

# Hadgu Hishe Teferi

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/4323610/publications.pdf>

Version: 2024-02-01

13  
papers

192  
citations

1478458

6  
h-index

1125717

13  
g-index

14  
all docs

14  
docs citations

14  
times ranked

155  
citing authors

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