

Gabrielle Wong-Parodi

List of Publications by Year in descending order

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Version: 2024-02-01

75
papers

2,197
citations

279798

23
h-index

254184

43
g-index

78
all docs

78
docs citations

78
times ranked

2704
citing authors

#	ARTICLE	IF	CITATIONS
1	Exploring how climate change subjective attribution, personal experience with extremes, concern, and subjective knowledge relate to pro-environmental attitudes and behavioral intentions in the United States. <i>Journal of Environmental Psychology</i> , 2022, 79, 101728.	5.1	24
2	Support for public safety power shutoffs in California: Wildfire-related perceived exposure and negative outcomes, prior and current health, risk appraisal and worry. <i>Energy Research and Social Science</i> , 2022, 88, 102495.	6.4	1
3	News coverage of ocean issues and its impacts on public perceptions and conservation information-seeking of sea turtles. <i>Conservation Science and Practice</i> , 2022, 4, .	2.0	0
4	Hurricane adaptation behaviors in Texas and Florida: exploring the roles of negative personal experience and subjective attribution to climate change. <i>Environmental Research Letters</i> , 2022, 17, 034033.	5.2	7
5	Public risk perceptions of shale gas development: A comprehensive review. <i>Energy Research and Social Science</i> , 2022, 89, 102548.	6.4	5
6	Engineers' Roles and Responsibilities in Automated Vehicle Ethics: Exploring Engineering Codes of Ethics as a Guide to Addressing Issues in Sociotechnical Systems. <i>Journal of Transportation Engineering Part A: Systems</i> , 2022, 148, .	1.4	1
7	Moving from interdisciplinary to convergent research across geoscience and social sciences: challenges and strategies. <i>Environmental Research Letters</i> , 2022, 17, 061002.	5.2	2
8	Association Between Repeated Exposure to Hurricanes and Mental Health in a Representative Sample of Florida Residents. <i>JAMA Network Open</i> , 2022, 5, e2217251.	5.9	12
9	Media exposure, risk perceptions, and fear: Americans' behavioral responses to the Ebola public health crisis. <i>International Journal of Disaster Risk Reduction</i> , 2022, 77, 103059.	3.9	3
10	Priming close social contact protective behaviors enhances protective social norms perceptions, protection views, and self-protective behaviors during disasters. <i>International Journal of Disaster Risk Reduction</i> , 2022, 80, 103135.	3.9	3
11	A Decision-Centered Method to Evaluate Natural Hazards Decision Aids by Interdisciplinary Research Teams. <i>Risk Analysis</i> , 2021, 41, 1118-1128.	2.7	10
12	A path forward for qualitative research on sustainability in the COVID-19 pandemic. <i>Sustainability Science</i> , 2021, 16, 1061-1067.	4.9	35
13	Psychological factors and social processes influencing wildfire smoke protective behavior: Insights from a case study in Northern California. <i>Climate Risk Management</i> , 2021, 34, 100351.	3.2	19
14	Engaging People on Climate Change: The Role of Emotional Responses. <i>Environmental Communication</i> , 2021, 15, 571-593.	2.5	33
15	Applying risk tolerance and socio-technical dynamics for more realistic energy transition pathways. <i>Applied Energy</i> , 2021, 291, 116751.	10.1	7
16	A systematic global stocktake of evidence on human adaptation to climate change. <i>Nature Climate Change</i> , 2021, 11, 989-1000.	18.8	206
17	Comparisons of Sustainability Behaviors Pre- and Early Pandemic Among Botanical Garden Members. <i>Frontiers in Sustainable Cities</i> , 2021, 3, .	2.4	3
18	Factors associated with emerging multimodal transportation behavior in the San Francisco Bay Area. <i>Environmental Research: Infrastructure and Sustainability</i> , 2021, 1, 031004.	2.3	4

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19	Change in Public Concern and Responsive Behaviors Toward Air Pollution <i>Under the Dome</i>. Risk Analysis, 2020, 40, 1983-2001.	2.7	13
20	Different preferences for recovery options of residential fire disasters: The effect of decision role and stressed emotion. International Journal of Disaster Risk Reduction, 2020, 43, 101383.	3.9	3
21	Understanding and countering the motivated roots of climate change denial. Current Opinion in Environmental Sustainability, 2020, 42, 60-64.	6.3	48
22	Not under my backyard? Psychological distance, local acceptance, and shale gas development in China. Energy Research and Social Science, 2020, 61, 101336.	6.4	19
23	The COVID-19 lockdowns: a window into the Earth System. Nature Reviews Earth & Environment, 2020, 1, 470-481.	29.7	153
24	When climate change adaptation becomes a "looming threat" to society: Exploring views and responses to California wildfires and public safety power shutoffs. Energy Research and Social Science, 2020, 70, 101757.	6.4	26
25	Governing energy in conflicted resource contexts: Culture, cost, and carbon in the decision-making criteria of the Navajo Nation. Energy Research and Social Science, 2020, 70, 101714.	6.4	4
26	Children, Income, and the Impact of Home Delivery on Household Shopping Trips. Transportation Research Record, 2020, 2674, 335-350.	1.9	18
27	Insights for developing effective decision support tools for environmental sustainability. Current Opinion in Environmental Sustainability, 2020, 42, 52-59.	6.3	34
28	Editorial overview: The science of actionable knowledge. Current Opinion in Environmental Sustainability, 2020, 42, A1-A5.	6.3	26
29	Scientific forecast use and factors of influence in water-constrained contexts: The case of Guanacaste, Costa Rica. Climate Services, 2020, 18, 100169.	2.5	2
30	Actionable knowledge and the art of engagement. Current Opinion in Environmental Sustainability, 2020, 42, 30-37.	6.3	139
31	Responding to simultaneous crises: communications and social norms of mask behavior during wildfires and COVID-19. Environmental Research Letters, 2020, 15, 111002.	5.2	17
32	Do We Know Our Own Tornado Season? A Psychological Investigation of Perceived Tornado Likelihood in the Southeast United States. Weather, Climate, and Society, 2020, 12, 771-788.	1.1	10
33	Factors associated with the adoption of renewable energy amongst botanical garden members. Environmental Research Communications, 2020, 2, 051005.	2.3	2
34	How stable are preferences among emerging electricity generation technologies. Environmental Research Communications, 2019, 1, 071002.	2.3	1
35	Describing the users: Understanding adoption of and interest in shared, electrified, and automated transportation in the San Francisco Bay Area. Transportation Research, Part D: Transport and Environment, 2019, 71, 283-301.	6.8	98
36	Solar PV as a mitigation strategy for the US education sector. Environmental Research Letters, 2019, 14, 044004.	5.2	6

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37	Encouraging energy conservation at work: A field study testing social norm feedback and awareness of monitoring. <i>Energy Policy</i> , 2019, 130, 197-205.	8.8	19
38	The politics of Asian fracking: Public risk perceptions towards shale gas development in China. <i>Energy Research and Social Science</i> , 2019, 54, 46-55.	6.4	21
39	Generating linked technology-socioeconomic scenarios for emerging energy transitions. <i>Applied Energy</i> , 2019, 239, 1402-1423.	10.1	6
40	Neither a borrower nor a lender be: Beyond cost in energy efficiency decision-making among office buildings in the United States. <i>Energy Research and Social Science</i> , 2019, 47, 37-45.	6.4	6
41	Public awareness and perception of environmental, health and safety risks to electricity generation: an explorative interview study in Switzerland. <i>Journal of Risk Research</i> , 2019, 22, 432-447.	2.6	17
42	Effect of Risk and Protective Decision Aids on Flood Preparation in Vulnerable Communities. <i>Weather, Climate, and Society</i> , 2018, 10, 401-417.	1.1	9
43	Public Understanding of Ebola Risks: Mastering an Unfamiliar Threat. <i>Risk Analysis</i> , 2018, 38, 71-83.	2.7	53
44	The role of psychology and social influences in energy efficiency adoption. <i>Energy Efficiency</i> , 2018, 11, 371-391.	2.8	6
45	Framing clean energy campaigns to promote civic engagement among parents. <i>Environmental Research Letters</i> , 2018, 13, 034021.	5.2	12
46	To co-produce or not to co-produce. <i>Nature Sustainability</i> , 2018, 1, 722-724.	23.7	236
47	Factors Influencing (Mal)adaptive Responses to Natural Disasters: The Case of Hurricane Matthew. <i>Weather, Climate, and Society</i> , 2018, 10, 747-768.	1.1	15
48	Integrating technical, economic and cultural impacts in a decision support tool for energy resource management in the Navajo Nation. <i>Energy Strategy Reviews</i> , 2018, 22, 136-146.	7.3	8
49	Effect of Using an Indoor Air Quality Sensor on Perceptions of and Behaviors Toward Air Pollution (Pittsburgh Empowerment Library Study): Online Survey and Interviews. <i>JMIR MHealth and UHealth</i> , 2018, 6, e48.	3.7	22
50	Perceptions of electricity-use communications: effects of information, format, and individual differences. <i>Journal of Risk Research</i> , 2017, 20, 1132-1153.	2.6	11
51	A state of denial Behind the Carbon Curtain: The Energy Industry, Political Censorship, and Free Speech <i>Jeffrey A. Lockwood</i> University of New Mexico Press, 2017. 300 pp.. <i>Science</i> , 2017, 356, 385-385.	12.6	1
52	Plans and Prospects for Coastal Flooding in Four Communities Affected by Sandy. <i>Weather, Climate, and Society</i> , 2017, 9, 183-200.	1.1	10
53	Preparing for local adaptation: a study of community understanding and support. <i>Climatic Change</i> , 2017, 145, 413-429.	3.6	8
54	Informing Public Perceptions About Climate Change: A "Mental Models" Approach. <i>Science and Engineering Ethics</i> , 2017, 23, 1369-1386.	2.9	13

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55	Development and Testing of the MyHealthyPregnancy App: A Behavioral Decision Research-Based Tool for Assessing and Communicating Pregnancy Risk. JMIR MHealth and UHealth, 2017, 5, e42.	3.7	54
56	Stakeholder perceptions of water systems and hydro-climate information in Guanacaste, Costa Rica. Earth Perspectives -- Transdisciplinarity Enabled, 2016, 3, .	1.4	10
57	A decision science approach for integrating social science in climate and energy solutions. Nature Climate Change, 2016, 6, 563-569.	18.8	45
58	Leveraging Pittsburgh's Energy Efficiency Social Network to Predict Next Adopters. , 2015, , .		0
59	Energy development and Native Americans: Values and beliefs about energy from the Navajo Nation. Energy Research and Social Science, 2015, 7, 1-11.	6.4	35
60	Resilience vs. Adaptation: Framing and action. Climate Risk Management, 2015, 10, 1-7.	3.2	30
61	Eliciting public concerns about an emerging energy technology: The case of unconventional shale gas development in the United States. Energy Research and Social Science, 2015, 8, 139-150.	6.4	58
62	The impacts of political cues and practical information on climate change decisions. Environmental Research Letters, 2015, 10, 034004.	5.2	18
63	Public perceptions of local flood risk and the role of climate change. Environment Systems and Decisions, 2014, 34, 591-599.	3.4	31
64	A method to evaluate the usability of interactive climate change impact decision aids. Climatic Change, 2014, 126, 485-493.	3.6	29
65	Team science for science communication. Proceedings of the National Academy of Sciences of the United States of America, 2014, 111, 13658-13663.	7.1	31
66	Risks and Risk Governance in Unconventional Shale Gas Development. Environmental Science & Technology, 2014, 48, 8289-8297.	10.0	147
67	The role of initial affective impressions in responses to educational communications: The case of carbon capture and sequestration (CCS).. Journal of Experimental Psychology: Applied, 2014, 20, 126-135.	1.2	21
68	Effects of simplifying outreach materials for energy conservation programs that target low-income consumers. Energy Policy, 2013, 62, 1157-1164.	8.8	13
69	Creating an in-home display: Experimental evidence and guidelines for design. Applied Energy, 2013, 108, 448-458.	10.1	35
70	Influencing Attitudes toward Carbon Capture and Sequestration: A Social Marketing Approach. Environmental Science & Technology, 2011, 45, 6743-6751.	10.0	27
71	Economics of residential gas furnaces and water heaters in US new construction market. Energy Efficiency, 2010, 3, 203-222.	2.8	9
72	Community perceptions of carbon sequestration: insights from California. Environmental Research Letters, 2009, 4, 034002.	5.2	28

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73	The Role of Social Factors in Shaping Public Perceptions of CCS: Results of Multi-State Focus Group Interviews in the U.S.. Energy Procedia, 2009, 1, 4665-4672.	1.8	80
74	Environmental non-government organizations' perceptions of geologic sequestration. Environmental Research Letters, 2008, 3, 024007.	5.2	11
75	Comparing price forecast accuracy of natural gas models and futures markets. Energy Policy, 2006, 34, 4115-4122.	8.8	17