## European tree-ring isotopes indicate unusual recent hy

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Citation Report

#	Article	IF	CITATIONS
1	Anthropogenic warming has exacerbated droughts in southern Europe since the 1850s. Communications Earth & Environment, 2023, 4, .	6.8	3
3	Increasing volatility of reconstructed Morava River warm-season flow, Czech Republic. Journal of Hydrology: Regional Studies, 2023, 50, 101534.	2.4	Ο
4	Assessment of climate extremes at the regional scale during the last millennium using an annually resolved stalagmite record. Earth and Planetary Science Letters, 2023, 624, 118458.	4.4	0
5	Assessing earlywood-latewood proportion influence on tree-ring stable isotopes. Dendrochronologia, 2023, 82, 126147.	2.2	1
6	Rising utilization of stable isotopes in tree rings for climate change and forest ecology. Journal of Forestry Research, 2024, 35, .	3.6	0
7	Tree ring oxygen isotope in Asia. Global and Planetary Change, 2024, 232, 104348.	3.5	1
8	Method to measure tree-ring width, density, elemental composition, and stable carbon and oxygen isotopes using one sample. Journal of Forestry Research, 2024, 35, .	3.6	0
9	A past and present perspective on the European summer vapor pressure deficit. Climate of the Past, 2024, 20, 573-595.	3.4	Ο