Assessing dengue fever risk in Costa Rica by using climate techniques

Citation Report

#	ARTICLE	IF	CITATIONS
1	The Potential of Surveillance Data for Dengue Risk Mapping: An Evaluation of Different Approaches in Cuba. Tropical Medicine and Infectious Disease, 2023, 8, 230.	2.3	0
2	An Integrative Explainable Artificial Intelligence Approach to Analyze Fine-Scale Land-Cover and Land-Use Factors Associated with Spatial Distributions of Place of Residence of Reported Dengue Cases. Tropical Medicine and Infectious Disease, 2023, 8, 238.	2.3	4
3	Common patterns between dengue cases, climate, and local environmental variables in Costa Rica: A wavelet approach. PLOS Global Public Health, 2023, 3, e0002417.	1.6	1
4	Bayesian spatio-temporal model with INLA for dengue fever risk prediction in Costa Rica. Environmental and Ecological Statistics, 2023, 30, 687-713.	3.5	1
5	Towards development of functional climate-driven early warning systems for climate-sensitive infectious diseases: Statistical models and recommendations. Environmental Research, 2024, 249, 118568.	7.5	0