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Optimal Sizing and Techno-Economic Analysis of Minigrid Hybrid Renewable Energy System for Tourist Destination Islands of Lake Tana, Ethiopia

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8	A compendious approach for renewable energy assessment based on satellite and ground truth data: Bilate catchment, Rift Valley Basin, Ethiopia. <i>International Journal of Energy and Environmental Engineering</i> , 1	4	
7	Techno-Economic Assessment of a Standalone Hybrid System Using Various Solar Tracking Systems for Kalpeni Island, India. <i>Energies</i> , 2021 , 14, 8533	3.1	1
6	Techno-economic and environmental evaluation of PV/diesel/battery hybrid energy system using improved dispatch strategy. <i>Energy Reports</i> , 2022 , 8, 6794-6814	4.6	1
5	Design and Optimization of a Grid-Connected Solar Energy System: Study in Iraq. <i>Sustainability</i> , 2022 , 14, 8121	3.6	0
4	Analyzing the Prospect of Hybrid Energy in the Cement Industry of Pakistan, Using HOMER Pro. 2022 , 14, 12440		0
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