Flash flooding hazard assessment, modeling, and manag Ghareb City, Gulf of Suez, Egypt

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Citation Report

#	Article	IF	CITATIONS
1	Revealing the geomorphic parameters of neotectonics based on geological and seismic data at Wadi Beda basin, NW Gulf of Suez, Egypt. Arabian Journal of Geosciences, 2023, $16$ , .	1.3	4
2	Geophysical assessment of flood vulnerability of Accra Metropolitan Area, Ghana. Environmental and Sustainability Indicators, 2023, 19, 100286.	3.3	2
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6	Evaluation of multiple digital elevation models for hypsometric analysis in the watersheds affected by the opening of the Red Sea. Egyptian Journal of Remote Sensing and Space Science, 2023, 26, 1020-1035.	2.0	O
7	GIS-based flash flooding susceptibility analysis and water management in arid mountain ranges: Safaga Region, Red Sea Mountains, Egypt. Journal of Mountain Science, 2023, 20, 3665-3686.	2.0	0
8	Integrated Hydrological Modeling for Watershed Analysis, Flood Prediction, and Mitigation Using Meteorological and Morphometric Data, SCS-CN, HEC-HMS/RAS, and QGIS. Water (Switzerland), 2024, 16, 356.	2.7	0
9	County-Level Flash Flood Warning Framework Coupled with Disaster-Causing Mechanism. Water (Switzerland), 2024, 16, 376.	2.7	0
10	Water quality index, risk assessment in a coastal aquifer: the Djendjen aquifer (Jijel, Algeria). Journal of Coastal Conservation, 2024, 28, .	1.6	0
11	Assessment of geological hazard susceptibility based on remote sensing images. , 2024, , .		0
12	Flood hazard mapping using a GIS-based morphometric analysis approach in arid regions, a case study in the Red Sea Region, Egypt. Applied Water Science, 2024, 14, .	5.6	O