

Jordan F Suter

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/7429982/publications.pdf>

Version: 2024-02-01

23
papers

419
citations

759233

12
h-index

752698

20
g-index

23
all docs

23
docs citations

23
times ranked

240
citing authors

#	ARTICLE	IF	CITATIONS
1	A Multidisciplinary Research Framework on Green Schools: Infrastructure, Social Environment, Occupant Health, and Performance. <i>Journal of School Health</i> , 2017, 87, 376-387.	1.6	60
2	Experiments on Damage-Based Ambient Taxes for Nonpoint Source Polluters. <i>American Journal of Agricultural Economics</i> , 2008, 90, 86-102.	4.3	54
3	Exploring the Performance of Ambient-Based Policy Instruments When Nonpoint Source Polluters Can Cooperate. <i>American Journal of Agricultural Economics</i> , 2004, 86, 1203-1210.	4.3	49
4	Behavior in a Spatially Explicit Groundwater Resource: Evidence from the Lab. <i>American Journal of Agricultural Economics</i> , 2012, 94, 1094-1112.	4.3	36
5	Voluntary-Threat Approaches to Reduce Ambient Water Pollution. <i>American Journal of Agricultural Economics</i> , 2010, 92, 1195-1213.	4.3	30
6	Towards an Understanding of the Performance of Ambient Tax Mechanisms in the Field: Evidence from Upstate New York Dairy Farmers. <i>American Journal of Agricultural Economics</i> , 2014, 96, 92-107.	4.3	26
7	Changing opinions on a changing climate: the effects of natural disasters on public perceptions of climate change. <i>Climatic Change</i> , 2021, 168, 25.	3.6	23
8	Behavioral response to contamination risk information in a spatially explicit groundwater environment: Experimental evidence. <i>Water Resources Research</i> , 2014, 50, 6390-6405.	4.2	18
9	Experimental evidence on dynamic pollution tax policies. <i>Journal of Economic Behavior and Organization</i> , 2013, 93, 101-115.	2.0	15
10	Experimental Evidence on Policy Approaches That Link Agricultural Subsidies to Water Quality Outcomes. <i>American Journal of Agricultural Economics</i> , 2019, 101, 109-133.	4.3	15
11	The impact of information on behavior under an ambient-based policy for regulating nonpoint source pollution. <i>Water Resources Research</i> , 2016, 52, 3294-3308.	4.2	14
12	Strategic entry and externalities in groundwater resources: Evidence from the lab. <i>Resources and Energy Economics</i> , 2014, 38, 181-197.	2.5	13
13	Retiring Land to Save Water: Participation in Colorado's Republican River Conservation Reserve Enhancement Program. <i>Land Economics</i> , 2018, 94, 36-51.	0.9	13
14	Context Effects in a Negatively Framed Social Dilemma Experiment. <i>Environmental and Resource Economics</i> , 2013, 55, 387-405.	3.2	12
15	CAPACITY CONSTRAINTS AND INFORMATION REVELATION IN PROCUREMENT AUCTIONS. <i>Economic Inquiry</i> , 2015, 53, 1236-1258.	1.8	10
16	Experimental evidence of common pool resource use in the presence of uncertainty. <i>Journal of Economic Behavior and Organization</i> , 2022, 194, 139-160.	2.0	6
17	Common Pool Resource Management at the Extensive and Intensive Margins: Experimental Evidence. <i>Environmental and Resource Economics</i> , 2019, 73, 973-993.	3.2	5
18	Academic stars and Energy Stars, an assessment of student academic achievement and school building energy efficiency. <i>Energy Policy</i> , 2020, 147, 111859.	8.8	5

#	ARTICLE	IF	CITATIONS
19	Some Taxes Are Better Than Others: An Economic Experiment Analyzing Groundwater Management in a Spatially Explicit Aquifer. <i>Water Resources Research</i> , 2020, 56, e2019WR026426.	4.2	4
20	Summer crowds: An analysis of USFS campground reservations during the COVID-19 pandemic. <i>PLoS ONE</i> , 2022, 17, e0261833.	2.5	4
21	Characterizing Heterogeneous Behavior of Non-Point-Source Polluters in a Spatial Game under Alternate Sensing and Incentive Designs. <i>Journal of Water Resources Planning and Management - ASCE</i> , 2020, 146, .	2.6	3
22	Sociodemographic variations in the association between indoor environmental quality in school buildings and student performance. <i>Building and Environment</i> , 2021, 206, 108390.	6.9	3
23	Private Actions and Preferences for Coordinated Groundwater Conservation in Colorado's Republican River Basin. <i>Journal of the American Water Resources Association</i> , 2019, 55, 657-669.	2.4	1