

Shahzeen Z Attari

List of Publications by Year in descending order

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

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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	Public perceptions of energy consumption and savings. Proceedings of the National Academy of Sciences of the United States of America, 2010, 107, 16054-16059.	7.1	506
2	Perceptions of water use. Proceedings of the National Academy of Sciences of the United States of America, 2014, 111, 5129-5134.	7.1	146
3	Preferences for change: Do individuals prefer voluntary actions, soft regulations, or hard regulations to decrease fossil fuel consumption?. Ecological Economics, 2009, 68, 1701-1710.	5.7	98
4	Statements about climate researchers' carbon footprints affect their credibility and the impact of their advice. Climatic Change, 2016, 138, 325-338.	3.6	85
5	Climate change communicators' carbon footprints affect their audience's policy support. Climatic Change, 2019, 154, 529-545.	3.6	44
6	Maize seed choice and perceptions of climate variability among smallholder farmers. Global Environmental Change, 2017, 47, 51-63.	7.8	42
7	Credibility, communication, and climate change: How lifestyle inconsistency and do-gooder derogation impact decarbonization advocacy. Energy Research and Social Science, 2020, 59, 101290.	6.4	38
8	Simple interventions can correct misperceptions of home energy use. Nature Energy, 2019, 4, 874-881.	39.5	36
9	Investigating similarities and differences in individual reactions to the COVID-19 pandemic and the climate crisis. Climatic Change, 2021, 167, 1.	3.6	32
10	Cognitive Biases about Climate Variability in Smallholder Farming Systems in Zambia. Weather, Climate, and Society, 2019, 11, 369-383.	1.1	29
11	Agricultural decision making and climate uncertainty in developing countries. Environmental Research Letters, 2020, 15, 113004.	5.2	22
12	Changing Household Behaviors to Curb Climate Change: How Hard Can it Be?. Sustainability, 2011, 4, 9-11.	0.7	21
13	Moderating spillover: Focusing on personal sustainable behavior rarely hinders and can boost climate policy support. Energy Research and Social Science, 2021, 78, 102150.	6.4	21
14	Behavioural frameworks to understand public perceptions of and risk response to carbon dioxide removal. Interface Focus, 2020, 10, 20200002.	3.0	20
15	Shared vision for a decarbonized future energy system in the United States. Proceedings of the National Academy of Sciences of the United States of America, 2020, 117, 7108-7114.	7.1	17
16	Don't rush to flush. Journal of Environmental Psychology, 2015, 43, 105-111.	5.1	15
17	Easy but not effective: Why 'turning off the lights' remains a salient energy conserving behaviour in the United States. Energy Research and Social Science, 2019, 58, 101257.	6.4	14
18	Misperceived energy use and savings. Nature Energy, 2018, 3, 1029-1030.	39.5	8

#	ARTICLE	IF	CITATIONS
19	Better rules for judging joules: Exploring how experts make decisions about household energy use. Energy Research and Social Science, 2021, 73, 101911.	6.4	8
20	Transforming energy use. Current Opinion in Behavioral Sciences, 2021, 42, 104-108.	3.9	5
21	Reorienting climate decision making research for smallholder farming systems through decision science. Current Opinion in Environmental Sustainability, 2021, 52, 92-99.	6.3	4
22	Turning a coal state to a green state: Identifying themes of support and opposition to decarbonize the energy system in the United States. Energy Research and Social Science, 2021, 82, 102292.	6.4	4
23	Young adults face the future of the United States: Perceptions of its promise, perils, and possibilities. Futures, 2022, 139, 102951.	2.5	4