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Citation Report

#	Article	IF	Citations
1	Hydropower Energy Recovery from Wastewater Treatment Plant: Case of Zeekoegat Plant., 2019,,.		2
2	Techno-Economic Assessment of Air and Water Gap Membrane Distillation for Seawater Desalination under Different Heat Source Scenarios. Water (Switzerland), 2019, 11, 2117.	1.2	23
3	A Grid for all Seasons: Enhancing the Integration of Variable Solar and Wind Power in Electricity Systems Across Africa. Current Sustainable/Renewable Energy Reports, 2021, 8, 274-281.	1.2	9
4	A USLE-based model with modified LS-factor combined with sediment delivery module for Alpine basins. Catena, 2021, 207, 105655.	2.2	23
5	The use of renewable energy sources in integrated energy supply systems for agriculture. IOP Conference Series: Earth and Environmental Science, 2020, 614, 012007.	0.2	13
6	The impact of Clean Spark Spread expectations on storage hydropower generation. Decisions in Economics and Finance, 2021, 44, 1111-1146.	1.1	1
7	Structural health monitoring of concrete gravity dams. Acta Hydrotechnica, 2021, , 119-137.	0.4	0
8	THE AMERICAN CONTINENT HYDROPOWER DEVELOPMENT AND THE SUSTAINABILITY: A REVIEW. International Journal of Engineering Science Technologies, 2022, 6, 66-79.	0.2	4
9	Assessing the Bonneville Power Administration's Financial Vulnerability to Hydrologic Variability. Journal of Water Resources Planning and Management - ASCE, 2022, 148, .	1.3	0
10	Hydrokinetic as an Emerging Technology. Lecture Notes in Electrical Engineering, 2023, , 711-721.	0.3	0
11	Detection of hydropower change points under future climate conditions based on technical hydropower potential changes in Asia. Journal of Hydrology: Regional Studies, 2022, 44, 101258.	1.0	0
12	A critical review of technologies for harnessing the power from flowing water using a hydrokinetic turbine to fulfill the energy need. Energy Reports, 2023, 9, 2102-2117.	2.5	9
13	On the Spatial-Temporal Behavior, and on the Relationship Between Water Quality and Hydrometeorological Information to Predict Dissolved Oxygen in Tropical Reservoirs. Case Study: La Miel, Hydropower Dam. Air, Soil and Water Research, 2023, 16, 117862212211501.	1.2	1
14	Application of phase change materials in improving the performance of refrigeration systems. Sustainable Energy Technologies and Assessments, 2023, 56, 103097.	1.7	2
15	Harmonized and Open Energy Dataset for Modeling a Highly Renewable Brazilian Power System. Scientific Data, 2023, 10, .	2.4	3