

Dorit Kerret

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/6432649/publications.pdf>

Version: 2024-02-01

20
papers

300
citations

840776

11
h-index

888059

17
g-index

20
all docs

20
docs citations

20
times ranked

235
citing authors

#	ARTICLE	IF	CITATIONS
1	From indirectly to directly positive: the contribution of a positive orientation to environmental policy. <i>Journal of Environmental Policy and Planning</i> , 2021, 23, 837-851.	2.8	1
2	Sustainable technology adoption by smallholder farmers and goal-oriented hope. <i>Climate and Development</i> , 2021, 13, 922-931.	3.9	3
3	Once you choose hope: early adoption of green technology. <i>Environmental Science and Pollution Research</i> , 2020, 27, 3271-3280.	5.3	12
4	Character strengths and sustainable technology adoption by smallholder farmers. <i>Heliyon</i> , 2020, 6, e04694.	3.2	16
5	Promoting Sustainable Wellbeing: Integrating Positive Psychology and Environmental Sustainability in Education. <i>International Journal of Environmental Research and Public Health</i> , 2020, 17, 6968.	2.6	15
6	The role of self-control, hope and information in technology adoption by smallholder farmers – A moderation model. <i>Journal of Rural Studies</i> , 2020, 74, 160-168.	4.7	24
7	Positive psychology as a strategy for promoting sustainable population policies. <i>Heliyon</i> , 2020, 6, e03696.	3.2	7
8	Two for one: achieving both pro-environmental behavior and subjective well-being by implementing environmental-hope-enhancing programs in schools. <i>Journal of Environmental Education</i> , 2020, 51, 434-448.	1.8	20
9	The 5E Model of Environmental Engagement: Bringing Sustainability Change to Higher Education through Positive Psychology. <i>Sustainability</i> , 2019, 11, 241.	3.2	6
10	Transforming an Environmentally Pernicious Holiday into an Environmentally Healthy Festival. <i>Worldviews: Environment, Culture, Religion</i> , 2018, 22, 238-262.	0.1	2
11	Food for Hope: The Role of Personal Resources in Farmers' Adoption of Green Technology. <i>Sustainability</i> , 2018, 10, 1615.	3.2	37
12	Many Hands Make Light Work: The Role of Collaborative Management in Improving Environmental Information Management by Local Authorities. <i>International Public Management Journal</i> , 2016, 19, 427-452.	2.0	11
13	Testing a model linking environmental hope and self-control with students' positive emotions and environmental behavior. <i>Journal of Environmental Education</i> , 2016, 47, 307-317.	1.8	38
14	Green Perspective for a Hopeful Future: Explaining Green Schools' Contribution to Environmental Subjective Well-Being. <i>Review of General Psychology</i> , 2014, 18, 82-88.	3.2	35
15	Where There's a Will There's a Way – A Theoretical Analysis of the Connection Between Social Policy and Environmental Performance. <i>Theoretical Inquiries in Law</i> , 2013, 14, .	0.3	1
16	Explaining Differences in the Environmental Performance of Countries: A Comparative Study. <i>Environmental Science & Technology</i> , 2012, 46, 12329-12336.	10.0	15
17	MARINE-POLLUTION ABATEMENT ON ISRAEL'S MEDITERRANEAN COAST., 2012, , 229-241.		0
18	Effects of the Design of Environmental Disclosure Regulation on Information Provision: The Case of Israeli Securities Regulation. <i>Environmental Science & Technology</i> , 2010, 44, 8022-8029.	10.0	16

#	ARTICLE	IF	CITATIONS
19	ISO 14001 as an Environmental Capacity Building Tool – Variations among Nations. Environmental Science & Technology, 2008, 42, 2773-2779.	10.0	10
20	What Do We Learn from Emissions Reporting? Analytical Considerations and Comparison of Pollutant Release and Transfer Registers in the United States, Canada, England, and Australia. Risk Analysis, 2007, 27, 203-223.	2.7	31