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## Transient-Flow Induced Compressed Air Energy Storage (TI-CAES) System towards New Energy Concept

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Water (Switzerland), 2020, 12, 601.

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10	Demand-Response Application in Wastewater Treatment Plants Using Compressed Air Storage System: A Modelling Approach. <i>Energies</i> , <b>2020</b> , 13, 4780	3.1	12
9	Numerical Modelling and Simulation of Two-Phase Flow Flushing Method for Pipeline Cleaning in Water Distribution Systems. <i>Water (Switzerland)</i> , <b>2020</b> , 12, 2470	3	1
8	Inline Pumped Storage Hydropower towards Smart and Flexible Energy Recovery in Water Networks. <i>Water (Switzerland)</i> , <b>2020</b> , 12, 2224	3	5
7	On the in-series and branching dual-technique - based water-hammer control strategy. <i>Urban Water Journal</i> , <b>2021</b> , 18, 631-639	2.3	3
6	An Improved Techno-Economic Approach to Determination of More Precise Installed Parameter for Small Hydropower Plants. <i>Water (Switzerland)</i> , <b>2021</b> , 13, 2419	3	1
5	Closure to Computational fluid dynamics for sub-atmospheric pressure analysis in pipe drainage by Mohsen Besharat, Ecar E. Coronado-Hernández, Vicente S. Fuertes-Miquel, Maria Teresa Viseu and Helena Margarida Ramos, J. Hydraulic Res. 58(4), 2020, 553-565, <a href="https://doi.org/10.1080/00221686.2019.1625819">https://doi.org/10.1080/00221686.2019.1625819</a> . <i>Journal of Hydraulic Research/De Recherches Hydrauliques</i> <b>2021</b> , 59, 1034-1035	1.9	0
4	The Need for Self-Sufficiency and Integrated Water and Energy Management. <b>2021</b> , 1-23		
3	Experimental Outdoor Public Lighting Installation Powered by a Hydraulic Turbine Installed in the Municipal Water Supply Network. <i>Water (Switzerland)</i> , <b>2022</b> , 14, 710	3	0
2	Urban Flood Risk and Economic Viability Analyses of a Smart Sustainable Drainage System. <i>Sustainability</i> , <b>2021</b> , 13, 13889	3.6	1
1	New Integrated Energy Solution Idealization: Hybrid for Renewable Energy Network (Hy4REN). <i>Energies</i> , <b>2022</b> , 15, 3921	3.1	0