

Charl Deacon

List of Publications by Year in descending order

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

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15
papers

820
citations

1162367

8
h-index

1058022

14
g-index

16
all docs

16
docs citations

16
times ranked

966
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. <i>Insects</i> , 2021, 12, 190.	1.0	11
3	Relative importance of ecological versus biological traits in driving range sizes of African dragonflies. <i>Journal of Biogeography</i> , 2021, 48, 1309-1321.	1.4	4
4	Dragonfly Conservation in the Increasingly Stressed African Mediterranean-Type Ecosystems. <i>Frontiers in Environmental Science</i> , 2021, 9, .	1.5	6
5	Urban threats and conservation measures relating to aquatic arthropods on the iconic Table Mountain, South Africa: A review. <i>Basic and Applied Ecology</i> , 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. <i>Urban Ecosystems</i> , 2021, 24, 1061-1072.	1.1	4
7	Value of artificial ponds for aquatic insects in drought-prone southern Africa: a review. <i>Biodiversity and Conservation</i> , 2020, 29, 3131-3150.	1.2	17
8	Fluctuating pond water levels and aquatic insect persistence in a drought-prone Mediterranean-type climate. <i>Hydrobiologia</i> , 2020, 847, 1315-1326.	1.0	30
9	Solutions for humanity on how to conserve insects. <i>Biological Conservation</i> , 2020, 242, 108427.	1.9	203
10	Scientists' warning to humanity on insect extinctions. <i>Biological Conservation</i> , 2020, 242, 108426.	1.9	458
11	Determining drivers of dragonfly diversity patterns and the implications for conservation in South Africa. <i>Biological Conservation</i> , 2020, 245, 108548.	1.9	16
12	Aquatic insects decline in abundance and occupy low-quality artificial habitats to survive hydrological droughts. <i>Freshwater Biology</i> , 2019, 64, 1643-1654.	1.2	25
13	Artificial reservoirs complement natural ponds to improve pondscape resilience in conservation corridors in a biodiversity hotspot. <i>PLoS ONE</i> , 2018, 13, e0204148.	1.1	31
14	Conservation planning for the extraordinary and Endangered Spesbona damselfly. <i>Journal of Insect Conservation</i> , 2017, 21, 121-128.	0.8	6
15	Conservation of a phenomenon: rapid, reversible colour change in both sexes of one of the world's most threatened damselflies. <i>Journal of Insect Conservation</i> , 2016, 20, 497-504.	0.8	5