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GIS-based suitability analysis for siting solar power plants in Kuwait

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11	Optimizing site selection of new cities in the desert using environmental geomorphology and GIS: a case study of Kuwait. <i>Applied Geomatics</i> , 2021 , 13, 953	2.2	
10	GIS-based AHP analysis to recognize the COVID-19 concern zone in India <i>Geo Journal</i> , 2022 , 1-13	2.2	O
9	A Geospatial Approach to Energy Planning in Aid of Just Energy Transition in Small Island Communities in the Philippines. <i>Applied Sciences (Switzerland)</i> , 2021 , 11, 11955	2.6	2
8	GIS-based solar and wind resource assessment and least-cost 100 % renewable electricity modelling for Bolivia. <i>Energy for Sustainable Development</i> , 2022 , 69, 134-149	5.4	O
7	Global Spatial Suitability Mapping of Wind and Solar Systems Using an Explainable AI-Based Approach. 2022 , 11, 422		1
6	Land Suitability Investigation for Solar Power Plant Using GIS, AHP and Multi-Criteria Decision Approach: A Case of Megacity Kolkata, West Bengal, India. 2022 , 14, 11276		1
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2	Optimal Location to Use Solar Energy in an Urban Situation. 2023 , 75, 815-829		O
1	Investigating the Cost-Effectiveness of Solar Electricity Compared to Grid Electricity in the Capitals of Middle Eastern Countries: A Residential Scale Case Study. 2023 , 2023, 1-19		0