

Hilary Boudet

List of Publications by Year in descending order

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

Version: 2024-02-01

48
papers

2,506
citations

279798

23
h-index

289244

40
g-index

53
all docs

53
docs citations

53
times ranked

1751
citing authors

#	ARTICLE	IF	CITATIONS
1	“Fracking” controversy and communication: Using national survey data to understand public perceptions of hydraulic fracturing. <i>Energy Policy</i> , 2014, 65, 57-67.	8.8	413
2	Public perceptions of and responses to new energy technologies. <i>Nature Energy</i> , 2019, 4, 446-455.	39.5	265
3	How geographic distance and political ideology interact to influence public perception of unconventional oil/natural gas development. <i>Energy Policy</i> , 2016, 97, 301-309.	8.8	129
4	Public opinion on energy development: The interplay of issue framing, top-of-mind associations, and political ideology. <i>Energy Policy</i> , 2015, 81, 131-140.	8.8	121
5	The effect of industry activities on public support for “fracking”™. <i>Environmental Politics</i> , 2016, 25, 593-612.	5.4	106
6	Place, proximity, and perceived harm: extreme weather events and views about climate change. <i>Climatic Change</i> , 2018, 149, 349-365.	3.6	93
7	“Site Fights”: Explaining Opposition to Pipeline Projects in the Developing World1. <i>Sociological Forum</i> , 2010, 25, 401-427.	1.0	88
8	Mapping the shadow of experience of extreme weather events. <i>Climatic Change</i> , 2014, 127, 381-389.	3.6	81
9	Event attribution and partisanship shape local discussion of climate change after extreme weather. <i>Nature Climate Change</i> , 2020, 10, 69-76.	18.8	74
10	To Act or Not to Act: Context, Capability, and Community Response to Environmental Risk. <i>American Journal of Sociology</i> , 2012, 118, 728-777.	0.5	68
11	Effects of a behaviour change intervention for “Girl” Scouts on child and parent energy-saving behaviours. <i>Nature Energy</i> , 2016, 1, .	39.5	68
12	From NIMBY to NIABY: regional mobilization against liquefied natural gas in the United States. <i>Environmental Politics</i> , 2011, 20, 786-806.	5.4	65
13	Clustering household energy-saving behaviours by behavioural attribute. <i>Energy Policy</i> , 2016, 92, 444-454.	8.8	63
14	Drivers of Conflict in Developing Country Infrastructure Projects: Experience from the Water and Pipeline Sectors. <i>Journal of Construction Engineering and Management - ASCE</i> , 2011, 137, 498-511.	3.8	56
15	The Effect of Geographic Proximity to Unconventional Oil and Gas Development on Public Support for Hydraulic Fracturing. <i>Risk Analysis</i> , 2018, 38, 1871-1890.	2.7	55
16	Opposition “overblown”? Community response to wind energy siting in the Western United States. <i>Energy Research and Social Science</i> , 2018, 43, 119-131.	6.4	43
17	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.	7.8	40
18	Global changes in electricity consumption during COVID-19. <i>IScience</i> , 2022, 25, 103568.	4.1	37

#	ARTICLE	IF	CITATIONS
19	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.	8.8	34
20	Public Preferences in a Shifting Energy Future: Comparing Public Views of Eight Energy Sources in North America's Pacific Northwest. <i>Energies</i> , 2020, 13, 1940.	3.1	33
21	Local adaptation policy responses to extreme weather events. <i>Policy Sciences</i> , 2020, 53, 609-636.	2.8	32
22	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.	16.4	27
23	Community climate change beliefs, awareness, and actions in the wake of the September 2013 flooding in Boulder County, Colorado. <i>Journal of Environmental Studies and Sciences</i> , 2018, 8, 312-325.	2.0	22
24	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.	5.2	22
25	Analyzing the factors that influence U.S. public support for exporting natural gas. <i>Energy Policy</i> , 2018, 120, 666-674.	8.8	21
26	Energy behaviours of northern California Girl Scouts and their families. <i>Energy Policy</i> , 2014, 73, 439-449.	8.8	19
27	From peril to promise? Local mitigation and adaptation policy decisions after extreme weather. <i>Current Opinion in Environmental Sustainability</i> , 2021, 52, 118-124.	6.3	13
28	Spatial Discontinuities in Support for Hydraulic Fracturing: Searching for a "Goldilocks Zone". <i>Society and Natural Resources</i> , 2019, 32, 1065-1072.	1.9	12
29	Using Concepts from the Study of Social Movements to Understand Community Response to Liquefied Natural Gas Development in Clatsop County, Oregon. <i>Case Studies in the Environment</i> , 2019, 3, 1-7.	0.7	11
30	Public preferences for five electricity grid decarbonization policies in California. <i>Review of Policy Research</i> , 2021, 38, 510-528.	3.9	10
31	When the lights go out: Californians' 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.	6.4	10
32	Natural gas "friend or foe of the environment? Evaluating the framing contest over natural gas through a public opinion survey in the Pacific Northwest. <i>Environmental Sociology</i> , 2021, 7, 368-381.	2.9	9
33	Disparities in self-reported extreme weather impacts by race, ethnicity, and income in the United States. , 2022, 1, e0000026.		6
34	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.	1.9	5
35	Poor Air Quality during Wildfires Related to Support for Public Safety Power Shutoffs. <i>Society and Natural Resources</i> , 2023, 36, 1045-1059.	1.9	3
36	Using Structural Topic Modeling to Explore the Role of Framing in Shaping the Debate on Liquefied Natural Gas Terminals in Oregon. <i>American Behavioral Scientist</i> , 2022, 66, 1204-1237.	3.8	3

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37	An Energy Lifestyles Program for Tweens. , 2019, , .		2
38	Getting closer. Nature Energy, 2021, 6, 945-946.	39.5	2
39	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
40	Proximity to Development and Public Support for Hydraulic Fracturing. SSRN Electronic Journal, 2017, , .	0.4	1
41	The evolution of US public attitudes toward natural gas export. , 2022, , 57-72.		1
42	Risk-benefit perceptions of natural gas export in Oregon. Local Environment, 2022, 27, 342-356.	2.4	1
43	<i>Fighting King Coal: The Challenges to Micromobilization in Central Appalachia</i>. American Journal of Sociology, 2017, 122, 1608-1610.	0.5	0
44	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
45	Drivers of US regulatory preferences for natural gas export. , 2022, , 73-90.		0
46	Social dimensions of fossil fuel export. , 2022, , 257-268.		0
47	An introduction to the social dimensions of fossil fuel export in an era of energy transition. , 2022, , 3-22.		0
48	Food Practice Lifestyles: Identification and Implications for Energy Sustainability. International Journal of Environmental Research and Public Health, 2022, 19, 5638.	2.6	0