papers

2,728
citations

20
h-index

40
g-index

40
ext. papers

3,302
ext. citations

8.2
avg, IF

4.73
L-index

#	Paper	IF	Citations
39	Social-ecological systems as complex adaptive systems: modeling and policy implications. <i>Environment and Development Economics</i> , 2013 , 18, 111-132	1.8	381
38	Does aquaculture add resilience to the global food system?. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2014 , 111, 13257-63	11.5	340
37	Reconnecting to the biosphere. <i>Ambio</i> , 2011 , 40, 719-38	6.5	322
36	Social norms as solutions. <i>Science</i> , 2016 , 354, 42-43	33.3	314
35	General Resilience to Cope with Extreme Events. <i>Sustainability</i> , 2012 , 4, 3248-3259	3.6	203
34	Drivers, "Slow" Variables, "Fast" Variables, Shocks, and Resilience. <i>Ecology and Society</i> , 2012 , 17,	4.1	119
33	Transnational corporations and the challenge of biosphere stewardship. <i>Nature Ecology and Evolution</i> , 2019 , 3, 1396-1403	12.3	116
32	Policy design for the Anthropocene. <i>Nature Sustainability</i> , 2019 , 2, 14-21	22.1	105
31	Synchronous failure: the emerging causal architecture of global crisis. <i>Ecology and Society</i> , 2015 , 20,	4.1	104
30	Regime shifts and management. <i>Ecological Economics</i> , 2012 , 84, 15-22	5.6	97
29	Mangroves can provide protection against wind damage during storms. <i>Estuarine, Coastal and Shelf Science</i> , 2013 , 134, 98-107	2.9	78
28	A more dynamic understanding of human behaviour for the Anthropocene. <i>Nature Sustainability</i> , 2019 , 2, 1075-1082	22.1	62
27	Using Fast and Slow Processes to Manage Resources with Thresholds. <i>Environmental and Resource Economics</i> , 2007 , 36, 191-213	4.4	61
26	Building resilience and adaptation to manage Arctic change. <i>Ambio</i> , 2006 , 35, 198-202	6.5	51
25	Integrating the Water Planetary Boundary With Water Management From Local to Global Scales. <i>Earth's Future</i> , 2020 , 8, e2019EF001377	7.9	36
24	Grazing Games: Sharing Common Property Resources with Complex Dynamics. <i>Environmental and Resource Economics</i> , 2009 , 44, 29-46	4.4	26
23	Collective action and the risk of ecosystem regime shifts: insights from a laboratory experiment. <i>Ecology and Society</i> , 2015 , 20,	4.1	24

22	Multiple Species Boreal Forests [What Faustmann Missed. <i>Environmental and Resource Economics</i> , 2003 , 26, 625-646	4.4	23
21	Arctic Climate Change, Economy and Society (ACCESS): Integrated perspectives. <i>Ambio</i> , 2017 , 46, 341-354	5.5	21
20	Coupled economic-ecological systems with slow and fast dynamics [Modelling and analysis method. <i>Ecological Economics</i> , 2011 , 70, 1448-1458	5.6	20
19	Potential Disasters can Turn the Tragedy into Success. <i>Environmental and Resource Economics</i> , 2016 , 65, 657-676	4.4	18
18	The Economy, The Biosphere and Planetary Boundaries: Towards Biosphere Economics. <i>International Review of Environmental and Resource Economics</i> , 2015 , /8, 57-100	2.1	18
17	Social dimensions of fertility behavior and consumption patterns in the Anthropocene. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2020 , 117, 6300-6307	11.5	17
16	The dynamics of ecosystems, biodiversity management and social institutions at high northern latitudes. <i>Ambio</i> , 2004 , 33, 350-5	6.5	17
15	Incentives for wetland creation. <i>Journal of Environmental Economics and Management</i> , 2005 , 50, 598-616	5.3	12
14	WTO must ban harmful fisheries subsidies. <i>Science</i> , 2021 , 374, 544	33.3	11
13	Seafood from a changing Arctic. <i>Ambio</i> , 2017 , 46, 368-386	6.5	10
12	Urbanization, Migration, and Adaptation to Climate Change. <i>One Earth</i> , 2020 , 3, 396-399	8.1	10
11	Operationalising a social-ecological system perspective on the Arctic Ocean. <i>Ambio</i> , 2017 , 46, 475-485	6.5	9
10	The Economics of Resilience. <i>International Review of Environmental and Resource Economics</i> , 2018 , 11, 309-353	2.1	9
9	Corridors of Clarity: Four Principles to Overcome Uncertainty Paralysis in the Anthropocene. <i>BioScience</i> , 2020 , 70, 1139-1144	5.7	8
8	Ecological and functional consequences of coastal ocean acidification: Perspectives from the Baltic-Skagerrak System. <i>Ambio</i> , 2019 , 48, 831-854	6.5	8
7	Migrant remittances can reduce the potential of local forest transitions – social-ecological regime shift analysis. <i>Environmental Research Letters</i> , 2019 , 14, 024017	6.2	7
6	An invitation for more research on transnational corporations and the biosphere. <i>Nature Ecology and Evolution</i> , 2020 , 4, 494	12.3	6
5	Societal causes of, and responses to, ocean acidification. <i>Ambio</i> , 2019 , 48, 816-830	6.5	5

4	Facets of Arctic Change. <i>Ambio</i> , 2017 , 46, 339-340	6.5	3
3	Governance in the Face of Extreme Events: Lessons from Evolutionary Processes for Structuring Interventions, and the Need to Go Beyond. <i>Ecosystems</i> , 2021 , 1-15	3.9	3
2	Inertia Risk: Improving Economic Models of Catastrophes*. <i>Scandinavian Journal of Economics</i> , 2020 , 122, 1259-1285	1	2
1	Earth stewardship: Shaping a sustainable future through interacting policy and norm shifts.. <i>Ambio</i> , 2022 , 1	6.5	2