Tigist Wondimu

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/8240215/publications.pdf

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10	146	1307594 7 h-index	8
papers	citations		g-index
13	13	13	224
all docs	docs citations	times ranked	citing authors

#	Article	IF	CITATIONS
1	Colonization and diversification in the African â€~sky islands': insights from fossil alibrated molecular dating of <i>Lychnis</i> (Caryophyllaceae). New Phytologist, 2016, 211, 719-734.	7.3	38
2	Crossing barriers in an extremely fragmented system: two case studies in the afro-alpine sky island flora. Plant Systematics and Evolution, 2014, 300, 415-430.	0.9	24
3	Phylogeographic history and taxonomy of some afro-alpine grasses assessed based on AFLPs and morphometry: Deschampsia cespitosa, D. angusta and Koeleria capensis. Alpine Botany, 2013, 123, 107-122.	2.4	22
4	Vicariance, dispersal, and hybridization in a naturally fragmented system: the afro-alpine endemics Carex monostachya and C. runssoroensis (Cyperaceae). Alpine Botany, 2016, 126, 59-71.	2.4	16
5	Micronutrient composition and microbial community analysis across diverse landraces of the Ethiopian orphan crop enset. Food Research International, 2020, 137, 109636.	6.2	12
6	Afro-alpine flagships revisited: Parallel adaptation, intermountain admixture and shallow genetic structuring in the giant senecios (Dendrosenecio). PLoS ONE, 2020, 15, e0228979.	2.5	11
7	Sweet vernal grasses (<i>Anthoxanthum</i>) colonized African mountains along two fronts in the Late Pliocene, followed by secondary contact, polyploidization and local extinction in the Pleistocene. Molecular Ecology, 2017, 26, 3513-3532.	3.9	8
8	Genetic structuring, dispersal and taxonomy of the high-alpine populations of the Geranium arabicum/kilimandscharicum complex in tropical eastern Africa. PLoS ONE, 2017, 12, e0178208.	2.5	4
9	Herbal medicine used by the community of Koneba district in Afar Regional State, Northeastern Ethiopia. African Health Sciences, 2021, 21, 410-7.	0.7	O
10	Molecular Phylogeny of Ethiopian Artemisia (Asteraceae) Species Based on Nuclear External Transcribed Spacer (ETS) and Internal Transcribed Spacer (ITS). Phytotaxa, 2022, 548, 51-62.	0.3	0