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Assessment of coastal communities vulnerability to floods using indicator-based approach: a case study of Greater Accra Metropolitan Area, Ghana

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30	Indicators in risk management: Are they a user-friendly interface between natural hazards and societal responses? Challenges and opportunities after UN Sendai conference in 2015. <i>International Journal of Disaster Risk Reduction</i> , 2019 , 41, 101301	4.5	7
29	Integrated risk assessment for agricultural drought and flood disasters based on entropy information diffusion theory in the middle and lower reaches of the Yangtze River, China. <i>International Journal of Disaster Risk Reduction</i> , 2019 , 38, 101194	4.5	33
28	Vulnerability assessment of Guyanese sugar to floods. <i>Climatic Change</i> , 2019 , 154, 179-193	4.5	1
27	Assessment of Aggregation Frameworks for Composite Indicators in Measuring Flood Vulnerability to Climate Change. <i>Scientific Reports</i> , 2019 , 9, 19371	4.9	5
26	Spatial Assessment of Damage Vulnerability to Storms Based on the Analysis of Historical Damage Cost Data in the Korean Peninsula. <i>Sustainability</i> , 2019 , 11, 6051	3.6	3
25	Designing a Framework for Communal Software: Based on the Assessment Using Relation Modelling. <i>International Journal of Parallel Programming</i> , 2020 , 48, 329-343	1.5	49
24	Assessment and visualization of inherent vulnerability of urban population in India to natural disasters. <i>Climate and Development</i> , 2020 , 12, 532-546	4.4	5
23	An indicator-based approach to assess social vulnerability of coastal areas to sea-level rise and flooding: A case study of Bandar Abbas city, Iran. <i>Ocean and Coastal Management</i> , 2020 , 188, 105077	3.9	22
22	Assessing the flood risk of riverine households: A case study from the right bank of the Teesta River, Bangladesh. <i>International Journal of Disaster Risk Reduction</i> , 2020 , 51, 101758	4.5	8
21	Physical Vulnerability and Local Responses to Flood Damage in Peri-Urban Areas of Dhaka, Bangladesh. <i>Sustainability</i> , 2020 , 12, 3957	3.6	10
20	Becoming Vulnerable to Flooding: An Urban Assemblage View of Flooding in an African City. <i>Planning Theory and Practice</i> , 2020 , 21, 371-391	1.8	1
19	Impact of floods, recovery, and repairs of residential structures in Ghana: insights from homeowners. <i>Geo Journal</i> , 1	2.2	1
18	The Socioeconomic Vulnerability of Coastal Communities to Abrasion In Samas, Bantul Regency, Indonesia. <i>Quaestiones Geographicae</i> , 2018 , 37, 115-126	1.2	1
17	Determinants of Household-Level Coping Strategies and Recoveries from Riverine Flood Disasters: Empirical Evidence from the Right Bank of Teesta River, Bangladesh. <i>Climate</i> , 2021 , 9, 4	3.1	1
16	Mapping and assessment of future changes in the coastal and marine ecosystem services supply in Lithuania.. <i>Science of the Total Environment</i> , 2021 , 812, 152586	10.2	0
15	Using local and indigenous knowledge in selecting indicators for mapping flood vulnerability in informal settlement contexts. <i>International Journal of Disaster Risk Reduction</i> , 2022 , 71, 102836	4.5	2
14	Examining flood vulnerability mapping approaches in developing countries: A scoping review. <i>International Journal of Disaster Risk Reduction</i> , 2022 , 69, 102766	4.5	3

13	Flooding in Informal Communities: Residents' Response Strategies to Flooding and Their Sustainability Implications in Old Fadama, Accra. 2022 , 435-461		
12	Assessment of livelihood vulnerability in the riparian region of the Tista River, West Bengal, India. <i>Geo Journal</i> ,	2.2	1
11	Mapping agricultural vulnerability to impacts of climate events of Punjab, Pakistan. <i>Regional Environmental Change</i> , 2022 , 22,	4.3	1
10	Adaptive capacity beyond the household: a systematic review of empirical social-ecological research. <i>Environmental Research Letters</i> , 2022 , 17, 063001	6.2	1
9	Local Indicator-Based Flood Vulnerability Indices and Predictors of Relocation in the Ketu South Municipal Area of Ghana. <i>Sustainability</i> , 2022 , 14, 5698	3.6	
8	Risk Assessment of Flash Flood to Buildings Using an Indicator-Based Methodology: A Case Study of Mountainous Rural Settlements in Southwest China. <i>Frontiers in Environmental Science</i> , 10,	4.8	0
7	A Method for Assessing Flood Vulnerability Based on Vulnerability Curves and Online Data of Residential Buildings: A Case Study of Shanghai. 2022 , 14, 2840		0
6	Indicators and participatory processes: a framework for assessing integrated climate vulnerability and risk as applied in Los Angeles County, California.		1
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