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Water and Carbon Footprints of Electricity Are Sensitive to Geographical Attribution Methods

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10	The Water Footprint of the United States. <i>Water (Switzerland)</i> , 2020 , 12, 3286	3	9
9	The environmental footprint of data centers in the United States. <i>Environmental Research Letters</i> , 2021 , 16, 064017	6.2	6
8	Predicting embodied carbon emissions from purchased electricity for United States counties. <i>Applied Energy</i> , 2021 , 292, 116898	10.7	5
7	Historical values of water and carbon intensity of global electricity production. <i>Environmental Research: Infrastructure and Sustainability</i> , 2021 , 1, 025001		1
6	Operational carbon footprint of the U.S. water and wastewater sector's energy consumption. <i>Journal of Cleaner Production</i> , 2021 , 321, 128815	10.3	5
5	A review of energy-for-water data in energy-water nexus publications. <i>Environmental Research Letters</i> , 2021 , 15, 123011	6.2	3
4	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
3	At the crossroad between green and thirsty: Carbon emissions and water consumption of Spanish thermoelectricity generation, 1969–2019. <i>Ecological Economics</i> , 2022 , 195, 107363	5.6	1
2	Water-energy tradeoffs in data centers: A case study in hot-arid climates. <i>Resources, Conservation and Recycling</i> , 2022 , 181, 106194	11.9	0
1	Energy forecasting to benchmark for federal net-zero objectives under climate uncertainty.		0