Julius Kipkemboi

List of Publications by Year
in descending order

Source: https://exaly.com/author-pdf/3856593/publications.pdf

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22	417	933447	839539
papers	citations	10	18
		h-index	g-index

23	23	23	462
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	The effect of seasonal flooding and livelihood activities on retention of nitrogen and phosphorus in Cyperus papyrus wetlands, the role of aboveground biomass. Hydrobiologia, 2021, 848, 4135-4152.	2.0	2
2	Assessment of Greenhouse Gases Emission in Smallholder Rice Paddies Converted From Anyiko Wetland, Kenya. Frontiers in Environmental Science, 2020, 8, .	3.3	5
3	Socio-Economic Determinants of Land Use/Cover Change in Wetlands in East Africa: A Case Study Analysis of the Anyiko Wetland, Kenya. Frontiers in Environmental Science, 2020, 7, .	3.3	22
4	Papyrus Wetlands. , 2018, , 183-197.		20
5	Sustainable Use of Papyrus from Lake Victoria, Kenya. , 2018, , 1113-1124.		0
6	Vascular Plants in Eastern Africa Rift Valley Saline Wetlands. , 2016, , 285-293.		3
7	Papyrus Wetlands. , 2016, , 1-15.		3
8	Macroinvertebrate functional feeding groups in Kenyan highland streams: evidence for a diverse shredder guild. Freshwater Science, 2014, 33, 435-450.	1.8	101
9	Response of endemicClariasspeciesâ€™ life-history biometrics to land use around the papyrus-dominated Mpologoma riverine wetland, Uganda. African Journal of Aquatic Science, 2014, 39, 249-261.	1.1	0
10	Land-use impacts on small-scale Mpologoma wetland fishery, eastern Uganda: A socio-economic perspective. Lakes and Reservoirs: Research and Management, 2014, 19, 280-292.	0.9	1
11	A synthesis of past, current and future research for protection and management of papyrus (Cyperus) Tj ETQq1 1 0.784314 rgBT /Overl	1.5	37
12	Effects of water depth and livelihood activities on plant species composition and diversity in Nyando floodplain wetland, Kenya. Wetlands Ecology and Management, 2014, 22, 177-189.	1.5	18
13	Litter processing and shredder distribution as indicators of riparian and catchment influences on ecological health of tropical streams. Ecological Indicators, 2014, 46, 23-37.	6.3	46
14	Linking Hydrology, Ecosystem Function, and Livelihood Outcomes in African Papyrus Wetlands Using a Bayesian Network Model. Wetlands, 2013, 33, 381-397.	1.5	36
15	The ecology of livelihoods in East African papyrus wetlands (ECOLIVE). Reviews in Environmental Science and Biotechnology, 2011, 10, 291-300.	8.1	28
16	Enhancing the fish production potential of Lake Victoria papyrus wetlands, Kenya, using seasonal flood-dependent ponds. Wetlands Ecology and Management, 2010, 18, 471-483.	1.5	7
17	Evaluation of nitrogen cycling and fish production in seasonal ponds (â€˜Fingerpondsâ€™) in Lake Victoria wetlands, East Africa using a dynamic simulation model. Aquaculture Research, 2010, 42, 74-90.	1.8	12
18	Conservation of Highland Streams in Kenya: The Importance of the Socio-Economic Dimension in Effective Management of Resources. Freshwater Reviews: A Journal of the Freshwater Biological Association, 2009, 2, 153-165.	1.0	11

#	Article	IF	Citations
19	Environmental impact of seasonal integrated aquaculture ponds ('fingerponds') in the wetlands of Lake Victoria, Kenya: an assessment, with the aid of Bayesian Networks. African Journal of Aquatic Science, 2007, 32, 219-234.	1.1	7
20	Integration of smallholder wetland aquaculture?agriculture systems (fingerponds) into riparian farming systems on the shores of Lake Victoria, Kenya: socio-economics and livelihoods. Geographical Journal, 2007, 173, 257-272.	3.1	29
21	Hydrology and the functioning of seasonal wetland aquacultureâ€“agriculture systems (Fingerponds) at the shores of Lake Victoria, Kenya. Aquacultural Engineering, 2007, 37, 202-214.	3.1	11
22	Distributional Patterns of Diatoms andLimnodrilus Oligochaetes in a Kenyan Dry Streambed Following the 1999-2000 Drought Conditions. International Review of Hydrobiology, 2005, 90, 185-200.	0.9	10