Crispen Phiri

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/4535884/publications.pdf

Version: 2024-02-01

		1040056	940533
17	276	9	16
papers	citations	h-index	g-index
17	17	17	381
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	The impact of water hyacinth (Eichhornia crassipes) in a eutrophic subtropical impoundment (Lake) Tj ETQq1 1 0.7	784314 rg	gBT _/ /Overloc
2	The influence of habitat structure and flow permanence on macroinvertebrate assemblages in temporary rivers in northwestern Zimbabwe. Hydrobiologia, 2008, 607, 199-209.	2.0	39
3	Changes in biota along a dry-land river in northwestern Zimbabwe: declines and improvements in river health related to land use. Aquatic Ecology, 2009, 43, 1095-1106.	1.5	21
4	Potential for Trichoptera communities as biological indicators of morphological degradation in riverine systems. Hydrobiologia, 2009, 621, 155-167.	2.0	18
5	Vulnerability of fisherfolks and their perceptions towards climate change and its impacts on their livelihoods in a peri-urban lake system in Zimbabwe. Environment, Development and Sustainability, 2019, 21, 917-934.	5.0	16
6	Ethnomedicinal use and pharmacological potential of Japanese quail (Coturnix coturnix japonica) birds` meat and eggs, and its potential implications on wild quail conservation in Zimbabwe: A review. Cogent Food and Agriculture, 2018, 4, 1507305.	1.4	15
7	The degradation of an urban stream in Harare, Zimbabwe. African Journal of Ecology, 2002, 40, 401-406.	0.9	14
8	Benthic diatom assemblages in mountain streams: community structure in relation to environmental and human pressures. African Journal of Ecology, 2013, 51, 625-634.	0.9	14
9	Diet composition changes in tigerfish of Lake Kariba following an invasion by redclaw crayfish. Annales De Limnologie, 2017, 53, 47-56.	0.6	13
10	The effect of plant density on epiphytic macroinvertebrates associated with a submerged macrophyte, Lagarosiphon ilicifolius Obermeyer, in Lake Kariba, Zimbabwe. African Journal of Aquatic Science, 2011, 36, 289-297.	1.1	9
11	Nutritional compositions of Japanese quail (<i>Coturnix coturnix japonica</i>) breed lines raised on a basal poultry ration under farm conditions in Ruwa, Zimbabwe. Cogent Food and Agriculture, 2018, 4, 1473009.	1.4	8
12	Aquatic insects associated with two morphologically different submerged macrophytes, Lagarosiphon ilicifolius and Vallisneria aethiopica, in small fishless ponds. Aquatic Ecology, 2011, 45, 405-416.	1.5	7
13	Fish catches, and the influence of climatic and non-climatic factors in Lakes Chivero and Manyame, Zimbabwe. Cogent Food and Agriculture, 2018, 4, 1435018.	1.4	7
14	Macroinvertebrates associated with two submerged macrophytes,Lagarosiphon ilicifoliusandVallisneria aethiopica, in the Sanyati Basin, Lake Kariba, Zimbabwe: effect of plant morphological complexity. African Journal of Aquatic Science, 2012, 37, 277-288.	1.1	6
15	Drivers and barriers to sustainable fisheries in two peri-urban impoundments in Zimbabwe. Water S A, 2019, 45, .	0.4	1
16	Spatial and temporal distribution of an invasive crayfish (Cherax quadricarinatus) in Lake Kariba, Zimbabwe. Lakes and Reservoirs: Research and Management, 2020, 25, 394-402.	0.9	1
17	Body-size distribution, biomass estimates and life histories of common insect taxa associated with a submerged macrophyte <i>Lagarosiphon ilicifolius</i> in the Sanyati Basin, Lake Kariba, Zimbabwe. African Journal of Aquatic Science, 2012, 37, 289-299.	1.1	0