

Pranay Ranjan

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/4310910/publications.pdf>

Version: 2024-02-01

19
papers

525
citations

1040056

9
h-index

940533

16
g-index

20
all docs

20
docs citations

20
times ranked

509
citing authors

#	ARTICLE	IF	CITATIONS
1	Adaptive institutions in social-ecological systems governance: A synthesis framework. <i>Environmental Science and Policy</i> , 2015, 53, 139-151.	4.9	153
2	Synthesizing Conservation Motivations and Barriers: What Have We Learned from Qualitative Studies of Farmers' Behaviors in the United States?. <i>Society and Natural Resources</i> , 2019, 32, 1171-1199.	1.9	122
3	Understanding barriers and opportunities for adoption of conservation practices on rented farmland in the US. <i>Land Use Policy</i> , 2019, 80, 214-223.	5.6	54
4	Midwestern US Farmers Perceive Crop Advisers as Conduits of Information on Agricultural Conservation Practices. <i>Environmental Management</i> , 2017, 60, 974-988.	2.7	31
5	Crop advisers as conservation intermediaries: Perceptions and policy implications for relying on nontraditional partners to increase U.S. farmers' adoption of soil and water conservation practices. <i>Land Use Policy</i> , 2019, 81, 360-370.	5.6	31
6	The role of systems thinking in cover crop adoption: Implications for conservation communication. <i>Land Use Policy</i> , 2020, 94, 104508.	5.6	30
7	Conservation behavior and effects of economic and environmental message frames. <i>Conservation Letters</i> , 2020, 13, e12750.	5.7	24
8	Lessons learned from using a decision-support tool for precision placement of conservation practices in six agricultural watersheds in the US midwest. <i>Journal of Environmental Management</i> , 2019, 239, 57-65.	7.8	23
9	Explaining the use of online agricultural decision support tools with weather or climate information in the Midwestern United States. <i>Journal of Environmental Management</i> , 2021, 279, 111758.	7.8	12
10	Using a randomized controlled trial to develop conservation strategies on rented farmlands. <i>Conservation Letters</i> , 2021, 14, e12803.	5.7	10
11	Understanding the relationship between land tenure and conservation behavior: Recommendations for social science research. <i>Land Use Policy</i> , 2022, 120, 106161.	5.6	9
12	Applying a "fail-fast" approach to conservation in US agriculture. <i>Conservation Science and Practice</i> , 2022, 4, .	2.0	7
13	The Beargrass Story: Utilizing Social Science to Evaluate and Learn from the "Watershed Approach". <i>Journal of Contemporary Water Research and Education</i> , 2019, 167, 78-96.	0.7	4
14	Promoting adoption of two-stage agricultural drainage ditches: A change agent perspective. <i>PLoS ONE</i> , 2020, 15, e0229969.	2.5	4
15	How water quality improvement efforts influence urban agricultural relationships. <i>Agriculture and Human Values</i> , 2021, 38, 481-498.	3.0	4
16	Climate change coverage in the United States media during the 2017 hurricane season: implications for climate change communication. <i>Climatic Change</i> , 2021, 164, 1.	3.6	4
17	Resource asymmetry and property rights in agricultural drainage systems: Implications for collective action. <i>International Journal of the Commons</i> , 2018, 12, 60-81.	1.4	1
18	Dilemmas of public goods provisioning: institutional mechanisms for agricultural drainage management in Ohio, USA. <i>Journal of Environmental Planning and Management</i> , 0, , 1-21.	4.5	0

#	ARTICLE	IF	CITATIONS
19	Understanding barriers and opportunities for diffusion of an agricultural decision-support tool: An organizational perspective. <i>Journal of Hydrology</i> , 2022, 607, 127584.	5.4	0