

Functional traits shape size-dependent growth and mortality of tree species

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#	ARTICLE	IF	CITATIONS
1	Trait variation of a generalist tree species ( <i>Eremanthus erythropappus</i> , Asteraceae) in two adjacent mountain habitats: savanna and cloud forest. <i>Australian Journal of Botany</i> , 2018, 66, 640.	0.3	7
2	Tree mortality and biomass loss in drought-affected forests of East Texas, USA. <i>Journal of Forestry Research</i> , 2021, 32, 67-80.	1.7	4
3	Tropical forests structure and diversity: A comparison of methodological choices. <i>Methods in Ecology and Evolution</i> , 2021, 12, 2017-2027.	2.2	11
4	Environmental factors related to community-level functional traits in limestone hill forests along an altitudinal gradient: a case study in northern Thailand. <i>Forestry Studies</i> , 2019, 71, 86-99.	0.1	0
5	Effects of fire disturbance on species and functional compositions vary with tree sizes in a tropical dry forest. <i>PeerJ</i> , 2022, 10, e13270.	0.9	2
6	Linking leaf economic and hydraulic traits with early-age growth performance and survival of <i>Eucalyptus pauciflora</i> . <i>Frontiers in Plant Science</i> , 0, 13, .	1.7	1