## Hilary Boudet

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/6270091/publications.pdf

Version: 2024-02-01

279798 289244 2,506 48 23 40 citations h-index g-index papers 53 53 53 1751 docs citations times ranked citing authors all docs

#	Article	IF	CITATIONS
1	Poor Air Quality during Wildfires Related to Support for Public Safety Power Shutoffs. Society and Natural Resources, 2023, 36, 1045-1059.	1.9	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. Risk, Hazards and Crisis in Public Policy, 2023, 14, 45-67.	1.9	5
3	Global changes in electricity consumption during COVID-19. IScience, 2022, 25, 103568.	4.1	37
4	A "thin green line―of resistance? Assessing public views on oil, natural gas, and coal export in the Pacific Northwest region of the United States and Canada. , 2022, , 121-139.		0
5	Drivers of US regulatory preferences for natural gas export. , 2022, , 73-90.		O
6	Social dimensions of fossil fuel export. , 2022, , 257-268.		0
7	An introduction to the social dimensions of fossil fuel export in an era of energy transition. , 2022, , 3-22.		0
8	The evolution of US public attitudes toward natural gas export. , 2022, , 57-72.		1
9	Risk-benefit perceptions of natural gas export in Oregon. Local Environment, 2022, 27, 342-356.	2.4	1
10	Using Structural Topic Modeling to Explore the Role of Framing in Shaping the Debate on Liquefied Natural Gas Terminals in Oregon. American Behavioral Scientist, 2022, 66, 1204-1237.	3.8	3
11	Food Practice Lifestyles: Identification and Implications for Energy Sustainability. International Journal of Environmental Research and Public Health, 2022, 19, 5638.	2.6	O
12	Disparities in self-reported extreme weather impacts by race, ethnicity, and income in the United States. , 2022, 1, e0000026.		6
13	Exploring the effects of California's COVID-19 shelter-in-place order on household energy practices and intention to adopt smart home technologies. Renewable and Sustainable Energy Reviews, 2021, 139, 110578.	16.4	27
14	Natural gas – friend or foe of the environment? Evaluating the framing contest over natural gas through a public opinion survey in the Pacific Northwest. Environmental Sociology, 2021, 7, 368-381.	2.9	9
15	Public preferences for five electricity grid decarbonization policies in California. Review of Policy Research, 2021, 38, 510-528.	3.9	10
16	Getting closer. Nature Energy, 2021, 6, 945-946.	39.5	2
17	When the lights go out: Californians' experience with wildfire-related public safety power shutoffs increases intention to adopt solar and storage. Energy Research and Social Science, 2021, 79, 102183.	6.4	10
18	From peril to promise? Local mitigation and adaptation policy decisions after extreme weather. Current Opinion in Environmental Sustainability, 2021, 52, 118-124.	6.3	13

#	Article	IF	Citations
19	Event attribution and partisanship shape local discussion of climate change after extreme weather. Nature Climate Change, 2020, 10, 69-76.	18.8	74
20	Exploring household energy rules and activities during peak demand to better determine potential responsiveness to time-of-use pricing. Energy Policy, 2020, 144, 111608.	8.8	34
21	Local adaptation policy responses to extreme weather events. Policy Sciences, 2020, 53, 609-636.	2.8	32
22	Public Preferences in a Shifting Energy Future: Comparing Public Views of Eight Energy Sources in North America's Pacific Northwest. Energies, 2020, 13, 1940.	3.1	33
23	NIMBY, YIMBY, or something else? Geographies of public perceptions of shale gas development in the Marcellus Shale. Environmental Research Letters, 2020, 15, 074039.	5.2	22
24	Spatial Discontinuities in Support for Hydraulic Fracturing: Searching for a "Goldilocks Zone― Society and Natural Resources, 2019, 32, 1065-1072.	1.9	12
25	Personal harm and support for climate change mitigation policies: Evidence from 10 U.S. communities impacted by extreme weather. Global Environmental Change, 2019, 59, 101984.	7.8	40
26	Public perceptions of and responses to new energy technologies. Nature Energy, 2019, 4, 446-455.	39.5	265
27	An Energy Lifestyles Program for Tweens. , 2019, , .		2
28	Using Concepts from the Study of Social Movements to Understand Community Response to Liquefied Natural Gas Development in Clatsop County, Oregon. Case Studies in the Environment, 2019, 3, 1-7.	0.7	11
29	Community climate change beliefs, awareness, and actions in the wake of the September 2013 flooding in Boulder County, Colorado. Journal of Environmental Studies and Sciences, 2018, 8, 312-325.	2.0	22
30	The Effect of Geographic Proximity to Unconventional Oil and Gas Development on Public Support for Hydraulic Fracturing. Risk Analysis, 2018, 38, 1871-1890.	2.7	55
31	Place, proximity, and perceived harm: extreme weather events and views about climate change. Climatic Change, 2018, 149, 349-365.	3.6	93
32	Opposition "overblown� Community response to wind energy siting in the Western United States. Energy Research and Social Science, 2018, 43, 119-131.	6.4	43
33	Analyzing the factors that influence U.S. public support for exporting natural gas. Energy Policy, 2018, 120, 666-674.	8.8	21
34	: <i>Fighting King Coal: The Challenges to Micromobilization in Central Appalachia</i> Journal of Sociology, 2017, 122, 1608-1610.	0.5	0
35	Proximity to Development and Public Support for Hydraulic Fracturing. SSRN Electronic Journal, 2017,	0.4	1
36	The effect of industry activities on public support for †fracking'. Environmental Politics, 2016, 25, 593-612.	5.4	106

3

#	Article	IF	CITATIONS
37	How geographic distance and political ideology interact to influence public perception of unconventional oil/natural gas development. Energy Policy, 2016, 97, 301-309.	8.8	129
38	Effects of a behaviour change intervention for $\hat{A}$ Girl $\hat{A}$ Scouts on child and parent energy-saving $\hat{A}$ behaviours. Nature Energy, 2016, 1, .	39.5	68
39	Clustering household energy-saving behaviours by behavioural attribute. Energy Policy, 2016, 92, 444-454.	8.8	63
40	Public opinion on energy development: The interplay of issue framing, top-of-mind associations, and political ideology. Energy Policy, 2015, 81, 131-140.	8.8	121
41	Mapping the shadow of experience of extreme weather events. Climatic Change, 2014, 127, 381-389.	3.6	81
42	"Fracking―controversy and communication: Using national survey data to understand public perceptions of hydraulic fracturing. Energy Policy, 2014, 65, 57-67.	8.8	413
43	Energy behaviours of northern California Girl Scouts and their families. Energy Policy, 2014, 73, 439-449.	8.8	19
44	To Act or Not to Act: Context, Capability, and Community Response to Environmental Risk. American Journal of Sociology, 2012, 118, 728-777.	0.5	68
45	Drivers of Conflict in Developing Country Infrastructure Projects: Experience from the Water and Pipeline Sectors. Journal of Construction Engineering and Management - ASCE, 2011, 137, 498-511.	3.8	56
46	From NIMBY to NIABY: regional mobilization against liquefied natural gas in the United States. Environmental Politics, 2011, 20, 786-806.	5.4	65
47	"Site Fights― Explaining Opposition to Pipeline Projects in the Developing World1. Sociological Forum, 2010, 25, 401-427.	1.0	88
48	Exploring the Effects of California's COVID-19 Shelter-in-Place Order on Household Energy Practices and Intention to Adopt Smart Home Technologies. SSRN Electronic Journal, 0, , .	0.4	2