

Alison M Meadow

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/7331672/publications.pdf>

Version: 2024-02-01

19
papers

2,158
citations

567281

15
h-index

794594

19
g-index

19
all docs

19
docs citations

19
times ranked

2851
citing authors

#	ARTICLE	IF	CITATIONS
1	Making a Difference: Planning for Engaged Participation in Environmental Research. <i>Environmental Management</i> , 2022, 69, 227-243.	2.7	11
2	Opening learning spaces to create actionable knowledge for conservation. <i>Conservation Science and Practice</i> , 2021, 3, e378.	2.0	10
3	Expanded Ethical Principles for Research Partnership and Transdisciplinary Natural Resource Management Science. <i>Environmental Management</i> , 2021, 68, 453-467.	2.7	19
4	Typologizing Stakeholder Information Use to Better Understand the Impacts of Collaborative Climate Science. <i>Environmental Management</i> , 2020, 65, 178-189.	2.7	19
5	Actionable knowledge and the art of engagement. <i>Current Opinion in Environmental Sustainability</i> , 2020, 42, 30-37.	6.3	139
6	Principles for knowledge co-production in sustainability research. <i>Nature Sustainability</i> , 2020, 3, 182-190.	23.7	697
7	Sponsoring actionable science: what public science funders can do to advance sustainability and the social contract for science. <i>Current Opinion in Environmental Sustainability</i> , 2020, 42, 38-44.	6.3	51
8	Building capacity for societally engaged climate science by transforming science training. <i>Environmental Research Letters</i> , 2020, 15, 125008.	5.2	16
9	Maximising the benefits of participatory climate adaptation research by understanding and managing the associated challenges and risks. <i>Environmental Science and Policy</i> , 2019, 94, 20-31.	4.9	82
10	The art of co-production of knowledge in environmental sciences and management: lessons from international practice. <i>Environmental Management</i> , 2018, 61, 885-903.	2.7	223
11	A Path to Actionable Climate Science: Perspectives from the Field. <i>Environmental Management</i> , 2018, 61, 181-187.	2.7	13
12	To co-produce or not to co-produce. <i>Nature Sustainability</i> , 2018, 1, 722-724.	23.7	236
13	Developing Evaluation Indicators to Improve the Process of Coproducing Usable Climate Science. <i>Weather, Climate, and Society</i> , 2017, 9, 95-107.	1.1	144
14	Engaging Southwestern Tribes in Sustainable Water Resources Topics and Management. <i>Water (Switzerland)</i> , 2016, 8, 350.	2.7	47
15	Lessons from First-Generation Climate Science Integrators. <i>Bulletin of the American Meteorological Society</i> , 2016, 97, 355-365.	3.3	36
16	Rain Gauges to Range Conditions: Collaborative Development of a Drought Information System to Support Local Decision-Making. <i>Weather, Climate, and Society</i> , 2016, 8, 345-359.	1.1	21
17	From principles to action: Applying the National Research Council's principles for effective decision support to the Federal Emergency Management Agency's watch office. <i>Climate Services</i> , 2016, 1, 12-23.	2.5	15
18	Moving toward the Deliberate Coproduction of Climate Science Knowledge. <i>Weather, Climate, and Society</i> , 2015, 7, 179-191.	1.1	358

#	ARTICLE	IF	CITATIONS
19	Field of Dreams or Dream Team? Assessing Two Models for Drought Impact Reporting in the Semiarid Southwest. <i>Bulletin of the American Meteorological Society</i> , 2013, 94, 1507-1517.	3.3	21