Hadgu Hishe Teferi

List of Publications by Year
in descending order

13	192	1478505 6	1125743 13
papers	citations	h-index	g-index

14	14	14	155
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	Recruitment credit cannot compensate for extinction debt in a degraded dry Afromontane forest. Journal of Vegetation Science, 2022, 33, .	2.2	1
2	Analysis of Land Use Land Cover Dynamics and Driving Factors in Desaâ€™a Forest in Northern Ethiopia. Land Use Policy, 2021, 101, 105039.	5.6	31
3	A combination of climate, tree diversity and local human disturbance determine the stability of dry Afromontane forests. Forest Ecosystems, 2021, 8, .	3.1	9
4	Environmental and anthropogenic factors affecting natural regeneration of degraded dry Afromontane forest. Restoration Ecology, 2021, 29, e13471.	2.9	6
5	Use and management of tamarind (Tamarindus indica L., Fabaceae) local morphotypes by communities in Tigray, Northern Ethiopia. Forests Trees and Livelihoods, 2020, 29, 81-98.	1.2	3
6	Topographic variables to determine the diversity of woody species in the exclosure of Northern Ethiopia. Heliyon, 2020, 6, e03121.	3.2	15
7	Should we Leave Nature Unattended or Assist through Enrichment to Foster Climate Change Mitigation? Exclosure Management in the Highlands of Ethiopia. Environmental Management, 2020, 65, 490-499.	2.7	5
8	Vulnerability of baobab (Adansonia digitata L.) to human disturbances and climate change in western Tigray, Ethiopia: Conservation concerns and priorities. Global Ecology and Conservation, 2020, 22, e00943.	2.1	20
9	In situ leaf litter production, decomposition and nutrient release of dry Afromontane trees. East African Agricultural and Forestry Journal, 2019, 83, 176-190.	0.4	1
10	Land use land cover changes along topographic gradients in Hugumburda national forest priority area, Northern Ethiopia. Remote Sensing Applications: Society and Environment, 2019, 13, 61-68.	1.5	43
11	Prosopis juliflora pods mash for biofuel energy production: Implication for managing invasive species through utilization. International Journal of Renewable Energy Development, 2018, 7, 205-212.	2.4	4
12	Forest Cover Change, Key Drivers and Community Perception in Wujig Mahgo Waren Forest of Northern Ethiopia. Land, 2018, 7, 32.	2.9	48
13	Detection ofOlea europaeasubsp.cuspidataandJuniperus procerain the dry Afromontane forest of northern Ethiopia using subpixel analysis of Landsat imagery. Journal of Applied Remote Sensing, 2015, 9, 095975.	1.3	6