

Catherine Aloyce Masao

List of Publications by Year in descending order

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Version: 2024-02-01

10
papers

227
citations

1307594

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1372567

10
g-index

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all docs

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docs citations

10
times ranked

293
citing authors

#	ARTICLE	IF	CITATIONS
1	Stakeholder perspectives on nature, people and sustainability at Mount Kilimanjaro. <i>People and Nature</i> , 2022, 4, 711-729.	3.7	7
2	Socioeconomic Factors Influencing Local Community Perceptions Towards Lion Conservation: A Case of the Selous Game Reserve, Tanzania. <i>Journal of Asian and African Studies</i> , 2021, 56, 480-494.	1.5	4
3	Afro-alpine flagships revisited: Parallel adaptation, intermountain admixture and shallow genetic structuring in the giant senecios (<i>Dendrosenecio</i>). <i>PLoS ONE</i> , 2020, 15, e0228979.	2.5	11
4	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. <i>Molecular Ecology</i> , 2017, 26, 3513-3532.	3.9	8
5	Genetic structuring, dispersal and taxonomy of the high-alpine populations of the <i>Geranium arabicum/kilimandscharicum</i> complex in tropical eastern Africa. <i>PLoS ONE</i> , 2017, 12, e0178208.	2.5	4
6	Colonization and diversification in the African "sky islands": insights from fossil-calibrated molecular dating of <i>Lychnis</i> (Caryophyllaceae). <i>New Phytologist</i> , 2016, 211, 719-734.	7.3	38
7	Goodbye to tropical alpine plant giants under warmer climates? Loss of range and genetic diversity in <i>Lobelia rhynchopetalum</i> . <i>Ecology and Evolution</i> , 2016, 6, 8931-8941.	1.9	93
8	Vicariance, dispersal, and hybridization in a naturally fragmented system: the afro-alpine endemics <i>Carex monostachya</i> and <i>C. runssoroensis</i> (Cyperaceae). <i>Alpine Botany</i> , 2016, 126, 59-71.	2.4	16
9	Crossing barriers in an extremely fragmented system: two case studies in the afro-alpine sky island flora. <i>Plant Systematics and Evolution</i> , 2014, 300, 415-430.	0.9	24
10	Phylogeographic history and taxonomy of some afro-alpine grasses assessed based on AFLPs and morphometry: <i>Deschampsia cespitosa</i> , <i>D. angusta</i> and <i>Koeleria capensis</i> . <i>Alpine Botany</i> , 2013, 123, 107-122.	2.4	22