

Nicole L Klenk

List of Publications by Year in descending order

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Version: 2024-02-01

51
papers

2,715
citations

304743

22
h-index

206112

48
g-index

52
all docs

52
docs citations

52
times ranked

3046
citing authors

#	ARTICLE	IF	CITATIONS
1	The politics of co-production: participation, power, and transformation. <i>Current Opinion in Environmental Sustainability</i> , 2020, 42, 15-21.	6.3	382
2	To co-produce or not to co-produce. <i>Nature Sustainability</i> , 2018, 1, 722-724.	23.7	236
3	Taking stock of the assisted migration debate. <i>Biological Conservation</i> , 2011, 144, 2560-2572.	4.1	216
4	Six modes of co-production for sustainability. <i>Nature Sustainability</i> , 2021, 4, 983-996.	23.7	192
5	Making room and moving over: knowledge co-production, Indigenous knowledge sovereignty and the politics of global environmental change decision-making. <i>Current Opinion in Environmental Sustainability</i> , 2020, 42, 7-14.	6.3	186
6	Climate change and transdisciplinary science: Problematizing the integration imperative. <i>Environmental Science and Policy</i> , 2015, 54, 160-167.	4.9	159
7	Actionable knowledge and the art of engagement. <i>Current Opinion in Environmental Sustainability</i> , 2020, 42, 30-37.	6.3	139
8	Local knowledge in climate adaptation research: moving knowledge frameworks from extraction to co-production. <i>Wiley Interdisciplinary Reviews: Climate Change</i> , 2017, 8, e475.	8.1	111
9	Discourses of carbon neutrality and imaginaries of urban futures. <i>Energy Research and Social Science</i> , 2018, 35, 174-181.	6.4	101
10	Great expectations? Reconciling the aspiration, outcome, and possibility of co-production. <i>Current Opinion in Environmental Sustainability</i> , 2020, 42, 22-29.	6.3	86
11	Effects of climate change on the distribution of invasive alien species in Canada: a knowledge synthesis of range change projections in a warming world. <i>Environmental Reviews</i> , 2012, 20, 1-16.	4.5	78
12	Co-productive agility and four collaborative pathways to sustainability transformations. <i>Global Environmental Change</i> , 2022, 72, 102422.	7.8	77
13	Stakeholders in climate science: Beyond lip service?. <i>Science</i> , 2015, 350, 743-744.	12.6	65
14	News media coverage of COVID-19 public health and policy information. <i>Humanities and Social Sciences Communications</i> , 2021, 8, .	2.9	55
15	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.	6.3	46
16	Can regional fisheries management organizations (RFMOs) manage resources effectively during climate change?. <i>Marine Policy</i> , 2018, 92, 13-20.	3.2	43
17	Transdisciplinary sustainability research beyond engagement models: Toward adventures in relevance. <i>Environmental Science and Policy</i> , 2017, 78, 27-35.	4.9	40
18	Evaluating the social capital accrued in large research networks: The case of the Sustainable Forest Management Network (1995-2009). <i>Social Studies of Science</i> , 2010, 40, 931-960.	2.5	34

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19	Second generation biofuels and bioinvasions: An evaluation of invasive risks and policy responses in the United States and Canada. <i>Renewable and Sustainable Energy Reviews</i> , 2013, 27, 30-42.	16.4	34
20	A virtual and anonymous, deliberative and analytic participation process for planning and evaluation: The Concept Mapping Policy Delphi. <i>International Journal of Forecasting</i> , 2011, 27, 152-165.	6.5	32
21	The Geopolitics of Climate Knowledge Mobilization. <i>Science Technology and Human Values</i> , 2018, 43, 759-784.	3.1	26
22	Government science in forestry: Characteristics and policy utilization. <i>Forest Policy and Economics</i> , 2011, 13, 37-45.	3.4	25
23	The design and management of multi-stakeholder research networks to maximize knowledge mobilization and innovation opportunities in the forest sector. <i>Forest Policy and Economics</i> , 2015, 61, 77-86.	3.4	24
24	From network to meshwork: Becoming attuned to difference in transdisciplinary environmental research encounters. <i>Environmental Science and Policy</i> , 2018, 89, 315-321.	4.9	24
25	Models of Representation and Participation in Model Forests: Dilemmas and Implications for Networked Forms of Environmental Governance Involving Indigenous People. <i>Environmental Policy and Governance</i> , 2013, 23, 161-176.	3.7	23
26	What is the "emulation of natural disturbance" in forest ecosystem management? An open question. <i>Canadian Journal of Forest Research</i> , 2008, 38, 2159-2168.	1.7	22
27	Quantifying the research impact of the Sustainable Forest Management Network in the social sciences: a bibliometric study. <i>Canadian Journal of Forest Research</i> , 2010, 40, 2248-2255.	1.7	21
28	The "responsiveness gap"™ in RFMOs: The critical role of decision-making policies in the fisheries management response to climate change. <i>Ocean and Coastal Management</i> , 2017, 145, 44-51.	4.4	21
29	Climate change adaptation and sustainable forest management: A proposed reflexive research agenda. <i>Forestry Chronicle</i> , 2011, 87, 351-357.	0.6	21
30	The assisted migration of western larch in British Columbia: A signal of institutional change in forestry in Canada?. <i>Global Environmental Change</i> , 2015, 31, 20-27.	7.8	19
31	Urban configurations of carbon neutrality: Insights from the Carbon Neutral Cities Alliance. <i>Environment and Planning C: Politics and Space</i> , 2019, 37, 539-557.	1.9	18
32	The politics of evidence: Conflicting social commitments and environmental priorities in the debate over wind energy and public health. <i>Energy Research and Social Science</i> , 2019, 47, 102-112.	6.4	17
33	Preparing for and Responding to Disturbance: Examples from the Forest Sector in Sweden and Canada. <i>Forests</i> , 2011, 2, 505-524.	2.1	16
34	A rhetorical analysis of the scientific debate over assisted colonization. <i>Environmental Science and Policy</i> , 2013, 33, 9-18.	4.9	15
35	Improving the social robustness of research networks for sustainable natural resource management: Results of a Delphi study in Canada. <i>Science and Public Policy</i> , 2012, 39, 357-372.	2.4	14
36	Listening to the Birds: A Pragmatic Proposal for Forestry. <i>Environmental Values</i> , 2008, 17, 331-351.	1.2	13

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37	How can formal research networks produce more socially robust forest science?. <i>Forest Policy and Economics</i> , 2013, 37, 44-56.	3.4	13
38	The "emulation of natural disturbance" (END) management approach in Canadian forestry: A critical evaluation. <i>Forestry Chronicle</i> , 2009, 85, 440-445.	0.6	12
39	The development of assisted migration policy in Canada: An analysis of the politics of composing future forests. <i>Land Use Policy</i> , 2015, 44, 101-109.	5.6	11
40	Adapting forest certification to climate change. <i>Wiley Interdisciplinary Reviews: Climate Change</i> , 2015, 6, 189-201.	8.1	9
41	Understanding the limitations of current RFMO climate change adaptation strategies: the case of the IATTC and the Eastern Pacific Ocean. <i>International Environmental Agreements: Politics, Law and Economics</i> , 2020, 20, 21-39.	2.9	7
42	The Sustainable Forest Management Network (1995-2009): An overview of its organizational history and perceived legacies. <i>Forestry Chronicle</i> , 2009, 85, 521-527.	0.6	7
43	Promises and pitfalls of digital knowledge exchange resulting from the COVID-19 pandemic. <i>Socio-Ecological Practice Research</i> , 2021, 3, 427-439.	1.9	6
44	Communication and Management Challenges in Large, Cross-sector Research Networks: A Canadian Case Study. <i>Canadian Journal of Communication</i> , 2010, 35, .	0.2	5
45	Local Knowledge Co-production, Emergent Climate Adaptation Publics and Regional Experimentalist Governance: An Institutional Design Case Study. <i>Climate Change Management</i> , 2018, , 261-281.	0.8	4
46	When is a commercial fish species recovered?. <i>Journal of Environmental Management</i> , 2022, 301, 113918.	7.8	4
47	The Ethics of "Following Nature" in Forestry. <i>Environmental Ethics</i> , 2009, 31, 67-84.	0.4	3
48	Strengthening Resilience by Thinking of Knowledge as a Nutrient Connecting the Local Person to Global Thinking. , 2015, , 119-132.		1
49	Experimentalist Regional Governance for Climate Change Adaptation: A Canadian Case Study. <i>Climate Change Management</i> , 2017, , 51-66.	0.8	1
50	Why do fisheries management institutions circumvent precautionary guidelines?. <i>Journal of Environmental Management</i> , 2022, 311, 114851.	7.8	1
51	Dwelling in Dialogues: Being-at-home in Relation to Clutter, Nature, and People. <i>Worldviews: Environment, Culture, Religion</i> , 2006, 10, 404-429.	0.1	0