

# Chad Zanoeco

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/4796667/publications.pdf>

Version: 2024-02-01

23  
papers

596  
citations

686830

13  
h-index

752256

20  
g-index

25  
all docs

25  
docs citations

25  
times ranked

486  
citing authors

#	ARTICLE	IF	CITATIONS
1	Poor Air Quality during Wildfires Related to Support for Public Safety Power Shutoffs. <i>Society and Natural Resources</i> , 2023, 36, 1045-1059.	0.9	3
2	Shelter from the storm: How perceived extreme event experience and government trust shape public support for climate change mitigation policy in the United States. <i>Risk, Hazards and Crisis in Public Policy</i> , 2023, 14, 45-67.	1.4	5
3	Global changes in electricity consumption during COVID-19. <i>IScience</i> , 2022, 25, 103568.	1.9	37
4	The evolution of US public attitudes toward natural gas export. , 2022, , 57-72.		1
5	Food Practice Lifestyles: Identification and Implications for Energy Sustainability. <i>International Journal of Environmental Research and Public Health</i> , 2022, 19, 5638.	1.2	0
6	Constructing dynamic residential energy lifestyles using Latent Dirichlet Allocation. <i>Applied Energy</i> , 2022, 318, 119109.	5.1	8
7	Disparities in self-reported extreme weather impacts by race, ethnicity, and income in the United States. , 2022, 1, e0000026.		6
8	Exploring the effects of California's COVID-19 shelter-in-place order on household energy practices and intention to adopt smart home technologies. <i>Renewable and Sustainable Energy Reviews</i> , 2021, 139, 110578.	8.2	27
9	Public preferences for five electricity grid decarbonization policies in California. <i>Review of Policy Research</i> , 2021, 38, 510-528.	2.8	10
10	When the lights go out: Californiansâ€™ experience with wildfire-related public safety power shutoffs increases intention to adopt solar and storage. <i>Energy Research and Social Science</i> , 2021, 79, 102183.	3.0	10
11	Event attribution and partisanship shape local discussion of climate change after extreme weather. <i>Nature Climate Change</i> , 2020, 10, 69-76.	8.1	74
12	Exploring household energy rules and activities during peak demand to better determine potential responsiveness to time-of-use pricing. <i>Energy Policy</i> , 2020, 144, 111608.	4.2	34
13	NIMBY, YIMBY, or something else? Geographies of public perceptions of shale gas development in the Marcellus Shale. <i>Environmental Research Letters</i> , 2020, 15, 074039.	2.2	22
14	Spatial Discontinuities in Support for Hydraulic Fracturing: Searching for a â€œGoldilocks Zoneâ€•. <i>Society and Natural Resources</i> , 2019, 32, 1065-1072.	0.9	12
15	Personal harm and support for climate change mitigation policies: Evidence from 10 U.S. communities impacted by extreme weather. <i>Global Environmental Change</i> , 2019, 59, 101984.	3.6	40
16	Policy Narratives and Policy Outcomes: An NPF Examination of Oregon's Ballot Measure 97. <i>Policy Studies Journal</i> , 2018, 46, 771-797.	3.2	22
17	Mapping Out Climate Change: Assessing How Coastal Communities Adapt Using Alternative Future Scenarios. <i>Journal of Coastal Research</i> , 2018, 34, 1196.	0.1	23
18	Fracking Bad Guys: The Role of Narrative Character Affect in Shaping Hydraulic Fracturing Policy Preferences. <i>Policy Studies Journal</i> , 2018, 46, 978-999.	3.2	19

#	ARTICLE	IF	CITATIONS
19	Place, proximity, and perceived harm: extreme weather events and views about climate change. <i>Climatic Change</i> , 2018, 149, 349-365.	1.7	93
20	Exploring the impacts of climate and policy changes on coastal community resilience: Simulating alternative future scenarios. <i>Environmental Modelling and Software</i> , 2018, 109, 80-92.	1.9	22
21	Great Basin land managers provide detailed feedback about usefulness of two climate information web applications. <i>Climate Risk Management</i> , 2018, 20, 78-94.	1.6	0
22	Analyzing the factors that influence U.S. public support for exporting natural gas. <i>Energy Policy</i> , 2018, 120, 666-674.	4.2	21
23	The effect of industry activities on public support for "fracking". <i>Environmental Politics</i> , 2016, 25, 593-612.	3.4	106