Citation Report

List of articles citing

Adoption of floating solar photovoltaics on waste water management system: a unique nexus of water-energy utilization, low-cost clean energy generation and water conservation

DOI: 10.1007/s10098-021-02077-0
Clean Technologies and Environmental Policy, , , 1.

#	Paper	IF	Citations
10	Investigating energy costs for a wastewater treatment plant in a meat processing industry regarding water-energy nexus. *Environmental Science and Pollution Research*, **2021**, 1	5.1	
9	Techno-economic potential and perspectives of floating photovoltaics in Europe. **2022**, 243, 203-214		0
8	Water-surface photovoltaics: Performance, utilization, and interactions with water eco-environment. **2022**, 167, 112823		
7	Deployment a hybrid renewable energy system for enhancing power generation and reducing water evaporation of a dam. **2022**, 8, 10272-10289		
6	The assessment of solar photovoltaic in Poland: the photovoltaics potential, perspectives and development.		0
5	Energy economics and environmental assessment of hybrid hydel-floating solar photovoltaic systems for cost-effective low-carbon clean energy generation.		0
4	Standalone hybrid PV /wind/diesel-electric generator system for a COVID -19 quarantine center.		0
3	Modelling and Optimization of Clean and Affordable Electricity Solution for Small-Scale Savings and Credit Cooperatives (SACCOs). **2023**, 120, 791-810		0
2	Potential of using floating solar photovoltaic and wind farms for sustainable energy generation in an existing hydropower station in Nigeria.		0
1	Potential assessment of floating photovoltaic solar power in China and its environmental effect.		0