

CITATION REPORT

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Error in the estimation of emission factors for forest degradation in central Africa

DOI: 10.1007/s10310-015-0510-5

Journal of Forest Research, 2016, 21, 23-30.

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#	Paper	IF	Citations
5	Drought Effects on Photosynthesis and Implications of Photoassimilate Distribution in ¹¹ C-Labeled Leaves in the African Tropical Tree Species <i>Maesopsis eminii</i> Engl.. <i>Forests</i> , 2018 , 9, 109	2.8	7
4	Carbon stocks and tree allometries in the savannahs of the Plateau Basal Congo Central Africa. <i>Forest Ecology and Management</i> , 2018 , 427, 86-95	3.9	5
3	Improving uncertainty in forest carbon accounting for REDD+ mitigation efforts. <i>Environmental Research Letters</i> ,	6.2	10
2	Analyzing Accuracy of the Power Functions for Modeling Aboveground Biomass Prediction in Congo Basin Tropical Forests. <i>Open Journal of Forestry</i> , 2017 , 07, 388-402	0.4	3
1	Root deformation affects the allometric relationships of young plants of <i>Genipa americana</i> under contrasting light conditions.		