Viktoria Cologna

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/8955706/publications.pdf

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		1307594	1372567	
11	290	7	10	
papers	citations	h-index	g-index	
13	13	13	199	
all docs	docs citations	times ranked	citing authors	

#	Article	IF	CITATIONS
1	Knowledge, perceived potential and trust as determinants of low- and high-impact pro-environmental behaviours. Journal of Environmental Psychology, 2022, 79, 101741.	5.1	21
2	Why Home Gardens Fail in Enhancing Food Security and Dietary Diversity. Frontiers in Ecology and Evolution, 2022, 10, .	2.2	6
3	The influence of scarcity perception on people's pro-environmental behavior and their readiness to accept new sustainable technologies. Ecological Economics, 2022, 196, 107399.	5.7	7
4	Donâ∈™t gloss over social science! a response to: Glavovic et al. (2021) †the tragedy of climate change science'. Climate and Development, 2022, 14, 839-841.	3.9	5
5	Majority of German citizens, US citizens and climate scientists support policy advocacy by climate researchers and expect greater political engagement. Environmental Research Letters, 2021, 16, 024011.	5.2	39
6	The case for impact-focused environmental psychology. Journal of Environmental Psychology, 2021, 74, 101559.	5.1	50
7	Making theory useful for understanding high-impact behavior. A response to van Valkengoed et al. (2021). Journal of Environmental Psychology, 2021, 75, 101611.	5.1	12
8	To strike or not to strike? an investigation of the determinants of strike participation at the Fridays for Future climate strikes in Switzerland. PLoS ONE, 2021, 16, e0257296.	2.5	22
9	The role of trust for climate change mitigation and adaptation behaviour: A meta-analysis. Journal of Environmental Psychology, 2020, 69, 101428.	5.1	90
10	The Role of Risk Perceptions in Climate Change Communication: A Media Analysis on the UK Winter Floods 2015/2016. Climate Change Management, 2018, , 277-288.	0.8	0
11	Flood risk perceptions and the UK media: Moving beyond "once in a lifetime―to "Be Prepared― reporting. Climate Risk Management, 2017, 17, 1-10.	3.2	32