

Carina Wyborn

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/4461412/publications.pdf>

Version: 2024-02-01

47
papers

4,980
citations

126708

33
h-index

205818

48
g-index

49
all docs

49
docs citations

49
times ranked

5940
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	Principles for knowledge co-production in sustainability research. <i>Nature Sustainability</i> , 2020, 3, 182-190.	11.5	697
3	The politics of co-production: participation, power, and transformation. <i>Current Opinion in Environmental Sustainability</i> , 2020, 42, 15-21.	3.1	382
4	Mainstreaming the social sciences in conservation. <i>Conservation Biology</i> , 2017, 31, 56-66.	2.4	304
5	To co-produce or not to co-produce. <i>Nature Sustainability</i> , 2018, 1, 722-724.	11.5	236
6	Co-production in global sustainability: Histories and theories. <i>Environmental Science and Policy</i> , 2020, 113, 88-95.	2.4	205
7	Six modes of co-production for sustainability. <i>Nature Sustainability</i> , 2021, 4, 983-996.	11.5	192
8	Boundary spanning at the science–policy interface: the practitioners’ perspectives. <i>Sustainability Science</i> , 2018, 13, 1175-1183.	2.5	189
9	Prevent perverse outcomes from global protected area policy. <i>Nature Ecology and Evolution</i> , 2018, 2, 759-762.	3.4	142
10	Collaboration and nested environmental governance: Scale dependency, scale framing, and cross-scale interactions in collaborative conservation. <i>Journal of Environmental Management</i> , 2013, 123, 58-67.	3.8	140
11	Actionable knowledge and the art of engagement. <i>Current Opinion in Environmental Sustainability</i> , 2020, 42, 30-37.	3.1	139
12	An integrative research framework for enabling transformative adaptation. <i>Environmental Science and Policy</i> , 2017, 68, 87-96.	2.4	136
13	Co-productive governance: A relational framework for adaptive governance. <i>Global Environmental Change</i> , 2015, 30, 56-67.	3.6	134
14	Transforming conservation science and practice for a postnormal world. <i>Conservation Biology</i> , 2017, 31, 1008-1017.	2.4	96
15	Conservation needs to break free from global priority mapping. <i>Nature Ecology and Evolution</i> , 2021, 5, 1322-1324.	3.4	90
16	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
17	Great expectations? Reconciling the aspiration, outcome, and possibility of co-production. <i>Current Opinion in Environmental Sustainability</i> , 2020, 42, 22-29.	3.1	86
18	Imagining transformative biodiversity futures. <i>Nature Sustainability</i> , 2020, 3, 670-672.	11.5	67

#	ARTICLE	IF	CITATIONS
19	Towards future-oriented conservation: Managing protected areas in an era of climate change. <i>Ambio</i> , 2019, 48, 699-713.	2.8	52
20	Embrace complexity to improve conservation decision making. <i>Nature Ecology and Evolution</i> , 2017, 1, 1588-1588.	3.4	51
21	Adapting transformation and transforming adaptation to climate change using a pathways approach. <i>Environmental Science and Policy</i> , 2021, 124, 163-174.	2.4	51
22	Future oriented conservation: knowledge governance, uncertainty and learning. <i>Biodiversity and Conservation</i> , 2016, 25, 1401-1408.	1.2	48
23	Putting the pieces together: Integration for forest landscape restoration implementation. <i>Land Degradation and Development</i> , 2020, 31, 419-429.	1.8	48
24	Situating adaptation: how governance challenges and perceptions of uncertainty influence adaptation in the Rocky Mountains. <i>Regional Environmental Change</i> , 2015, 15, 669-682.	1.4	47
25	Cross-scale Linkages in Connectivity Conservation: Adaptive governance challenges in spatially distributed networks. <i>Environmental Policy and Governance</i> , 2015, 25, 1-15.	2.1	46
26	Understanding the Impacts of Research Synthesis. <i>Environmental Science and Policy</i> , 2018, 86, 72-84.	2.4	46
27	Usable environmental knowledge from the perspective of decision-making: the logics of consequentiality, appropriateness, and meaningfulness. <i>Current Opinion in Environmental Sustainability</i> , 2020, 42, 1-6.	3.1	46
28	Academic leaders must support inclusive scientific communities during COVID-19. <i>Nature Ecology and Evolution</i> , 2020, 4, 997-998.	3.4	44
29	An agenda for research and action toward diverse and just futures for life on Earth. <i>Conservation Biology</i> , 2021, 35, 1086-1097.	2.4	43
30	Global patterns in conservation capacity development. <i>Biological Conservation</i> , 2018, 221, 261-269.	1.9	42
31	Connectivity conservation: Boundary objects, science narratives and the co-production of science and practice. <i>Environmental Science and Policy</i> , 2015, 51, 292-303.	2.4	41
32	Co-designing transformation research: lessons learned from research on deliberate practices for transformation. <i>Current Opinion in Environmental Sustainability</i> , 2016, 20, 86-92.	3.1	41
33	The political effects of emergency frames in sustainability. <i>Nature Sustainability</i> , 2021, 4, 841-850.	11.5	41
34	Landscape Scale Ecological Connectivity: Australian Survey and Rehearsals. <i>Pacific Conservation Biology</i> , 2011, 17, 121.	0.5	33
35	A synthesis of the frameworks available to guide evaluations of research impact at the interface of environmental science, policy and practice. <i>Environmental Science and Policy</i> , 2021, 116, 258-265.	2.4	33
36	The need for improved reflexivity in conservation science. <i>Environmental Conservation</i> , 2020, 47, 217-219.	0.7	32

#	ARTICLE	IF	CITATIONS
37	Biodiversity narratives: stories of the evolving conservation landscape. <i>Environmental Conservation</i> , 2020, 47, 251-259.	0.7	21
38	Navigating Climate Adaptation on Public Lands: How Views on Ecosystem Change and Scale Interact with Management Approaches. <i>Environmental Management</i> , 2020, 66, 614-628.	1.2	19
39	Engaging Communities and Climate Change Futures with Multi-Scale, Iterative Scenario Building (MISB) in the Western United States. <i>Human Organization</i> , 2016, 75, 33-46.	0.2	17
40	Rethinking climate change adaptation and place through a situated pathways framework: A case study from the Big Hole Valley, USA. <i>Landscape and Urban Planning</i> , 2017, 167, 441-450.	3.4	17
41	Wrestling with the complexity of evaluation for organizations at the boundary of science, policy, and practice. <i>Conservation Biology</i> , 2018, 32, 998-1006.	2.4	17
42	Understanding Effectiveness in its Broader Context: Assessing Case Study Methodologies for Evaluating Collaborative Conservation Governance. <i>Society and Natural Resources</i> , 2020, 33, 462-483.	0.9	13
43	Engaging with the future: framings of adaptation to climate change in conservation. <i>Ecosystems and People</i> , 2022, 18, 174-188.	1.3	9
44	A Reflective Lens: Applying Critical Systems Thinking and Visual Methods to Ecohealth Research. <i>EcoHealth</i> , 2010, 7, 414-424.	0.9	7
45	Engaging with the science and politics of biodiversity futures: a literature review. <i>Environmental Conservation</i> , 2021, 48, 8-15.	0.7	3
46	Unfortunate diversions: a policy discourse analysis on the adjustment of the volume of water returned to the environment in the Murray-Darling Basin, Australia. <i>Australian Journal of Water Resources</i> , 2023, 27, 132-148.	1.6	3
47	India's environmental policy standoff: reimagining stakeholder engagement spaces. <i>International Forestry Review</i> , 2021, 23, 219-229.	0.3	0