

# Adam Zwickle

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/1011789/publications.pdf>

Version: 2024-02-01

27  
papers

863  
citations

759233

12  
h-index

610901

24  
g-index

27  
all docs

27  
docs citations

27  
times ranked

808  
citing authors

#	ARTICLE	IF	CITATIONS
1	Refining the Application of Construal Level Theory: Egocentric and Nonegocentric Psychological Distances in Climate Change Visual Communication. <i>Environmental Communication</i> , 2022, 16, 92-107.	2.5	13
2	A micro-place evaluation of the relationship between "risky places" and risk perceptions. <i>Journal of Risk Research</i> , 2022, 25, 520-535.	2.6	0
3	The Effects of Enhanced Information Utilization in Collaborative Hazard Mitigation Planning. <i>Journal of the American Planning Association</i> , 2022, 88, 464-478.	1.7	1
4	How Effective Are Concrete and Abstract Climate Change Images? The Moderating Role of Construal Level in Climate Change Visual Communication. <i>Science Communication</i> , 2021, 43, 358-387.	3.3	13
5	The effect of information source on higher education students' sustainability knowledge. <i>Environmental Education Research</i> , 2021, 27, 1080-1098.	2.9	8
6	Sustainability behaviors, attitudes, and knowledge: comparing university students and the general public. <i>Journal of Environmental Studies and Sciences</i> , 2021, 11, 639-647.	2.0	3
7	Sustainable irrigation through local collaborative governance: Evidence for a structural fix in Kansas. <i>Environmental Science and Policy</i> , 2021, 124, 517-526.	4.9	9
8	Comparing public concern and support for drone regulation to the current legal framework. <i>Behavioral Sciences and the Law</i> , 2019, 37, 109-124.	0.8	26
9	Effectiveness of tablet computers in spatial data collection and surveys in rural Tanzania. <i>Electronic Journal of Information Systems in Developing Countries</i> , 2019, 85, e12106.	1.4	2
10	Abstract or concrete? The effect of climate change images on people's estimation of egocentric psychological distance. <i>Public Understanding of Science</i> , 2019, 28, 828-844.	2.8	16
11	Risk, Stigma, Trustworthiness, and Citizen Participation—A Multifaceted Analysis of Media Coverage of Dioxin Contamination in Midland, Michigan. <i>International Journal of Environmental Research and Public Health</i> , 2019, 16, 4165.	2.6	1
12	Initial Evidence of the Relationships between the Human Postmortem Microbiome and Neighborhood Blight and Greening Efforts. <i>Annals of the American Association of Geographers</i> , 2019, 109, 958-978.	2.2	18
13	The Effect of Dioxin Contamination and Remediation on Property Values. <i>International Journal of Environmental Research and Public Health</i> , 2019, 16, 3900.	2.6	2
14	Working with Institutional Stakeholders: Propositions for Alternative Approaches to Community Engagement. <i>International Journal of Environmental Research and Public Health</i> , 2019, 16, 4010.	2.6	1
15	Trust in whom? Dioxin, organizations, risk perception, and fish consumption in Michigan's Saginaw Bay watershed. <i>Journal of Risk Research</i> , 2019, 22, 1624-1637.	2.6	4
16	Developing a Broadly Applicable Measure of Risk Perception. <i>Risk Analysis</i> , 2019, 39, 777-791.	2.7	134
17	Sustainability behaviors among college students: an application of the VBN theory. <i>Environmental Education Research</i> , 2018, 24, 245-262.	2.9	117
18	Sustainability Knowledge and Attitudes—Assessing Latent Constructs. <i>World Sustainability Series</i> , 2018, , 435-451.	0.4	20

#	ARTICLE	IF	CITATIONS
19	The perceived psychological distance of climate change impacts and its influence on support for adaptation policy. <i>Environmental Science and Policy</i> , 2017, 73, 93-99.	4.9	108
20	Participatory mapping of environmental resources: A comparison of a Tanzanian pastoral community over time. <i>Land Use Policy</i> , 2017, 69, 259-265.	5.6	7
21	Assessing the role of college as a sustainability communication channel. <i>International Journal of Sustainability in Higher Education</i> , 2017, 18, 1060-1075.	3.1	12
22	A construal-level perspective of climate change images in US newspapers. <i>Climatic Change</i> , 2017, 142, 345-360.	3.6	27
23	Seasonal Shifts in Primary Water Source Type: A Comparison of Largely Pastoral Communities in Uganda and Tanzania. <i>International Journal of Environmental Research and Public Health</i> , 2016, 13, 169.	2.6	33
24	Is sustainability knowledge half the battle?. <i>International Journal of Sustainability in Higher Education</i> , 2016, 17, 613-632.	3.1	192
25	Using remote, spatial techniques to select a random household sample in a dispersed, semi-nomadic pastoral community: utility for a longitudinal health and demographic surveillance system. <i>International Journal of Health Geographics</i> , 2015, 14, 33.	2.5	24
26	Assessing sustainability knowledge of a student population. <i>International Journal of Sustainability in Higher Education</i> , 2014, 15, 375-389.	3.1	72
27	The Human Dimensions of Environmental Degradation and Ecosystem Services: Understanding and Solving the Commons Dilemma. , 2013, , 383-405.		0