A Heat Vulnerability Index: Spatial Patterns of Exposure for Urbanites of Four Cities of India

International Journal of Environmental Research and Public He 19, 283

DOI: 10.3390/ijerph19010283

Citation Report

#	Article	IF	CITATIONS
1	Evaluating the Spatial Risk of Bacterial Foodborne Diseases Using Vulnerability Assessment and Geographically Weighted Logistic Regression. Remote Sensing, 2022, 14, 3613.	4.0	4
2	Heat Exposure, Heat-Related Symptoms and Coping Strategies among Elderly Residents of Urban Slums and Rural Vilages in West Bengal, India. International Journal of Environmental Research and Public Health, 2022, 19, 12446.	2.6	3
3	Exploring the Global Research Trends of Cities and Climate Change Based on a Bibliometric Analysis. Sustainability, 2022, 14, 12302.	3.2	3
4	Urban heat vulnerability: A dynamic assessment using multi-source data in coastal metropolis of Southeast China. Frontiers in Public Health, 0, 10 , .	2.7	6
5	Characteristics of Households' Vulnerability to Extreme Heat: An Analytical Cross-Sectional Study from India. International Journal of Environmental Research and Public Health, 2022, 19, 15334.	2.6	0
6	Lethal heatwaves are challenging India's sustainable development. , 2023, 2, e0000156.		8
7	Assessing the Cooling Effect of Blue-Green Spaces: Implications for Urban Heat Island Mitigation. Water (Switzerland), 2023, 15, 2983.	2.7	3
8	How can we predict where heatwaves will have an impact? – A literature review on heat vulnerability indexes. Urban Climate, 2023, 52, 101711.	5.7	3
9	Vulnérabilité et îlot de chaleur urbain : les facteurs du risque thermique nocturne à Strasbourg. Climatologie, 2023, 20, 9.	0.2	1
10	Heatwave Mortality and Adaptation Strategies in India. Global Perspectives on Health Geography, 2023, , 151-157.	0.3	O
11	Social vulnerability assessment under different extreme precipitation scenarios: A case study in Henan Province, China. PLoS ONE, 2024, 19, e0299956.	2.5	0