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

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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
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