

Gabrielle Wong-Parodi

List of Publications by Year in descending order

Source: [//exaly.com/author-pdf/99440/publications.pdf](https://exaly.com/author-pdf/99440/publications.pdf)

Version: 2025-02-01

90
papers

2,619
citations

195140

26
h-index

177248

49
g-index

95
all docs

95
docs citations

95
times ranked

4026
citing authors

#	ARTICLE	IF	CITATIONS
1	Associations between mindfulness and mental health after collective trauma: results from a longitudinal, representative, probability-based survey. <i>Anxiety, Stress and Coping</i> , 2024, 37, 361-378.	2.4	4
2	Supply, demand and polarization challenges facing US climate policies. <i>Nature Climate Change</i> , 2024, 14, 134-142.	10.0	11
3	Emotions, worry, efficacy, and climate change-related sustainability behaviors among a representative sample of Texas and Florida residents. <i>Climatic Change</i> , 2024, 177, .	3.9	4
4	A longitudinal investigation of risk perceptions and adaptation behavior in the US Gulf Coast. <i>PNAS Nexus</i> , 2024, 3, .	3.3	4
5	Leveraging the humanity of randomized controlled trials for actionability. <i>Cell Reports Sustainability</i> , 2024, 1, 100076.	0.0	1
6	Climate change anxiety, hurricane exposure, and climate change actions and attitudes: results from a representative, probability-based survey of US Gulf Coast residents. <i>Lancet Planetary Health</i> , The, 2024, 8, e378-e390.	20.1	3
7	Wildfire Smoke Clean Air Centers: Identifying Barriers and Opportunities for Improvement from California Practitioner and Community Perspectives. <i>Society and Natural Resources</i> , 2023, 36, 1078-1097.	2.2	10
8	Activating an evidence-based identity increases the impact of evidence on policymaker beliefs about local climate policies. <i>Environmental Research: Climate</i> , 2023, 2, 015008.	3.1	0
9	Improving adaptation to wildfire smoke and extreme heat in frontline communities: evidence from a community-engaged pilot study in the San Francisco Bay Area. <i>Environmental Research Letters</i> , 2023, 18, 074026.	5.0	3
10	Centering equity and sustainability in climate adaptation funding. <i>Environmental Research: Climate</i> , 2023, 2, 033001.	3.1	1
11	Enabling pathways for sustainable livelihoods in planned relocation. <i>Nature Climate Change</i> , 2023, 13, 919-926.	10.0	12
12	Mālama i ke kai: Exploring psychosocial factors associated with personal and community coral reef conservation behavior on Maui, Hawai'i. <i>Conservation Science and Practice</i> , 2023, 5, .	2.2	1
13	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.	6.3	47
14	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.	7.4	6
15	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, .	2.2	0
16	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.	5.0	12
17	Public risk perceptions of shale gas development: A comprehensive review. <i>Energy Research and Social Science</i> , 2022, 89, 102548.	7.4	8
18	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, .	1.7	1

#	ARTICLE	IF	CITATIONS
19	Moving from interdisciplinary to convergent research across geoscience and social sciences: challenges and strategies. <i>Environmental Research Letters</i> , 2022, 17, 061002.	5.0	4
20	Association Between Repeated Exposure to Hurricanes and Mental Health in a Representative Sample of Florida Residents. <i>JAMA Network Open</i> , 2022, 5, e2217251.	7.2	24
21	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.	4.3	8
22	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.	4.3	5
23	As California burns: the psychology of wildfire- and wildfire smoke-related migration intentions. <i>Population and Environment</i> , 2022, 44, 15-45.	2.4	13
24	Community-engaged research is stronger and more impactful. <i>Nature Human Behaviour</i> , 2022, 6, 1601-1602.	8.1	5
25	A Decision-Centered Method to Evaluate Natural Hazards Decision Aids by Interdisciplinary Research Teams. <i>Risk Analysis</i> , 2021, 41, 1118-1128.	3.3	13
26	A path forward for qualitative research on sustainability in the COVID-19 pandemic. <i>Sustainability Science</i> , 2021, 16, 1061-1067.	4.4	42
27	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.	4.2	24
28	Engaging People on Climate Change: The Role of Emotional Responses. <i>Environmental Communication</i> , 2021, 15, 571-593.	3.9	42
29	Applying risk tolerance and socio-technical dynamics for more realistic energy transition pathways. <i>Applied Energy</i> , 2021, 291, 116751.	11.3	14
30	A systematic global stocktake of evidence on human adaptation to climate change. <i>Nature Climate Change</i> , 2021, 11, 989-1000.	10.0	307
31	Comparisons of Sustainability Behaviors Pre- and Early Pandemic Among Botanical Garden Members. <i>Frontiers in Sustainable Cities</i> , 2021, 3, .	2.0	3
32	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	5
33	Change in Public Concern and Responsive Behaviors Toward Air Pollution <i>Under the Dome</i>. <i>Risk Analysis</i> , 2020, 40, 1983-2001.	3.3	13
34	Different preferences for recovery options of residential fire disasters: The effect of decision role and stressed emotion. <i>International Journal of Disaster Risk Reduction</i> , 2020, 43, 101383.	4.3	3
35	Understanding and countering the motivated roots of climate change denial. <i>Current Opinion in Environmental Sustainability</i> , 2020, 42, 60-64.	6.1	58
36	Not under my backyard? Psychological distance, local acceptance, and shale gas development in China. <i>Energy Research and Social Science</i> , 2020, 61, 101336.	7.4	22

#	ARTICLE	IF	CITATIONS
37	The COVID-19 lockdowns: a window into the Earth System. <i>Nature Reviews Earth & Environment</i> , 2020, 1, 470-481.	24.3	159
38	When climate change adaptation becomes a "looming threat" to society: Exploring views and responses to California wildfires and public safety power shutoffs. <i>Energy Research and Social Science</i> , 2020, 70, 101757.	7.4	28
39	Governing energy in conflicted resource contexts: Culture, cost, and carbon in the decision-making criteria of the Navajo Nation. <i>Energy Research and Social Science</i> , 2020, 70, 101714.	7.4	5
40	Children, Income, and the Impact of Home Delivery on Household Shopping Trips. <i>Transportation Research Record</i> , 2020, 2674, 335-350.	2.0	24
41	Insights for developing effective decision support tools for environmental sustainability. <i>Current Opinion in Environmental Sustainability</i> , 2020, 42, 52-59.	6.1	43
42	Editorial overview: The science of actionable knowledge. <i>Current Opinion in Environmental Sustainability</i> , 2020, 42, A1-A5.	6.1	28
43	Scientific forecast use and factors of influence in water-constrained contexts: The case of Guanacaste, Costa Rica. <i>Climate Services</i> , 2020, 18, 100169.	3.2	2
44	Actionable knowledge and the art of engagement. <i>Current Opinion in Environmental Sustainability</i> , 2020, 42, 30-37.	6.1	178
45	Responding to simultaneous crises: communications and social norms of mask behavior during wildfires and COVID-19. <i>Environmental Research Letters</i> , 2020, 15, 111002.	5.0	20
46	Do We Know Our Own Tornado Season? A Psychological Investigation of Perceived Tornado Likelihood in the Southeast United States. <i>Weather, Climate, and Society</i> , 2020, 12, 771-788.	2.1	6
47	Factors associated with the adoption of renewable energy amongst botanical garden members. <i>Environmental Research Communications</i> , 2020, 2, 051005.	2.8	2
48	How stable are preferences among emerging electricity generation technologies. <i>Environmental Research Communications</i> , 2019, 1, 071002.	2.8	1
49	Describing the users: Understanding adoption of and interest in shared, electrified, and automated transportation in the San Francisco Bay Area. <i>Transportation Research, Part D: Transport and Environment</i> , 2019, 71, 283-301.	6.8	115
50	Solar PV as a mitigation strategy for the US education sector. <i>Environmental Research Letters</i> , 2019, 14, 044004.	5.0	7
51	Encouraging energy conservation at work: A field study testing social norm feedback and awareness of monitoring. <i>Energy Policy</i> , 2019, 130, 197-205.	9.2	22
52	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.	7.4	22
53	Generating linked technology-socioeconomic scenarios for emerging energy transitions. <i>Applied Energy</i> , 2019, 239, 1402-1423.	11.3	8
54	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.	7.4	6

#	ARTICLE	IF	CITATIONS
55	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.	1.8	18
56	Effect of Risk and Protective Decision Aids on Flood Preparation in Vulnerable Communities. <i>Weather, Climate, and Society</i> , 2018, 10, 401-417.	2.1	9
57	Public Understanding of Ebola Risks: Mastering an Unfamiliar Threat. <i>Risk Analysis</i> , 2018, 38, 71-83.	3.3	55
58	Framing clean energy campaigns to promote civic engagement among parents. <i>Environmental Research Letters</i> , 2018, 13, 034021.	5.0	14
59	To co-produce or not to co-produce. <i>Nature Sustainability</i> , 2018, 1, 722-724.	16.5	258
60	Factors Influencing (Mal)adaptive Responses to Natural Disasters: The Case of Hurricane Matthew. <i>Weather, Climate, and Society</i> , 2018, 10, 747-768.	2.1	19
61	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.	9.5	10
62	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.	5.5	28
63	Perceptions of electricity-use communications: effects of information, format, and individual differences. <i>Journal of Risk Research</i> , 2017, 20, 1132-1153.	1.8	11
64	Plans and Prospects for Coastal Flooding in Four Communities Affected by Sandy. <i>Weather, Climate, and Society</i> , 2017, 9, 183-200.	2.1	14
65	Preparing for local adaptation: a study of community understanding and support. <i>Climatic Change</i> , 2017, 145, 413-429.	3.9	9
66	The role of psychology and social influences in energy efficiency adoption. <i>Energy Efficiency</i> , 2017, 11, 371-391.	3.6	9
67	Development and Testing of the MyHealthyPregnancy App: A Behavioral Decision Research-Based Tool for Assessing and Communicating Pregnancy Risk. <i>JMIR MHealth and UHealth</i> , 2017, 5, e42.	5.5	50
68	Stakeholder perceptions of water systems and hydro-climate information in Guanacaste, Costa Rica. <i>Earth Perspectives -- Transdisciplinarity Enabled</i> , 2016, 3, .	2.3	11
69	A decision science approach for integrating social science in climate and energy solutions. <i>Nature Climate Change</i> , 2016, 6, 563-569.	10.0	45
70	Informing Public Perceptions About Climate Change: A "Mental Models" Approach. <i>Science and Engineering Ethics</i> , 2016, 23, 1369-1386.	3.0	16
71	Leveraging Pittsburgh's Energy Efficiency Social Network to Predict Next Adopters. , 2015, , 920-921.		0
72	Energy development and Native Americans: Values and beliefs about energy from the Navajo Nation. <i>Energy Research and Social Science</i> , 2015, 7, 1-11.	7.4	36

#	ARTICLE	IF	CITATIONS
73	Resilience vs. Adaptation: Framing and action. <i>Climate Risk Management</i> , 2015, 10, 1-7.	4.2	36
74	Eliciting public concerns about an emerging energy technology: The case of unconventional shale gas development in the United States. <i>Energy Research and Social Science</i> , 2015, 8, 139-150.	7.4	58
75	The impacts of political cues and practical information on climate change decisions. <i>Environmental Research Letters</i> , 2015, 10, 034004.	5.0	18
76	Public perceptions of local flood risk and the role of climate change. <i>Environment Systems and Decisions</i> , 2014, 34, 591-599.	2.7	31
77	A method to evaluate the usability of interactive climate change impact decision aids. <i>Climatic Change</i> , 2014, 126, 485-493.	3.9	31
78	Team science for science communication. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2014, 111, 13658-13663.	7.7	29
79	Risks and Risk Governance in Unconventional Shale Gas Development. <i>Environmental Science & Technology</i> , 2014, 48, 8289-8297.	11.3	150
80	The role of initial affective impressions in responses to educational communications: The case of carbon capture and sequestration (CCS).. <i>Journal of Experimental Psychology: Applied</i> , 2014, 20, 126-135.	1.5	21
81	Effects of simplifying outreach materials for energy conservation programs that target low-income consumers. <i>Energy Policy</i> , 2013, 62, 1157-1164.	9.2	13
82	Creating an in-home display: Experimental evidence and guidelines for design. <i>Applied Energy</i> , 2013, 108, 448-458.	11.3	34
83	Influencing Attitudes toward Carbon Capture and Sequestration: A Social Marketing Approach. <i>Environmental Science & Technology</i> , 2011, 45, 6743-6751.	11.3	29
84	Community perceptions of carbon sequestration: insights from California. <i>Environmental Research Letters</i> , 2009, 4, 034002.	5.0	29
85	The Role of Social Factors in Shaping Public Perceptions of CCS: Results of Multi-State Focus Group Interviews in the U.S.. <i>Energy Procedia</i> , 2009, 1, 4665-4672.	2.5	76
86	Economics of residential gas furnaces and water heaters in US new construction market. <i>Energy Efficiency</i> , 2009, 3, 203-222.	3.6	9
87	Environmental non-government organizationsâ€™ perceptions of geologic sequestration. <i>Environmental Research Letters</i> , 2008, 3, 024007.	5.0	10
88	Comparing price forecast accuracy of natural gas models and futures markets. <i>Energy Policy</i> , 2006, 34, 4115-4122.	9.2	15
89	Considering the Effect of Incorporating Home Energy Performance Ratings Into Real Estate Listings. , 0, , 61-86.		0
90	A new planetary affective science framework for eco-emotions: Findings on eco-anger, eco-grief, and eco-anxiety. <i>Global Environmental Psychology</i> , 0, 1, .	0.0	7