Cultivating Urban Naturalists: Teaching Experiential, P Journaling in Central Park

Journal of Geography 110, 227-238 DOI: 10.1080/00221341.2011.566345

Citation Report

CITATION	DEDODT

#	Article	IF	CITATIONS
1	Field Trips as Valuable Learning Experiences in Geography Courses. Journal of Geography, 2012, 111, 236-244.	1.5	88
2	Teaching Qualitative Research: Experiential Learning in Group-Based Interviews and Coding Assignments. Journal of Geography, 2013, 112, 18-28.	1.5	19
3	The water lily and the cyber cow, landscape as a platform for Education for Sustainability in the higher education sector. Current Opinion in Environmental Sustainability, 2015, 16, 22-28.	6.3	3
4	Gaining a "sense of placeâ€i students' affective experiences of place leading to transformative learning on international fieldwork. Journal of Geography in Higher Education, 2015, 39, 595-616.	2.6	48
5	Geospatial Technologies and Geography Education in a Changing World. Advances in Geographical and Environmental Sciences, 2015, , .	0.6	12
6	Pathway to â€~Knowing Places' — and Ecojustice — Three Teacher Educators' Experiences. Australian Journal of Environmental Education, 2016, 32, 260-287.	2.2	8
7	Affective and developmental transitions: qualitative themes in multicultural counseling journals. International Journal of Information and Learning Technology, 2016, 33, 2-16.	2.3	3
8	Saving squawk? Animal and human entanglement at the edge of the lagoon. Environmental Education Research, 2017, 23, 91-110.	2.9	46
9	Animals in environmental education research. Environmental Education Research, 2017, 23, 63-74.	2.9	67
10	A feminist posthumanist political ecology of education for theorizing human-animal relations/relationships. Environmental Education Research, 2017, 23, 111-130.	2.9	48
11	Educating for sustainability: environmental pledges as part of tertiary pedagogical practice in science teacher education. Asia-Pacific Journal of Teacher Education, 2017, 45, 285-301.	1.9	16
12	Perceptions of Risk, Lives in Sacrifice: Service, Learning, and Liberation Pedagogy in Appalachia. Teaching and Learning Anthropology, 2018, 1, .	0.1	1
13	Protecting Life on Land and Below Water: Using Storytelling to Promote Undergraduate Students' Attitudes toward Animals. Sustainability, 2018, 10, 2479.	3.2	6
14	Ecological Citizenship Education and the Consumption of Animal Subjectivity. Education Sciences, 2019, 9, 41.	2.6	19
15	NARRATIVE LANDSCHAFTEN ALS LERNRAUM IM WANDEL. , 2019, , 294-302.		0
16	Animals in Environmental Education. Palgrave Studies in Education and the Environment, 2019, , .	0.4	11
17	Significant Life Experiences and Animal-Themed Education. , 2019, , 237-257.		2
18	Place-based environmental education to promote eco-initiatives: the case of Yokohama, Japan. Regional Studies, Regional Science, 2020, 7, 292-308.	1.2	3

	Сітаті	IN REPORT		
#	Article	IF	CITATIONS	
19	Teaching and Learning Methods in Geography Promoting Sustainability. Education Sciences, 2020, 10, 5.	2.6	40	
20	Nature journaling as a holistic pedagogical experience with the more-than-human world. Journal of Environmental Education, 2021, 52, 14-24.	1.8	14	
21	Online but not remote: Adapting fieldâ€based ecology laboratories for online learning. Ecology and Evolution, 2021, 11, 3616-3624.	1.9	7	
22	Teaching an experiential field course via online participatory science projects: A COVIDâ€19 case study of a UC California Naturalist course. Ecology and Evolution, 2021, 11, 3537-3550.	1.9	14	
23	A Review of Geospatial Thinking Assessment in High Schools. Advances in Geographical and Environmental Sciences, 2015, , 169-180.	0.6	2	
24	Cultivating our cities. WIT Transactions on Ecology and the Environment, 2012, , .	0.0	5	
25	Exploring Student-Nature Interactions through a Local Ecosystem Investigation Program. Korean Journal of Environmental Education, 2017, 30, 1-25.	0.1	0	
26	The call of nature writing: A framework of attributes and intentions for environmental awareness. Interdisciplinary Journal of Environmental and Science Education, 2023, 19, e2304.	0.7	0	
27	Nature Journaling in the High School Classroom. American Biology Teacher, 2023, 85, 187-191.	0.2	0	
28	Leveraging place-based resources for quality education: insights from a forest community outreach project in Japan. International Journal of Sustainability in Higher Education, 0, , .	3.1	0	