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Technical, Economical, and Environmental Feasibility of Hybrid Renewable Electrification Systems for off-Grid Remote Rural Electrification Areas for East Azerbaijan Province, Iran

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Technology and Economics of Smart Grids and Sustainable Energy, 2020, 5, 1.

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5	An Integrated Approach to Assess Potential and Sustainability of Handmade Carpet Production in Different Areas of the East Azerbaijan Province of Iran. <i>Sustainability</i> , <b>2021</b> , 13, 2251	3.6	3
4	Use of a Hybrid WindSolarDieselBattery Energy System to Power Buildings in Remote Areas: A Case Study. <i>Sustainability</i> , <b>2021</b> , 13, 8764	3.6	10
3	Evaluation of feasibility analyses for different hub heights of a wind turbine. <i>Journal of Energy Systems</i> , 97-107	0.8	
2	Feasibility of hybrid in-stream generator-photovoltaic systems for Amazonian off-grid communities.		0
1	Optimization of grid-photovoltaic and battery hybrid system with most technically efficient PV technology after the performance analysis. <b>2023</b> , 207, 714-730		0