

Performance of the flood warning system in Germany in residents

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#	ARTICLE	IF	CITATIONS
1	Explaining Changes in Threat Appraisal, Coping Appraisal, and Flood Risk-Reducing Behavior Using Panel Data From a Nation-Wide Survey in Germany. <i>Environment and Behavior</i> , 0, , 001391652311760.	4.7	0
4	Developing and pilot-testing warning messages for risk communication in natural disasters. <i>Environment Systems and Decisions</i> , 0, , .	3.4	1
5	Challenging AI for Sustainability: what ought it mean?. <i>AI and Ethics</i> , 0, , .	6.8	3
6	Aware but not prepared: understanding situational awareness during the century flood in Germany in 2021. <i>International Journal of Disaster Risk Reduction</i> , 2023, 96, 103936.	3.9	4
7	Better prepared but less resilient: the paradoxical impact of frequent flood experience on adaptive behavior and resilience. <i>Natural Hazards and Earth System Sciences</i> , 2023, 23, 2787-2806.	3.6	0
8	Strengthening resilience in reconstruction after extreme events – Insights from flood affected communities in Germany. <i>International Journal of Disaster Risk Reduction</i> , 2023, , 103965.	3.9	1
9	Effectiveness of a Dam-Breach Flood Alert in Mitigating Life Losses: A Spatiotemporal Sectorisation Analysis in a High-Density Urban Area in Brazil. <i>Water (Switzerland)</i> , 2023, 15, 3433.	2.7	3
12	Spatial counterfactuals to explore disastrous flooding. <i>Environmental Research Letters</i> , 2024, 19, 044022.	5.2	0
13	More Help Was Offered – But Was It Effective? First Responders and Volunteers in the 2021 Flood Disaster in Germany. <i>Geosciences (Switzerland)</i> , 2024, 14, 46.	2.2	0
14	Risk social contracts: Exploring responsibilities through the lens of citizens affected by flooding in Germany in 2021. <i>Progress in Disaster Science</i> , 2024, 21, 100315.	2.7	0
15	Floods have become less deadly: an analysis of global flood fatalities 1975 – 2022. <i>Natural Hazards</i> , 0, , .	3.4	0
16	Why do people not prepare for disasters? A national survey from China. , 2024, 1, .		0
17	Disaster risk reduction on stage: An empirical evaluation of community-based theatre as risk communication tool for coastal risk mitigation and ecosystem-based adaptation. <i>Progress in Disaster Science</i> , 2024, 22, 100323.	2.7	0