Nicole Ardoin

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/3971282/publications.pdf

Version: 2024-02-01

76 3,152 26 53
papers citations h-index g-index

76 76 76 3290 all docs docs citations times ranked citing authors

#	Article	IF	CITATIONS
1	Impact of Child Interaction With Food Preparation on Vegetable Preferences: A Farm-Based Education Approach. Journal of Nutrition Education and Behavior, 2022, 54, 46-55.	0.7	3
2	What is community-level environmental literacy, and how can we measure it? A report of a convening to conceptualize and operationalize CLEL. Environmental Education Research, 2022, 28, 1423-1451.	2.9	2
3	Scientists' warnings and the need to reimagine, recreate, and restore environmental education. Environmental Education Research, 2021, 27, 783-795.	2.9	26
4	Improving Assessments of Connection to Nature: A Participatory Approach. Frontiers in Ecology and Evolution, 2021, 8, .	2.2	17
5	Environmental learning in everyday life: foundations of meaning and a context for change. Environmental Education Research, 2021, 27, 1681-1699.	2.9	25
6	Environmental education outcomes for conservation: A systematic review. Biological Conservation, 2020, 241, 108224.	4.1	225
7	Community-as-pedagogy: environmental leadership for youth in rural Costa Rica. Environmental Education Research, 2020, 26, 1594-1620.	2.9	9
8	Source reduction with a purpose: Mosquito ecology and community perspectives offer insights for improving household mosquito management in coastal Kenya. PLoS Neglected Tropical Diseases, 2020, 14, e0008239.	3.0	24
9	Children's connection to nature as fostered through residential environmental education programs: Key variables explored through surveys and field journals. Environmental Education Research, 2020, 26, 95-114.	2.9	10
10	Using a Delphi study to clarify the landscape and core outcomes in environmental education. Environmental Education Research, 2020, 26, 381-399.	2.9	32
11	Early childhood environmental education: A systematic review of the research literature. Educational Research Review, 2020, 31, 100353.	7.8	109
12	Actionable knowledge and the art of engagement. Current Opinion in Environmental Sustainability, 2020, 42, 30-37.	6.3	139
13	Title is missing!. , 2020, 14, e0008239.		O
14	Title is missing!. , 2020, 14, e0008239.		0
15	Title is missing!. , 2020, 14, e0008239.		O
16	Title is missing!. , 2020, 14, e0008239.		0
17	Exploring a theoretical model of climate change action for youth. International Journal of Science Education, 2019, 41, 2389-2409.	1.9	38
18	Scale and sense of place among urban dwellers. Ecosphere, 2019, 10, e02871.	2.2	13

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19	Turmeric means "yellow―in Bengali: Lead chromate pigments added to turmeric threaten public health across Bangladesh. Environmental Research, 2019, 179, 108722.	7.5	44
20	Exploring connections between environmental learning and behavior through four everyday-life case studies. Environmental Education Research, 2019, 25, 314-340.	2.9	19
21	Motivating landowners to recruit neighbors for private land conservation. Conservation Biology, 2019, 33, 930-941.	4.7	33
22	Seizing opportunities to diversify conservation. Conservation Letters, 2018, 11, e12431.	5.7	33
23	Factors that contribute to community members' support of local nature centers. Environmental Education Research, 2018, 24, 326-342.	2.9	6
24	What difference do role models make? Investigating outcomes at a residential environmental education center. Environmental Education Research, 2018, 24, 818-830.	2.9	16
25	Environmental education and K-12 student outcomes: A review and analysis of research. Journal of Environmental Education, 2018, 49, 1-17.	1.8	132
26	Sustainable tourism and the management of nearshore coastal places: place attachment and disruption to surf-spots. Journal of Sustainable Tourism, 2018, 26, 325-340.	9.2	27
27	The importance of culture in predicting environmental behavior in middle school students on Hawaiʻi Island. PLoS ONE, 2018, 13, e0207087.	2.5	9
28	To co-produce or not to co-produce. Nature Sustainability, 2018, 1, 722-724.	23.7	236
29	Increased Neighbor Interaction and Fear of Social Sanctions: Associations with Resident Action to Control the Invasive Little Fire Ant. Society and Natural Resources, 2018, 31, 1149-1168.	1.9	9
30	The development of trust in residential environmental education programs. Environmental Education Research, 2017, 23, 1335-1355.	2.9	15
31	More than good intentions: the role of conditions in personal transportation behaviour. Local Environment, 2017, 22, 141-155.	2.4	10
32	Exploring the Effectiveness of Outreach Strategies in Conservation Projects: The Case of the Audubon Toyota TogetherGreen Program. Society and Natural Resources, 2017, 30, 95-111.	1.9	9
33	Investigating the sets of values that community members hold toward local nature centers. Environmental Education Research, 2017, 23, 1291-1306.	2.9	12
34	Civic and natural place attachment as correlates of resident invasive species control behavior in Hawaii. Biological Conservation, 2017, 209, 415-422.	4.1	20
35	Community context, human needs, and transportation choices: A view across San Francisco Bay Area communities. Journal of Transport Geography, 2017, 60, 189-199.	5.0	5
36	Social learning within a community of practice: Investigating interactions about evaluation among zoo education professionals. Evaluation and Program Planning, 2017, 61, 45-54.	1.6	8

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37	Motivating residents to combat invasive species on private lands: social norms and community reciprocity. Ecology and Society, 2016, 21, .	2.3	65
38	& amp; #8220; I know, therefore I adapt? & amp; #8221; Complexities of individual adaptation to climate-induced forest dieback in Alaska. Ecology and Society, 2016, 21, .	2.3	23
39	Negotiating credibility and legitimacy in the shadow of an authoritative data source. Ecology and Society, $2016, 21, \ldots$	2.3	14
40	Environmental Behavior's Dirty Secret: The Prevalence of Waste Management in Discussions of Environmental Concern and Action. Environmental Management, 2016, 58, 268-282.	2.7	28
41	Post-trip philanthropic intentions of nature-based tourists in Galapagos. Journal of Ecotourism, 2016, 15, 21-35.	2.9	15
42	Environmental Behavior of Visitors to a Science Museum. Visitor Studies, 2016, 19, 77-95.	0.9	4
43	The company you keep: Networks in a community of informal education evaluators. Studies in Educational Evaluation, 2016, 51, 7-16.	2.3	6
44	Farmer Typology in South Kona, Hawaiâ€~i: WhoÊ»s Farming, How, and Why?. Food, Culture & Society, 2016, 19, 563-585.	1.1	8
45	Effects of a behaviour change intervention forÂGirlÂScouts on child and parent energy-savingÂbehaviours. Nature Energy, 2016, 1, .	39.5	68
46	Looking toward the blue sky: Environmental education researchers' experience, influences, and aspirations. Applied Environmental Education and Communication, 2016, 15, 75-89.	1.1	4
47	Using web and mobile technology to motivate pro-environmental action after a nature-based tourism experience. Journal of Sustainable Tourism, 2016, 24, 594-615.	9.2	51
48	Cultivating values: environmental values and sense of place as correlates of sustainable agricultural practices. Agriculture and Human Values, 2016, 33, 389-401.	3.0	36
49	Using online narratives to explore participant experiences in a residential environmental education program. Children's Geographies, 2016, 14, 263-281.	2.3	7
50	Beyond formal groups: neighboring acts and watershed protection in Appalachia. International Journal of the Commons, 2016, 10, 878.	1.4	7
51	A protocol for eliciting nonmaterial values through a cultural ecosystem services frame. Conservation Biology, 2015, 29, 575-586.	4.7	144
52	Evaluation in Residential Environmental Education: An Applied Literature Review of Intermediary Outcomes. Applied Environmental Education and Communication, 2015, 14, 43-56.	1.1	38
53	Nature-based tourism's impact on environmental knowledge, attitudes, and behavior: a review and analysis of the literature and potential future research. Journal of Sustainable Tourism, 2015, 23, 838-858.	9.2	160
54	Conservation in a social-ecological system experiencing climate-induced tree mortality. Biological Conservation, 2015, 192, 276-285.	4.1	20

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55	Collaborative and Transformational Leadership in the Environmental Realm. Journal of Environmental Policy and Planning, 2015, 17, 360-380.	2.8	23
56	The forest has a story: cultural ecosystem services in Kona, Hawai'i. Ecology and Society, 2014, 19, .	2.3	66
57	Youth–community–university partnerships and sense of place: two case studies of youth participatory action research. Children's Geographies, 2014, 12, 479-496.	2.3	23
58	The Relationship of Place Re-Making and Watershed Group Participation in Appalachia. Society and Natural Resources, 2014, 27, 55-69.	1.9	16
59	The implications of differing tourist/resident perceptions for community-based resource management: a Hawaiian coastal resource area study. Journal of Sustainable Tourism, 2014, 22, 50-68.	9.2	30
60	Energy behaviours of northern California Girl Scouts and their families. Energy Policy, 2014, 73, 439-449.	8.8	19
61	Exploring Sense of Place and Environmental Behavior at an Ecoregional Scale in Three Sites. Human Ecology, 2014, 42, 425-441.	1.4	35
62	Using digital photography and journaling in evaluation of field-based environmental education programs. Studies in Educational Evaluation, 2014, 41, 68-76.	2.3	21
63	Teacher and Administrator Perceptions of School Gardens in Cape Town, South Africa. Children, Youth and Environments, 2014, 24, 58.	0.3	2
64	An exploration of future trends in environmental education research. Environmental Education Research, 2013, 19, 499-520.	2.9	84
65	Views From the Field: Conservation Educators' and Practitioners' Perceptions of Education as a Strategy for Achieving Conservation Outcomes. Journal of Environmental Education, 2013, 44, 97-115.	1.8	28
66	Exploring the dimensions of place: a confirmatory factor analysis of data from three ecoregional sites. Environmental Education Research, 2012, 18, 583-607.	2.9	64
67	Trends in Philanthropic Support: Foundation Giving in Environmental Education. Journal of Environmental Education, 2012, 43, 259-273.	1.8	3
68	Use of the Planning Outreach Liaison Model in the Neighborhood Planning Process: A Case Study in Seattle's Rainier Valley Neighborhood. Urban Studies Research, 2011, 2011, 1-12.	0.6	6
69	Programmatic Evaluation in Association of Zoos and Aquariums–Accredited Zoos and Aquariums: A Literature Review. Applied Environmental Education and Communication, 2011, 10, 168-177.	1.1	25
70	Development and validation of scales to measure environmental responsibility, character development, and attitudes toward school. Environmental Education Research, 2011, 17, 91-111.	2.9	39
71	Evaluating a Constructivist and Culturally Responsive Approach to Environmental Education for Diverse Audiences. Journal of Environmental Education, 2010, 42, 109-122.	1.8	47
72	Understanding behavior to understand behavior change: a literature review. Environmental Education Research, 2008, 14, 215-237.	2.9	431

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73	What Difference Does It Make? Assessing Outcomes From Participation in a Residential Environmental Education Program. Journal of Environmental Education, 2008, 39, 31-43.	1.8	139
74	A Sustainable Evaluation Framework and Its Application. Applied Environmental Education and Communication, 2006, 5, 231-241.	1.1	32
75	An Environmental Education Needs Assessment Study in the Carazo Department of Nicaragua. Applied Environmental Education and Communication, 2002, 1, 235-244.	1.1	3
76	Using social network analysis to explore and expand our understanding of a robust environmental learning landscape. Environmental Education Research, 0 , , 1 - 21 .	2.9	3