

Children can foster climate change concern among their

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Citation Report

#	ARTICLE	IF	CITATIONS
1	Reviewing how intergenerational learning can help conservation biology face its greatest challenge. <i>Biological Conservation</i> , 2019, 235, 290-294.	4.1	23
2	Children teach their parents. <i>Nature Climate Change</i> , 2019, 9, 435-436.	18.8	15
3	Wives influence climate change mitigation behaviours in married-couple households: insights from Taiwan. <i>Environmental Research Letters</i> , 2019, 14, 124034.	5.2	10
4	Learning to See Climate Change. <i>Current Anthropology</i> , 2019, 60, 723-740.	1.6	3
5	Education to mobilize society for Climate Change action. , 2019, , .		8
6	Understanding and countering the motivated roots of climate change denial. <i>Current Opinion in Environmental Sustainability</i> , 2020, 42, 60-64.	6.3	48
7	Teacher perceptions of state standards and climate change pedagogy: opportunities and barriers for implementing consensus-informed instruction on climate change. <i>Climatic Change</i> , 2020, 158, 377-392.	3.6	8
8	Pre-service Teachersâ€™ False Beliefs in Superstitions and Pseudosciences in Relation to Science and Technology. <i>Science and Education</i> , 2020, 29, 1235-1254.	2.7	6
9	Towards Citizen Governance for Climate Change Education and Justice: A Scienceâ€™Policy Perspective. , 2020, , 79-92.		1
10	â€™Hot-headedâ€™ students? Scientific literacy, perceptions and awareness of climate change in 15-year olds across 54 countries. <i>Energy Research and Social Science</i> , 2020, 70, 101641.	6.4	22
11	Human Perceptions and Behaviour Determine Aquatic Plastic Pollution. <i>Handbook of Environmental Chemistry</i> , 2020, , 13-38.	0.4	8
12	Preparing children for climate-related disasters. <i>BMJ Paediatrics Open</i> , 2020, 4, e000833.	1.4	23
13	Quality Childâ€™Parent Relationships and Their Impact on Intergenerational Learning and Multiplier Effects in Climate Change Education. Are We Bridging the Knowledgeâ€™Action Gap?. <i>Sustainability</i> , 2020, 12, 7030.	3.2	17
14	How do YouTube videos impact tolerance of wolves?. <i>Human Dimensions of Wildlife</i> , 2020, 25, 531-543.	1.8	17
15	Grounding Social Foundations for Integrated Assessment Models of Climate Change. <i>Earth's Future</i> , 2020, 8, e2020EF001573.	6.3	11
16	Intergenerational learning in climate change adaptations; limitations and affordances. <i>Environmental Education Research</i> , 2020, 26, 577-593.	2.9	16
17	Impact of awareness and concerns of climate change on childrenâ€™s mental health. <i>JBIE Evidence Synthesis</i> , 2020, 18, 516-522.	1.3	12
18	Student Teachersâ€™ Knowledge to Enable Problem-Solving for Sustainable Development. <i>Sustainability</i> , 2020, 12, 79.	3.2	9

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20	Bringing polar topics into the classroom: Teacher knowledge, practices, and needs. <i>Journal of Geoscience Education</i> , 2021, 69, 113-122.	1.4	4
21	Children and young peopleâ€™s climate crisis activism â€“ a perspective on long-term effects. <i>Children's Geographies</i> , 2021, 19, 317-323.	2.3	31
22	An impact assessment of disaster education on childrenâ€™s flood risk perceptions in China: Policy implications for adaptation to climate extremes. <i>Science of the Total Environment</i> , 2021, 757, 143761.	8.0	31
23	Climate change concern, personal responsibility and actions related to climate change mitigation in EU countries: Cross-cultural analysis. <i>Journal of Cleaner Production</i> , 2021, 281, 125189.	9.3	52
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39	Not all boomers: temporal orientation explains inter- and intra-cultural variability in the link between age and climate engagement. Climatic Change, 2021, 166, 1.	3.6	10
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