

Fantaw Yimer

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/550146/publications.pdf>

Version: 2024-02-01

10
papers

112
citations

1684188

5
h-index

1372567

10
g-index

10
all docs

10
docs citations

10
times ranked

105
citing authors

#	ARTICLE	IF	CITATIONS
1	Influence of topographic aspect on floristic diversity, structure and treeline of afro-montane cloud forests in the Bale Mountains, Ethiopia. <i>Journal of Forestry Research</i> , 2015, 26, 919-931.	3.6	33
2	Soil property variation under agroforestry based conservation tillage and maize based conventional tillage in Southern Ethiopia. <i>Soil and Tillage Research</i> , 2014, 141, 25-31.	5.6	29
3	Effect of Different Land-Use Types on Soil Properties in Cheha District, South-Central Ethiopia. <i>Sustainability</i> , 2022, 14, 1323.	3.2	18
4	Effects of Combined Application of Compost and Mineral Fertilizer on Soil Carbon and Nutrient Content, Yield, and Agronomic Nitrogen Use Efficiency in Maize-Potato Cropping Systems in Southern Ethiopia. <i>Land</i> , 2022, 11, 784.	2.9	8
5	Nutrient dynamics during composting of human excreta, cattle manure, and organic waste affected by biochar. <i>Journal of Environmental Quality</i> , 2022, 51, 19-32.	2.0	7
6	Contribution of participatory forest management towards conservation and rehabilitation of dry Afro-montane forests and its implications for carbon management in the tropical Southeastern Highlands of Ethiopia. <i>Journal of Sustainable Forestry</i> , 2018, 37, 357-374.	1.4	4
7	Organic Waste Generation and Its Valorization Potential through Composting in Shashemene, Southern Ethiopia. <i>Sustainability</i> , 2022, 14, 3660.	3.2	4
8	Factors Affecting Adoption and Intensity of Use of Tef-Acacia decurrens-Charcoal Production Agroforestry System in Northwestern Ethiopia. <i>Sustainability</i> , 2022, 14, 4751.	3.2	4
9	Soil Properties of a Tef-Acacia decurrens-Charcoal Production Rotation System in Northwestern Ethiopia. <i>Soil Systems</i> , 2022, 6, 44.	2.6	4
10	Spatial driving forces of dominant land use/land cover transformations in Bako Tibe District, West Shewa, Ethiopia. <i>African Geographical Review</i> , 2023, 42, 372-390.	1.0	1