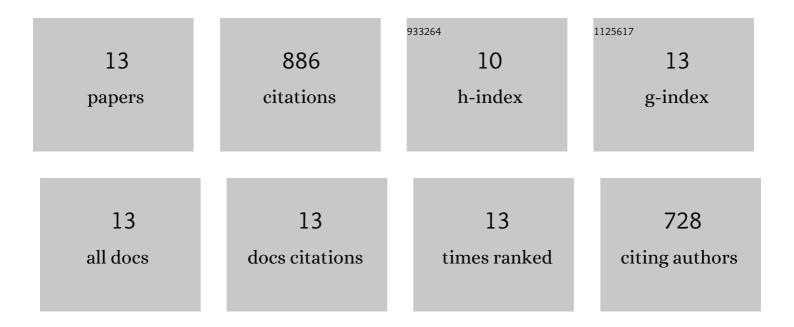
William J Burns

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/11824875/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	The Social Amplification of Risk: Theoretical Foundations and Empirical Applications. Journal of Social Issues, 1992, 48, 137-160.	1.9	406
2	Incorporating Structural Models into Research on the Social Amplification of Risk: Implications for Theory Construction and Decision Making. Risk Analysis, 1993, 13, 611-623.	1.5	100
3	Risk Perception and the Economic Crisis: A Longitudinal Study of the Trajectory of Perceived Risk. Risk Analysis, 2012, 32, 659-677.	1.5	94
4	Nearâ€Misses and Future Disaster Preparedness. Risk Analysis, 2014, 34, 1907-1922.	1.5	84
5	Should I stay or should I go? An experimental study of health and economic government policies following a severe biological agent release. Environment Systems and Decisions, 2013, 33, 121-137.	1.9	48
6	Evolving Risk Perceptions About Near-Miss Terrorist Events. Decision Analysis, 2014, 11, 27-42.	1.2	47
7	Covariance Structure Models and Influence Diagrams. Management Science, 1993, 39, 816-834.	2.4	29
8	The Diffusion of Fear: Modeling Community Response to a Terrorist Strike. Journal of Defense Modeling and Simulation, 2007, 4, 298-317.	1.2	25
9	Rapid Detection of Urinary Tract Infections via Bacterial Nuclease Activity. Molecular Therapy, 2017, 25, 1353-1362.	3.7	18
10	The Role of Behavioral Responses in the Total Economic Consequences of Terrorist Attacks on U.S. Air Travel Targets. Risk Analysis, 2017, 37, 1403-1418.	1.5	18
11	Scenario Simulation Group Reactions to the Aftermath of the Great ShakeOut Magnitude 7.8 Earthquake. Earthquake Spectra, 2011, 27, 597-614.	1.6	10
12	Insights for Critical Alarm-Based Warning Systems from a Risk Analysis of Commercial Aviation Passenger Screening. Decision Analysis, 2018, 15, 154-173.	1.2	4
13	Structuring Uncertainty and Conflicting Objectives for Life or Death Decisions Following an Urban Biological Catastrophe. Journal of Integrated Disaster Risk Management, 2012, 2, 49-69.	0.2	3