Helen

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/17800/publications.pdf

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1051969 843174 1,130 21 10 20 citations h-index g-index papers 29 29 29 1869 docs citations citing authors all docs times ranked

#	Article	IF	CITATIONS
1	Contested science: Individuals with higher metacognitive insight into interpretation of evidence are less likely to polarize. Psychonomic Bulletin and Review, 2022, 29, 668-680.	1.4	4
2	Polarized climate change beliefs: No evidence for science literacy driving motivated reasoning in a U.S. national study American Psychologist, 2022, 77, 822-835.	3.8	4
3	Importance of domain-specific metacognition for explaining beliefs about politicized science: The case of climate change. Cognition, 2021, 208, 104545.	1.1	12
4	Extrapolation accuracy underestimates rule learning: Evidence from the function-learning paradigm. Acta Psychologica, 2021, 218, 103356.	0.7	1
5	Introducing <scp>Mâ€Tool</scp> : A standardised and inclusive mental model mapping tool. System Dynamics Review, 2021, 37, 353-362.	1.1	7
6	Evaluating the Application of the Mental Model Mapping Tool (M-Tool). Frontiers in Psychology, 2021, 12, 761882.	1.1	9
7	When IPCC graphs can foster or bias understanding: evidence among decision-makers from governmental and non-governmental institutions. Environmental Research Letters, 2020, 15, 114041.	2.2	14
8	The accuracy of German citizens' confidence in their climate change knowledge. Nature Climate Change, 2019, 9, 776-780.	8.1	30
9	Human health as a motivator for climate change mitigation: results from four European high-income countries. Global Environmental Change, 2019, 57, 101918.	3.6	38
10	It starts at home? Climate policies targeting household consumption and behavioral decisions are key to low-carbon futures. Energy Research and Social Science, 2019, 52, 144-158.	3.0	297
11	Explaining climate policies' popularity—An empirical study in four European countries. Environmental Science and Policy, 2019, 92, 34-45.	2.4	9
12	The 2018 report of the Lancet Countdown on health and climate change: shaping the health of nations for centuries to come. Lancet, The, 2018, 392, 2479-2514.	6.3	595
13	How Well Do COP22 Attendees Understand Graphs on Climate Change Health Impacts from the Fifth IPCC Assessment Report?. International Journal of Environmental Research and Public Health, 2018, 15, 875.	1.2	7
14	Household preferences for reducing greenhouse gas emissions in four European high-income countries: Does health information matter? A mixed-methods study protocol. BMC Public Health, 2018, 18, 71.	1.2	16
15	When high working memory capacity is and is not beneficial for predicting nonlinear processes. Memory and Cognition, 2017, 45, 404-412.	0.9	10
16	Climate change and health: scoping review of scientific literature 1990-2015. European Journal of Public Health, 2016, 26, .	0.1	0
17	Climate change and human health: what are the research trends? A scoping review protocol. BMJ Open, 2016, 6, e012022.	0.8	20
18	Defogging Climate Change Communication: How Cognitive Research Can Promote Effective Climate Communication. Frontiers in Psychology, 2016, 7, 1340.	1.1	9

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#	Article	IF	CITATIONS
19	Making Sense of Dynamic Systems: How Our Understanding of Stocks and Flows Depends on a Global Perspective. Cognitive Science, 2016, 40, 496-512.	0.8	28
20	Improving Stock-Flow Reasoning With Verbal Formats. Simulation and Gaming, 2015, 46, 255-269.	1.2	12
21	Comprehension of climate change and environmental attitudes across the lifespan. Zeitschrift Fur Gerontologie Und Geriatrie, 2014, 47, 490-494.	0.8	0