Dry season plant water sourcing in contrasting tropical

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Citation Report

#	Article	IF	CITATIONS
1	Inter-comparison of extraction methods for plant water isotope analysis and its indicative significance. Journal of Hydrology, 2023, 625, 130015.	5.4	1
2	Tracing isotope precipitation patterns across Mexico. , 2023, 2, e0000136.		0
3	Advancing isotopeâ€enabled hydrological modelling for ungauged calibration of dataâ€scarce humid tropical catchments. Hydrological Processes, 2024, 38, .	2.6	0
4	Cavitron extraction of xylem water suggests cryogenic extraction biases vary across species but are independent of tree water stress. Hydrological Processes, 2024, 38, .	2.6	O
5	Comparative Analysis of Water Isotopic Compositions: Evaluating Isotope Analyzer for Soil and Extraction Method for Stem Water. Forests, 2024, 15, 420.	2.1	0
6	Toward a common methodological framework for the sampling, extraction, and isotopic analysis of water in the Critical Zone to study vegetation water use. Wiley Interdisciplinary Reviews: Water, 0, , .	6.5	0