

A micro-scale cost-benefit analysis of building-level flood Angeles

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Citation Report

#	ARTICLE	IF	CITATIONS
1	Assessment of Population Exposure to Urban Flood at the Building Scale. <i>Water</i> (Switzerland), 2020, 12, 3253.	2.7	14
2	Neglecting uncertainties biases house-elevation decisions to manage riverine flood risks. <i>Nature Communications</i> , 2020, 11, 5361.	12.8	48
3	Impact of Expansion Pattern of Built-Up Land in Floodplains on Flood Vulnerability: A Case Study in the North China Plain Area. <i>Remote Sensing</i> , 2020, 12, 3172.	4.0	7
4	Mitigation Plan and Water Harvesting of Flashflood in Arid Rural Communities Using Modelling Approach: A Case Study in Afouna Village, Egypt. <i>Water</i> (Switzerland), 2020, 12, 2565.	2.7	16
5	The Affordability of Flood Risk Property-Level Adaptation Measures. <i>Risk Analysis</i> , 2020, 40, 1151-1167.	2.7	15
6	Implementation of property-level flood risk adaptation (PLFRA) measures: Choices and decisions. <i>Wiley Interdisciplinary Reviews: Water</i> , 2020, 7, e1404.	6.5	61
7	Building-level adaptation analysis under uncertain sea-level rise. <i>Climate Risk Management</i> , 2021, 32, 100305.	3.2	6
8	Urban flood risk analysis of buildings using HEC-RAS 2D in climate change framework. <i>H2Open Journal</i> , 2021, 4, 262-275.	1.7	6
9	Implementation of Blockchain Technology in Insurance Contracts Against Natural Hazards: A Methodological Multi-Disciplinary Approach. <i>Environmental and Climate Technologies</i> , 2019, 23, 211-229.	1.4	11
10	A participatory approach for identification of micro flood zones in poorly developed urban areas. <i>Academic Perspective Procedia</i> , 2020, 3, 941-949.	0.0	0
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16	An agent-based model for evaluating reforms of the National Flood Insurance Program: A benchmarked model applied to Jamaica Bay, NYC. <i>Risk Analysis</i> , 2023, 43, 405-422.	2.7	2
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19	How the USA can benefit from risk-based premiums combined with flood protection. <i>Nature Climate Change</i> , 2022, 12, 995-998.	18.8	18
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22	Resilient Cities and Homeowners Action: Governing for Flood Resilience Through Homeowner Contributions. , 2022, , 17-33.		1

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23	Socio-Economic Assessment of Ecosystem-Based and Other Adaptation Strategies in Coastal Areas: A Systematic Review. <i>Journal of Marine Science and Engineering</i> , 2023, 11, 319.	2.6	2
24	Assessment of economic impacts in flood events in Lages/SC, Brazil. <i>Brazilian Journal of Environmental Sciences (Online)</i> , 2023, 58, 30-44.	0.4	1
25	Assessing adaptation planning strategies of interconnected infrastructure under sea-level rise by economic analysis. <i>Frontiers of Architectural Research</i> , 2023, 12, 892-905.	2.8	0
26	Toward an adequate level of detail in flood risk assessments. <i>Journal of Flood Risk Management</i> , 0, , .	3.3	1
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30	Implementation of Risk-Based Approaches in Urban Land Use Planning – The Example of the City of Erfstadt, Germany. <i>Sustainability</i> , 2023, 15, 15340.	3.2	0
31	A comparison of the cost effectiveness of property-level adaptation and community-scale flood defences in reducing flood risk. <i>Journal of Flood Risk Management</i> , 0, , .	3.3	1
32	Integrating Benefit-Cost Analysis and Monte Carlo Simulation to Prioritize Flood Mitigation Projects and Model Flood-Related Uncertainties. , 2024, , .		0