

Situational influences upon children's beliefs about glob

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Citation Report

#	ARTICLE	IF	CITATIONS
1	Remembering the future: what do children think?. Environmental Education Research, 2007, 13, 501-512.	1.6	75
2	Ocean Citizenship: An Emergent Geographical Concept. Coastal Management, 2007, 35, 511-524.	1.0	86
3	The Cognitive and Attitudinal Effects of a Conservation Educational Module on Elementary School Students. Journal of Environmental Education, 2008, 39, 47-61.	1.0	26
4	Climate Change Education and the Ecological Footprint. Bulletin of the American Meteorological Society, 2008, 89, 865-872.	1.7	117
5	Global Warming Responses at the Primary Secondary Interface 2. Potential Effectiveness of Education. Australian Journal of Environmental Education, 2009, 25, 31-44.	1.4	6
6	Australian Secondary Students's Views About Global Warming: Beliefs About Actions, and Willingness to Act. Research in Science Education, 2009, 39, 661-680.	1.4	88
7	Climate change? When? Where?. Australian Educational Researcher, 2009, 36, 43-64.	1.6	29
8	Global Warming Responses at the Primary Secondary Interface 1. Students' Beliefs and Willingness to Act. Australian Journal of Environmental Education, 2009, 25, 15-30.	1.4	16
9	Climate Change in the Classroom: Patterns, Motivations, and Barriers to Instruction Among Colorado Science Teachers. Journal of Geoscience Education, 2010, 58, 297-309.	0.8	97
10	Spanish secondary students' willingness to undertake specific actions to combat global warming: Can environmental education help?. Psycology, 2010, 1, 73-89.	1.1	9
11	Intención de los estudiantes espa±oles de secundaria de llevar a cabo acciones especÃficas para luchar contra el calentamiento global: ¿puede ayudar la educaciÃn ambiental?. Psycology, 2010, 1, 5-23.	1.1	2
12	Theorizing the meso level: the household as a crucible of pro-environmental behaviour. Progress in Human Geography, 2010, 34, 309-327.	3.3	129
13	Message framing influences perceived climate change competence, engagement, and behavioral intentions. Global Environmental Change, 2011, 21, 1301-1307.	3.6	207
14	INDIAN SECONDARY STUDENTS's VIEWS ABOUT GLOBAL WARMING: BELIEFS ABOUT THE USEFULNESS OF ACTIONS AND WILLINGNESS TO ACT. International Journal of Science and Mathematics Education, 2011, 9, 1167-1188.	1.5	29
15	CHANGE: A Place-Based Curriculum for Understanding Climate Change at Storm Peak Laboratory, Colorado. Bulletin of the American Meteorological Society, 2011, 92, 909-918.	1.7	34
16	Global warming: Greek students's belief in the usefulness of pro-environmental actions and their intention to take action. International Journal of Environmental Studies, 2011, 68, 947-963.	0.7	19
17	Engaging schools in the science of low-energy buildings. Public Understanding of Science, 2012, 21, 875-890.	1.6	1
18	Omani students's views about global warming: beliefs about actions and willingness to act. International Research in Geographical and Environmental Education, 2012, 21, 21-39.	0.8	50

#	ARTICLE	IF	CITATIONS
19	Environmental Education for Behaviour Change: Which actions should be targeted?. <i>International Journal of Science Education</i> , 2012, 34, 1591-1614.	1.0	69
20	Assessing students' learning about fundamental concepts of climate change under two different conditions. <i>Environmental Education Research</i> , 2012, 18, 665-686.	1.6	43
21	Could organisms and ecosystems be used as motivators for behaviour to reduce global warming? The views of school students. <i>International Research in Geographical and Environmental Education</i> , 2013, 22, 191-208.	0.8	3
22	Developing Energy Literacy in US Middle-Level Students Using the Geospatial Curriculum Approach. <i>International Journal of Science Education</i> , 2013, 35, 1561-1589.	1.0	35
23	An international study of the propensity of students to limit their use of private transport in light of their understanding of the causes of global warming. <i>International Research in Geographical and Environmental Education</i> , 2014, 23, 142-165.	0.8	27
24	Generational Gaps and Paradoxes Regarding Electricity Consumption and Saving. <i>Nature and Culture</i> , 2014, 9, 183-203.	0.3	13
26	How do young people engage with climate change? The role of knowledge, values, message framing, and trusted communicators. <i>Wiley Interdisciplinary Reviews: Climate Change</i> , 2015, 6, 523-534.	3.6	219
27	Climate change ignorance: an unacceptable legacy. <i>Australian Educational Researcher</i> , 2015, 42, 405-427.	1.6	6
29	From democratic school to civic and political participation / De la escuela democrática a la participación política y ciudadana. <i>Cultura Y Educación</i> , 2016, 28, 99-129.	0.2	8
30	Ninth graders and climate change: Attitudes towards consequences, views on mitigation, and predictors of willingness to act. <i>International Research in Geographical and Environmental Education</i> , 2017, 26, 223-239.	0.8	40
31	Greek primary school children's representations of the urban environment as seen through their drawings. <i>Environmental Education Research</i> , 2017, 23, 1088-1114.	1.6	15
32	Children of an Earth to Come: Speculative Fiction, Geophilosophy and Climate Change Education Research. <i>Educational Studies - AESA</i> , 2017, 53, 654-669.	0.4	43
33	Moving beyond scientific knowledge: leveraging participation, relevance, and interconnectedness for climate education. <i>International Journal of Global Warming</i> , 2017, 12, 299.	0.2	19
34	Handbook of Climate Change Communication: Vol. 3. Climate Change Management, 2018, , .	0.6	5
35	How communication with teachers, family and friends contributes to predicting climate change behaviour among adolescents. <i>Environmental Conservation</i> , 2018, 45, 183-191.	0.7	77
36	Young people and greenhouse gas emissions at music festivals. <i>Applied Environmental Education and Communication</i> , 2019, 18, 166-178.	0.6	3
37	Climate change education and research: possibilities and potentials versus problems and perils?. <i>Environmental Education Research</i> , 2019, 25, 767-790.	1.6	123
38	Modernization of Environmental Education with the Use of Project-Based Learning, Outdoor Education, and Mobile Learning Supported by Information and Communication Technology. , 2019, , 223-248.		0

#	ARTICLE	IF	CITATIONS
39	Using sentiment analysis to detect affect in childrens™ and adolescents™ poetry. International Journal of Behavioral Development, 2019, 43, 375-382.	1.3	6
40	Greek students™ beliefs about public transport: Incentives and disincentives for environmentally friendly behavior. Applied Environmental Education and Communication, 2019, 18, 313-330.	0.6	2
41	Examining the relationship between middle school students™ sociocultural participation and their ideas about climate change. Environmental Education Research, 2019, 25, 912-924.	1.6	24
42	A systematic review of climate change education: giving children and young people a “voice” and a “hand” in redressing climate change. Children's Geographies, 2020, 18, 191-208.	1.6	174
43	Youth perceptions of climate change: A narrative synthesis. Wiley Interdisciplinary Reviews: Climate Change, 2020, 11, e641.	3.6	93
44	Empirical research on K-16 climate education: A systematic review of the literature. Journal of Geoscience Education, 2021, 69, 223-247.	0.8	28
46	Using theory and evidence to design behaviour change interventions for reducing unsustainable wildlife consumption. People and Nature, 2021, 3, 469-483.	1.7	9
47	Civil Engineering Students™ Beliefs about Global Warming and Misconceptions about Climate Science. Journal of Civil Engineering Education, 2021, 147, .	0.8	4
49	CUBES: A practical toolkit to measure enablers and barriers to behavior for effective intervention design. Gates Open Research, 0, 3, 886.	2.0	7
50	Turkish School Students and Global Warming: Beliefs and Willingness to Act. Eurasia Journal of Mathematics, Science and Technology Education, 2011, 7, .	0.7	21
51	Moving beyond scientific knowledge: leveraging participation, relevance, and interconnectedness for climate education. International Journal of Global Warming, 2017, 12, 299.	0.2	5
52	SOSYAL BÄ°LGÄ°LER DERSÄ°NDE KARÄ°KATÄ°RLERLE KÄ°RESEL ISINMA EÄ°TÄ°MÄ° Ä°ZERÄ°NE Ä°RNEK BÄ°R Ä°ALIZMA. Marma CoÄ°rafya Dergisi, 2017, , 87-87.	0.2	2
53	Communicating Climate Change in a Museum Settingâ€”A Case Study. Climate Change Management, 2018, , 225-240.	0.6	1
54	Ä°Ä°retmen AdaylarÄ±n Geri DÄ°nÄ¼Ä¼ FarkÄ±ndalÄ±klarÄ±n Ä°teÄ°itli DeÄ°iÄ¼kenler AÄ±sÄ±ndan Ä°ncelenmesi. ErzÄ°rÄ°m Ä°niversitesi EÄ°itim FakÄ¼ltesi Dergisi, 0, , .	0.1	1
55	SINIF DIÄ¼I Ä°Ä°RETÄ°M Ä°LE Ä°Ä°RENCÄ°LERÄ°N Ä°EVRE OKURYAZARLIKLARININ GELÄ°Ä¼TÄ°RÄ°LMESÄ°: FEN BÄ°LÄ°MLERÄ° DERSÄ° VE Ä°EVREÄ°Ä°NESÄ°. Abant Ä°zzet Baysal Ä°niversitesi EÄ°itim FakÄ¼ltesi Dergisi, 2020, 20, 1834-1852.	0.2	1
56	CUBES: A practical toolkit to measure enablers and barriers to behavior for effective intervention design. Gates Open Research, 2019, 3, 886.	2.0	11
57	Youth-Led Climate Change Action: Multi-Level Effects on Children, Families, and Communities. Sustainability, 2021, 13, 12355.	1.6	8
58	The (Un)political Perspective on Climate Change in Educationâ€”A Systematic Review. Sustainability, 2022, 14, 4194.	1.6	15

#	ARTICLE	IF	CITATIONS
59	Examination of Preschool Children's Thoughts on Global Warming. Afyon Kocatepe Üniversitesi Sosyal Bilimler Dergisi, 0, , .	0.5	0
60	What Triggers Climate Action: The Impact of a Climate Change Education Program on Students' Climate Literacy and Their Willingness to Act. Sustainability, 2022, 14, 10365.	1.6	22
61	Key Aspects of Adolescents' Environmental Attitudes with a View to Transformative Education. Education Sciences, 2022, 12, 591.	1.4	1
62	The impact of educational strategies on primary school students' attitudes towards climate change: A comparison of three European countries. European Journal of Science and Mathematics Education, 2023, 11, 466-474.	0.5	0