## Donald Mlambo

## List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	Litterfall and nutrient return in a semi-arid southern African savanna woodland dominated by Colophospermum mopane. Plant Ecology, 2008, 196, 101-110.	1.6	23
2	Post-fire resprouting of Colophospermum mopane saplings in a southern African savanna. Journal of Tropical Ecology, 2006, 22, 231-234.	1.1	18
3	Effects of tree cover and season on soil nitrogen dynamics and microbial biomass in an African savanna woodland dominated by <i>Colophospermum mopane</i> . Journal of Tropical Ecology, 2007, 23, 437-448.	1.1	16
4	Influence of two co-occurring invasive plant species on resident woody species and surface soil properties in Chipinge Safari Area, Zimbabwe. Tropical Ecology, 2019, 60, 129-139.	1.2	16
5	Influence of soil fertility on the physiognomy of the African savanna tree Colophospermum mopane. African Journal of Ecology, 2007, 45, 109-111.	0.9	8
6	Response of <i>Faidherbia albida</i> (Del.) A. Chev. <i>, Acacia nigrescens</i> Oliver. and <i>Acacia nilotica</i> (L.) Willd ex Del. seedlings to simulated cotyledon and shoot herbivory in a semiâ€arid savanna in Zimbabwe. African Journal of Ecology, 2010, 48, 361-367.	0.9	7
7	Growth responses of <i>Grewia flavescens</i> Juss. (Sandpaper Raisin) and <i>Grewia monticola</i> Sond. (Grey Grewia) (Tiliaceae) to shoot clipping in a semiâ€arid Southern African savanna. African Journal of Ecology, 2009, 47, 794-796.	0.9	5
8	The effects of land use and microsite availability on early seedling recruitment of Acacia tortilis (synonym: Vachelia tortilis) in a southern African savanna. Tropical Ecology, 2021, 62, 82-94.	1.2	3
9	Effects of conspecifics and rocks on seedling recruitment of Brachystegia spiciformis Benth.in a dry miombo woodland in southern Africa. Acta Oecologica, 2021, 113, 103777.	1.1	1