

CITATION REPORT

List of articles citing

Diagnosing the demographic balance of two light-demanding tree species populations in central Africa from their diameter distribution

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Forest Ecology and Management, 2014, 313, 55-62.

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#	Paper	IF	Citations
17	Differential Performance between Two Timber Species in Forest Logging Gaps and in Plantations in Central Africa. <i>Forests</i> , 2015 , 6, 380-394	2.8	9
16	Cultural valuation and biodiversity conservation in the Upper Guinea forest, West Africa. <i>Ecology and Society</i> , 2016 , 21,	4.1	16
15	African Savanna-Forest Boundary Dynamics: A 20-Year Study. <i>PLoS ONE</i> , 2016 , 11, e0156934	3.7	34
14	High spatial resolution of late-Holocene human activities in the moist forests of central Africa using soil charcoal and charred botanical remains. <i>Holocene</i> , 2016 , 26, 1954-1967	2.6	26
13	Enrichment of Central African logged forests with high-value tree species: testing a new approach to regenerating degraded forests. <i>International Journal of Biodiversity Science, Ecosystem Services & Management</i> , 2016 , 12, 83-95		12
12	Population structure and minimum felling diameter of <i>Pterocarpus erinaceus</i> Poir in arid and semi-arid climate zones of West Africa. <i>South African Journal of Botany</i> , 2016 , 103, 17-24	2.9	7
11	Competition for light in forest population dynamics: From computer simulator to mathematical model. <i>Journal of Theoretical Biology</i> , 2017 , 419, 290-304	2.3	9
10	Deciphering African tropical forest dynamics in the Anthropocene: How social and historical sciences can elucidate forest cover change and inform forest management. <i>Anthropocene</i> , 2019 , 27, 100214	3.9	10
9	Characterization and Analysis of Okoume and Aiele Essential Oils from Gabon by GC-MS, Electronic Nose, and Their Antibacterial Activity Assessment. <i>Sensors</i> , 2020 , 20,	3.8	1
8	Impacts of traditional practices on biodiversity and structural characteristics of sacred groves in northern Togo, West Africa. <i>Acta Oecologica</i> , 2021 , 110, 103680	1.7	0
7	Understanding the monodominance of <i>Acacia drepanolobium</i> in East African savannas: insights from demographic data. <i>Trees - Structure and Function</i> , 2021 , 35, 1439-1450	2.6	
6	Present-day central African forest is a legacy of the 19th century human history. <i>ELife</i> , 2017 , 6,	8.9	29
5	Environmental Factors Influencing Tree Species Regeneration in Different Forest Stands Growing on a Limestone Hill in Phrae Province, Northern Thailand. <i>Journal of Forest and Environmental Science</i> , 2016 , 32, 237-252		1
4	Long-Term Vegetation Change in Central Africa: The Need for an Integrated Management Framework for Forests and Savannas. <i>Science for Sustainable Societies</i> , 2020 , 281-315	0.4	2
3	Canopy openness and soil conditions explain community structure and diversity in a tropical seasonal forest in south-eastern Brazil. <i>Acta Botanica Brasílica</i> , 2021 , 35, 638-652	1	
2	Enrichment of Logging Gaps with High-Value Timber Species: How Far Fertilizer, Biochar and Mammal Predation Affect Performances of <i>Cylicodiscus gabunensis</i> Harms Seedlings. 2022 , 13, 1937		0
1	Population structure of <i>Araucaria angustifolia</i> under distinct forest protection status: implications for management and conservation.		0

