

Norbert J Cordeiro

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/8525059/publications.pdf>

Version: 2024-02-01

36
papers

1,168
citations

567281

15
h-index

501196

28
g-index

37
all docs

37
docs citations

37
times ranked

1576
citing authors

#	ARTICLE	IF	CITATIONS
1	Forest fragmentation severs mutualism between seed dispersers and an endemic African tree. Proceedings of the National Academy of Sciences of the United States of America, 2003, 100, 14052-14056.	7.1	346
2	Correlations among species distributions, human density and human infrastructure across the high biodiversity tropical mountains of Africa. Biological Conservation, 2007, 134, 164-177.	4.1	114
3	Ecology and conservation of avian insectivores of the rainforest understory: A pantropical perspective. Biological Conservation, 2015, 188, 1-10.	4.1	100
4	Disperser limitation and recruitment of an endemic African tree in a fragmented landscape. Ecology, 2009, 90, 1030-1041.	3.2	84
5	The effects of habitat loss and fragmentation on plant functional traits and functional diversity: what do we know so far?. Oecologia, 2019, 191, 505-518.	2.0	59
6	Role of dispersal in the invasion of an exotic tree in an East African submontane forest. Journal of Tropical Ecology, 2004, 20, 449-457.	1.1	55
7	Forest fragmentation in an African biodiversity hotspot impacts mixed-species bird flocks. Biological Conservation, 2015, 188, 61-71.	4.1	51
8	Does landscape structure affect resource tracking by avian frugivores in a fragmented Afrotropical forest?. Ecography, 2009, 32, 789-799.	4.5	48
9	Annual cycles are the most common reproductive strategy in African tropical tree communities. Biotropica, 2018, 50, 418-430.	1.6	48
10	Changes in abundances of forest understorey birds on Africa's highest mountain suggest subtle effects of climate change. Diversity and Distributions, 2016, 22, 288-299.	4.1	33
11	Seed-dispersal ecology of tropical montane forests. Journal of Tropical Ecology, 2016, 32, 437-454.	1.1	33
12	Seed Dispersal in the Dark: Shedding Light on the Role of Fruit Bats in Africa. Biotropica, 2013, 45, 450-456.	1.6	32
13	<i>ALLANBLACKIA</i> , A NEW TREE CROP IN AFRICA FOR THE GLOBAL FOOD INDUSTRY: MARKET DEVELOPMENT, SMALLHOLDER CULTIVATION AND BIODIVERSITY MANAGEMENT. Forests Trees and Livelihoods, 2010, 19, 251-268.	1.2	29
14	Behaviour of Blue Monkeys (<i>Cercopithecus mitis</i>) in the Presence of Crowned Eagles (<i>Stephanoaetus coronatus</i>). Folia Primatologica, 1992, 59, 203-206.	0.7	20
15	Investigating the direct and indirect effects of forest fragmentation on plant functional diversity. PLoS ONE, 2020, 15, e0235210.	2.5	15
16	Aspects of the Floral and Fruit Biology of <i>Allanblackia stuhlmannii</i> (Clusiaceae), an Endemic Tanzanian Tree. Journal of the East Africa Natural History Society and National Museum, 2009, 98, 79-93.	1.0	14
17	Seed harvesting of a threatened African tree dispersed by rodents: Is enrichment planting a solution?. Global Ecology and Conservation, 2015, 3, 645-653.	2.1	10
18	NOTES ON THE ECOLOGY AND STATUS OF SOME FOREST MAMMALS IN FOUR EASTERN ARC MOUNTAINS, TANZANIA. Journal of the East Africa Natural History Society and National Museum, 2005, 94, 175-189.	1.0	8

#	ARTICLE	IF	CITATIONS
19	Differential response of nest predators to the presence of a decoy parent in artificial nests. <i>Bird Study</i> , 2012, 59, 96-101.	1.0	7
20	Opportunist Killers: Blue Monkeys Feed on Forest Birds. <i>Folia Primatologica</i> , 1994, 63, 84-87.	0.7	6
21	Conservation evaluation for birds of <i>Brachylaena</i> woodland and mixed dry forest in north-east Tanzania. <i>Bird Conservation International</i> , 2000, 10, 47-65.	1.3	5
22	Vertical distribution of fruit-feeding butterflies with evidence of sex-specific differences in a Tanzanian forest. <i>African Journal of Ecology</i> , 2015, 53, 480-486.	0.9	5
23	Gliding characteristics of Lord Derby's Anomalure (<i>Anomalurus derbianus</i>) in Tanzania. <i>African Journal of Ecology</i> , 2006, 44, 106-108.	0.9	4
24	Early survival and growth of <i>Allanblackia stuhlmannii</i> (Clusiaceae): a threatened tropical rainforest tree of high economic value in Tanzania. <i>African Journal of Ecology</i> , 2015, 53, 572-580.	0.9	1
25	Diet of the Silvery-cheeked Hornbill <i>Bycanistes brevis</i> during the breeding season in the East Usambara Mountains, Tanzania. <i>Ostrich</i> , 2016, 87, 67-72.	1.1	1
26	Seedling recruitment under isolated trees in a tea plantation provides a template for forest restoration in eastern Africa. <i>PLoS ONE</i> , 2021, 16, e0250859.	2.5	1
27	Two ant-following bird species forage with three giant sengi (<i>Rhynchocyon</i>) species in East Africa. <i>Biotropica</i> , 2022, 54, 590-595.	1.6	1
28	Microsatellite loci for two East African tree species, <i>Leptonychia usambarensis</i> (Sterculiaceae) and <i>Sorindeia madagascariensis</i> (Anacardiaceae). <i>Molecular Ecology Resources</i> , 2008, 8, 1313-1315.	4.8	0
29	Isolation and development of 13 new, polymorphic microsatellite loci for a threatened, understory tree, <i>Mesogyne insignis</i> , (Moraceae) from the Eastern Arc Mountains. <i>Conservation Genetics Resources</i> , 2013, 5, 275-277.	0.8	0
30	Clarifying the distributions of Abyssinian Crimsonwing <i>Cryptospiza salvadorii</i> and Red-faced Crimsonwing <i>C. reichenovii</i> in Tanzania. <i>Bulletin of the British Ornithologists' Club</i> , 2019, 139, 127.	0.3	0
31	Investigating the direct and indirect effects of forest fragmentation on plant functional diversity. , 2020, 15, e0235210.		0
32	Investigating the direct and indirect effects of forest fragmentation on plant functional diversity. , 2020, 15, e0235210.		0
33	Investigating the direct and indirect effects of forest fragmentation on plant functional diversity. , 2020, 15, e0235210.		0
34	Investigating the direct and indirect effects of forest fragmentation on plant functional diversity. , 2020, 15, e0235210.		0
35	Investigating the direct and indirect effects of forest fragmentation on plant functional diversity. , 2020, 15, e0235210.		0
36	Investigating the direct and indirect effects of forest fragmentation on plant functional diversity. , 2020, 15, e0235210.		0