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## GIS Framework for Spatiotemporal Mapping of Urban Flooding

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15	Integrated Hydrological-Hydraulic Model for Flood Simulation in Tropical Urban Catchment. <i>Sustainability</i> , <b>2019</b> , 11, 6700	3.6	14
14	Effectiveness of Retrofitting Low Impact Development in Parking Lots to Reduce Flooding. <b>2020</b> ,		
13	Identification of Urban Rainstorm Waterlogging Based on Multi-source Information Fusion:A Case Study in Futian District, Shenzhen. <i>E3S Web of Conferences</i> , <b>2021</b> , 259, 01004	0.5	1
12	The Urban Environment Impact of Climate Change Study and Proposal of the City Micro-Environment Improvement. <i>Sustainability</i> , <b>2021</b> , 13, 4096	3.6	1
11	Characterization of the 2014 Indus River Flood Using Hydraulic Simulations and Satellite Images. <i>Remote Sensing</i> , <b>2021</b> , 13, 2053	5	9
10	A suitability visualisation method for flood fusion 3D scene guided by disaster information. <i>International Journal of Image and Data Fusion</i> , 1-18	1.8	1
9	Impact of the Change in Topography Caused by Road Construction on the Flood Vulnerability of Mobility on Road Networks in Urban Areas. <i>ASCE-ASME Journal of Risk and Uncertainty in Engineering Systems, Part A: Civil Engineering</i> , <b>2021</b> , 7, 05021001	1.7	1
8	Development and application of travel time based gridded runoff and sediment yield model. <i>International Journal of Environmental Science and Technology</i> , 1	3.3	1
7	Application of PCSWMM for the 1-D and 1-D $\bar{D}$ -D Modeling of Urban Flooding in Damansara Catchment, Malaysia. <i>Applied Sciences (Switzerland)</i> , <b>2021</b> , 11, 9300	2.6	5
6	Relating Urbanization and Irrigation Water Demand in Gujranwala District of Pakistan. <b>2019</b> ,		1
5	Basin-Scale Approach to Integration of Agro- and Hydroecological Monitoring for Sustainable Environmental Management: A Case Study of Belgorod Oblast, European Russia. <i>Sustainability</i> , <b>2022</b> , 14, 927	3.6	1
4	Analyzing the Impact of Floods on Vehicular Mobility along Urban Road Networks Using the Multiple Centrality Assessment Approach. <i>ASCE-ASME Journal of Risk and Uncertainty in Engineering Systems, Part A: Civil Engineering</i> , <b>2022</b> , 8,	1.7	0
3	A multi-strategy-mode waterlogging-prediction framework for urban flood depth. <b>2022</b> , 22, 4139-4165		2
2	Multi-Source Data Fusion and Hydrodynamics for Urban Waterlogging Risk Identification. <b>2023</b> , 20, 2528		0
1	GIS-based multi-criteria analytical hierarchy process modelling for urban flood vulnerability analysis, Accra Metropolis.		0