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Tropical forest water source patterns revealed by stable isotopes: A preliminary analysis of 46 neighboring species

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8	Tracer-aided modelling reveals quick runoff generation and young streamflow ages in a tropical rainforest catchment. <i>Hydrological Processes</i> ,	3.3	0
7	Xylem water in riparian willow trees (<i>Salix alba</i>) reveals shallow sources of root water uptake by in situ monitoring of stable water isotopes. <i>Hydrology and Earth System Sciences</i> , 2022 , 26, 2073-2092	5.5	2
6	Coordination between water uptake depth and the leaf economic spectrum in a Mediterranean shrubland. <i>Journal of Ecology</i> ,	6	0
5	Ephemeral connectivity between trees and groundwater in a temperate forest in China. <i>Journal of Hydrology</i> , 2022 , 610, 127887	6	0
4	Vapour pressure deficit and solar radiation are the major drivers of transpiration in montane tropical secondary forests in eastern Madagascar. 2022 , 326, 109159		0
3	Dry season rainfall as a source of transpired water in a seasonal, evergreen forest in the western Amazon region inferred by water stable isotopes. 4,		0
2	Contrasting water-use patterns of Chinese fir among different plantation types in a subtropical region of China. 13,		0
1	Differences between stem and branch xylem water isotope composition in four tropical tree species.		0