Extracting Disaster-Related Location Information through Remote Sensing for Disaster Analysis: The Case of the Flood Disaster in China in 2020

Remote Sensing

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Citation Report

#	Article	IF	Citations
1	Study on the Remote Sensing Spectral Method for Disaster Loss Inversion in Urban Flood Areas. Water (Switzerland), 2022, 14, 2165.	2.7	8
2	Flood Hazard Analysis Based on Rainfall Fusion: A Case Study in Dazhou City, China. Remote Sensing, 2022, 14, 4843.	4.0	3
3	Urban waterlogging resilience assessment and postdisaster recovery monitoring using NPP-VIIRS nighttime light data: A case study of the â€˜July 20, 2021â€™ heavy rainstorm in Zhengzhou City, China. International Journal of Disaster Risk Reduction, 2023, 90, 103649.	3.9	9
4	Spatiotemporal Information Mining for Emergency Response of Urban Flood Based on Social Media and Remote Sensing Data. Remote Sensing, 2023, 15, 4301.	4.0	0
5	An intelligent power grid emergency allocation technology considering secondary disaster and public opinion under typhoon disaster. Applied Energy, 2024, 353, 122038.	10.1	0
6	Ungauged Basin Flood Prediction Using Long Short-Term Memory and Unstructured Social Media Data. Water (Switzerland), 2023, 15, 3818.	2.7	0
7	Spatial and temporal evolution of disaster situation based on social media: a case study of the 2018 Beijing rainstorm. , 2023, , .		0
8	Multi-Dimensional Urban Flooding Impact Assessment Leveraging Social Media Data: A Case Study of the 2020 Guangzhou Rainstorm. Water (Switzerland), 2023, 15, 4296.	2.7	0
9	Evaluating the effect of urban flooding on spatial accessibility to emergency shelters based on social sensing data. Transactions in GIS, 2024, 28, 23-39.	2.3	0
10	Extracting disaster location identification from social media images using deep learning. International Journal of Disaster Risk Reduction, 2024, 104, 104352.	3.9	0
11	Urban flood vulnerability Knowledge-Graph based on remote sensing and textual bimodal data fusion. Journal of Hydrology, 2024, 633, 131010.	5.4	0