

# Shahzeen Z Attari

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/10786427/publications.pdf>

Version: 2024-02-01

23  
papers

1,219  
citations

567281

15  
h-index

642732

23  
g-index

23  
all docs

23  
docs citations

23  
times ranked

1131  
citing authors

#	ARTICLE	IF	CITATIONS
1	Young adults face the future of the United States: Perceptions of its promise, perils, and possibilities. <i>Futures</i> , 2022, 139, 102951.	2.5	4
2	Better rules for judging joules: Exploring how experts make decisions about household energy use. <i>Energy Research and Social Science</i> , 2021, 73, 101911.	6.4	8
3	Investigating similarities and differences in individual reactions to the COVID-19 pandemic and the climate crisis. <i>Climatic Change</i> , 2021, 167, 1.	3.6	32
4	Moderating spillover: Focusing on personal sustainable behavior rarely hinders and can boost climate policy support. <i>Energy Research and Social Science</i> , 2021, 78, 102150.	6.4	21
5	Reorienting climate decision making research for smallholder farming systems through decision science. <i>Current Opinion in Environmental Sustainability</i> , 2021, 52, 92-99.	6.3	4
6	Turning a coal state to a green state: Identifying themes of support and opposition to decarbonize the energy system in the United States. <i>Energy Research and Social Science</i> , 2021, 82, 102292.	6.4	4
7	Transforming energy use. <i>Current Opinion in Behavioral Sciences</i> , 2021, 42, 104-108.	3.9	5
8	Credibility, communication, and climate change: How lifestyle inconsistency and do-gooder derogation impact decarbonization advocacy. <i>Energy Research and Social Science</i> , 2020, 59, 101290.	6.4	38
9	Behavioural frameworks to understand public perceptions of and risk response to carbon dioxide removal. <i>Interface Focus</i> , 2020, 10, 20200002.	3.0	20
10	Shared vision for a decarbonized future energy system in the United States. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2020, 117, 7108-7114.	7.1	17
11	Agricultural decision making and climate uncertainty in developing countries. <i>Environmental Research Letters</i> , 2020, 15, 113004.	5.2	22
12	Simple interventions can correct misperceptions of home energy use. <i>Nature Energy</i> , 2019, 4, 874-881.	39.5	36
13	Climate change communicators' carbon footprints affect their audience's policy support. <i>Climatic Change</i> , 2019, 154, 529-545.	3.6	44
14	Cognitive Biases about Climate Variability in Smallholder Farming Systems in Zambia. <i>Weather, Climate, and Society</i> , 2019, 11, 369-383.	1.1	29
15	Easy but not effective: Why "turning off the lights" remains a salient energy conserving behaviour in the United States. <i>Energy Research and Social Science</i> , 2019, 58, 101257.	6.4	14
16	Misperceived energy use and savings. <i>Nature Energy</i> , 2018, 3, 1029-1030.	39.5	8
17	Maize seed choice and perceptions of climate variability among smallholder farmers. <i>Global Environmental Change</i> , 2017, 47, 51-63.	7.8	42
18	Statements about climate researchers' carbon footprints affect their credibility and the impact of their advice. <i>Climatic Change</i> , 2016, 138, 325-338.	3.6	85

#	ARTICLE	IF	CITATIONS
19	Don't rush to flush. <i>Journal of Environmental Psychology</i> , 2015, 43, 105-111.	5.1	15
20	Perceptions of water use. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2014, 111, 5129-5134.	7.1	146
21	Changing Household Behaviors to Curb Climate Change: How Hard Can it Be?. <i>Sustainability</i> , 2011, 4, 9-11.	0.7	21
22	Public perceptions of energy consumption and savings. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2010, 107, 16054-16059.	7.1	506
23	Preferences for change: Do individuals prefer voluntary actions, soft regulations, or hard regulations to decrease fossil fuel consumption?. <i>Ecological Economics</i> , 2009, 68, 1701-1710.	5.7	98