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Measures for sustainable forest management in the tropics - A tree-ring based case study on tree growth and forest dynamics in a Central Amazonian lowland moist forest

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5	Ring width and vessel features of the mangrove Excoecaria agallocha L. depend on salinity in the Sundarbans, Bangladesh. <i>Dendrochronologia</i> , 2021 , 68, 125857	2.8	O
4	Comparing automatically generated and manually measured tree-ring transects of growth trends with Hawaiian sandalwood as an example species. <i>Dendrochronologia</i> , 2021 , 68, 125831	2.8	
3	Synergistic effects of climate and salinity on radial growth of Excoecaria agallocha L. in the Sundarbans world heritage mangrove ecosystem. 2023 , 280, 108181		O
2	Radial growth in mangrove Xylocarpus granatum J. Koenig is driven by salinity in the Sundarbans, Bangladesh. 2023 , 79, 126082		О
1	Beyond the Trees:A Comparison of Nonwoody Species, and Their Ecology, in Papua New Guinea Elevational Gradient Forest. 2023 , 7,		Ο