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List of articles citing

Grey water footprints of U.S. thermoelectric power plants from 20102016

DOI: 10.1016/j.advwatres.2020.103733
Advances in Water Resources, 2020, 145, 103733.

Source: <https://exaly.com/paper-pdf/75976254/citation-report.pdf>

Version: 2024-04-26

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#	Paper	IF	Citations
17	The Water Footprint of the United States. <i>Water (Switzerland)</i> , 2020 , 12, 3286	3	9
16	Virtual Water Trade in the Service Sector: China's Inbound Tourism as a Case Study. <i>International Journal of Environmental Research and Public Health</i> , 2021 , 18,	4.6	0
15	Bayesian Regularizers of Artificial Neural Networks applied to the reliability forecast of internal combustion machines in the short-term. <i>International Journal for Innovation Education and Research</i> , 2021 , 9, 460-477	0.1	0
14	Opportunities for Robustness of Water Footprints in Electricity Generation. <i>Earth's Future</i> , 2021 , 9, e2021002096	1.5	0
13	Historical values of water and carbon intensity of global electricity production. <i>Environmental Research: Infrastructure and Sustainability</i> , 2021 , 1, 025001		1
12	Local water management in a global context. <i>Advances in Water Resources</i> , 2021 , 155, 104022	4.7	0
11	Water for energy: Characterizing co-evolving energy and water systems under twin climate and energy system nonstationarities. <i>Wiley Interdisciplinary Reviews: Water</i> , e1576	5.7	2
10	A water-energy nexus analysis to a sustainable transition path for Ji-shaped bend of the Yellow River, China. <i>Ecological Informatics</i> , 2022 , 68, 101578	4.2	0
9	Nation's water footprints of globally traded wood products. <i>Advances in Water Resources</i> , 2022 , 104188	4.7	0
8	Effects of urbanisation on regional water consumption in China. <i>Journal of Hydrology</i> , 2022 , 609, 1277216		0
7	Temporal Understanding of the Water-Energy Nexus: A Literature Review. <i>Energies</i> , 2022 , 15, 2851	3.1	0
6	Exploring the Regional Coordination Relationship between Water Utilization and Urbanization Based on Decoupling Analysis: A Case Study of the Beijing-Tianjin-Hebei Region. <i>International Journal of Environmental Research and Public Health</i> , 2022 , 19, 6793	4.6	0
5	Spatial-temporal evolution and driving factors of grey water footprint efficiency in the Yangtze River Economic Belt. <i>Science of the Total Environment</i> , 2022 , 156930	10.2	0
4	Estimating Facility-Level Monthly Water Consumption of Commercial, Industrial, Municipal, and Thermoelectric Users in Virginia. <i>Journal of the American Water Resources Association</i> ,	2.1	0
3	A critical review on the accounting of energy in virtual water trade. 2022 , 379, 134558		0
2	Identifying Opportunities for Nonpotable Water Reuse Based on Potential Supplies and Demands in the United States.		0
1	Variation and internal-external driving forces of grey water footprint efficiency in China's Yellow River Basin. 2023 , 18, e0283199		0

