Mathayo Mpanda Mathew

List of Publications by Year in descending order

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1163117 1281871 11 250 8 11 citations h-index g-index papers 11 11 11 398 docs citations citing authors all docs times ranked

#	Article	IF	CITATIONS
1	Forests, Farms, and Fallows: The Dynamics of Tree Cover Transition in the Southern Part of the Uluguru Mountains, Tanzania. Land, 2021, 10, 571.	2.9	6
2	Community forestry frameworks in sub-Saharan Africa and the impact on sustainable development. Ecology and Society, 2018, 23, .	2.3	25
3	Households' Choices of Fuelwood Sources: Implications for Agroforestry Interventions in the Southern Highlands of Tanzania. Small-Scale Forestry, 2017, 16, 535-551.	1.7	11
4	Variability of Soil Micronutrients Concentration along the Slopes of Mount Kilimanjaro, Tanzania. Applied and Environmental Soil Science, 2016, 2016, 1-7.	1.7	19
5	Greenhouse gas fluxes from agricultural soils of Kenya and Tanzania. Journal of Geophysical Research G: Biogeosciences, 2016, 121, 1568-1580.	3.0	49
6	Relationships between on-farm tree stocks and soil organic carbon along an altitudinal gradient, Mount Kilimanjaro, Tanzania. Forests Trees and Livelihoods, 2016, 25, 255-266.	1.2	14
7	Is conservation agriculture â€~climate-smart' for maize farmers in the highlands of Tanzania?. Nutrient Cycling in Agroecosystems, 2016, 105, 217-228.	2.2	70
8	Effect of Soil Properties on Tree Distribution across an Agricultural Landscape on a Tropical Mountain, Tanzania. Open Journal of Ecology, 2016, 06, 264-276.	1.0	5
9	Early survival and growth of (i) Allanblackia stuhlmannii (i) (Clusiaceae): a threatened tropical rainforest tree of high economic value in Tanzania. African Journal of Ecology, 2015, 53, 572-580.	0.9	1
10	Allanblackia, butterflies and cardamom: sustaining livelihoods alongside biodiversity conservation on the forest–agroforestry interface in the East Usambara Mountains, Tanzania. Forests Trees and Livelihoods, 2014, 23, 127-142.	1.2	9
11	Targeting conservation agriculture in the context of livelihoods and landscapes. Agriculture, Ecosystems and Environment, 2014, 187, 47-51.	5. 3	41