Charl Deacon

List of Publications by Year
in descending order

Source: https://exaly.com/author-pdf/9384235/publications.pdf

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15	820	1162367 8	1058022 14
papers	citations	h-index	g-index

16	16	16	966
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	Extinction Reprieve for the Ancient and Imperiled Dragonflies at the Southern Tip of Africa. , 2021, , .		3
2	A Review of the Impacts and Opportunities for African Urban Dragonflies. Insects, 2021, 12, 190.	1.0	11
3	Relative importance of ecological versus biological traits in driving range sizes of African dragonflies. Journal of Biogeography, 2021, 48, 1309-1321.	1.4	4
4	Dragonfly Conservation in the Increasingly Stressed African Mediterranean-Type Ecosystems. Frontiers in Environmental Science, 2021, 9, .	1.5	6
5	Urban threats and conservation measures relating to aquatic arthropods on the iconic Table Mountain, South Africa: A review. Basic and Applied Ecology, 2021, 56, 192-212.	1.2	1
6	Patterns in macroinvertebrate taxonomic richness and community assembly among urban wetlands in Cape Town, South Africa: implications for wetland management. Urban Ecosystems, 2021, 24, 1061-1072.	1.1	4
7	Value of artificial ponds for aquatic insects in drought-prone southern Africa: a review. Biodiversity and Conservation, 2020, 29, 3131-3150.	1.2	17
8	Fluctuating pond water levels and aquatic insect persistence in a drought-prone Mediterranean-type climate. Hydrobiologia, 2020, 847, 1315-1326.	1.0	30
9	Solutions for humanity on how to conserve insects. Biological Conservation, 2020, 242, 108427.	1.9	203
10	Scientists' warning to humanity on insect extinctions. Biological Conservation, 2020, 242, 108426.	1.9	458
11	Determining drivers of dragonfly diversity patterns and the implications for conservation in South Africa. Biological Conservation, 2020, 245, 108548.	1.9	16
12	Aquatic insects decline in abundance and occupy lowâ€quality artificial habitats to survive hydrological droughts. Freshwater Biology, 2019, 64, 1643-1654.	1.2	25
13	Artificial reservoirs complement natural ponds to improve pondscape resilience in conservation corridors in a biodiversity hotspot. PLoS ONE, 2018, 13, e0204148.	1.1	31
14	Conservation planning for the extraordinary and Endangered Spesbona damselfly. Journal of Insect Conservation, 2017, 21, 121-128.	0.8	6
15	Conservation of a phenomenon: rapid, reversible colour change in both sexes of one of the worldâ€™s most threatened damselflies. Journal of Insect Conservation, 2016, 20, 497-504.	0.8	5