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List of Publications by Year
in descending order

Source: https://exaly.com/author-pdf/4926693/publications.pdf

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37	1,726	430874	345221
papers	citations	18 h-index	36 g-index

38	38	38	2045
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	Entomological outcomes of cluster-randomised, community-driven dengue vector-suppression interventions in Kampong Cham province, Cambodia. PLoS Neglected Tropical Diseases, 2022, 16, e0010028.	3.0	4
2	New assessment of Anopheles vector species identification using MALDI-TOF MS. Malaria Journal, 2021, 20, 33.	2.3	15
3	The effect of cattle-administered ivermectin and fipronil on the mortality and fecundity of Anopheles arabiensis Patton. Parasites and Vectors, 2021, 14, 349.	2.5	9
4	Fostering social innovation and building adaptive capacity for dengue control in Cambodia: a case study. Infectious Diseases of Poverty, 2020, 9, 126.	3.7	18
5	Malaria Vectors and Vector Surveillance in Limpopo Province (South Africa): 1927 to 2018. International Journal of Environmental Research and Public Health, 2020, 17, 4125.	2.6	13
6	Mosquito community composition and abundance at contrasting sites in northern South Africa, 2014â€“2017. Journal of Vector Ecology, 2020, 45, 104-117.	1.0	14
7	Microporous polyolefin strands as controlled-release devices for mosquito repellents. Chemical Engineering Journal, 2019, 360, 435-444.	12.7	19
8	Complete mitogenome sequence of Aedes (Stegomyia) aegypti derived from field isolates from California and South Africa. Mitochondrial DNA Part B: Resources, 2018, 3, 994-995.	0.4	7
9	Detection of Anopheles rivulorum-like, a member of the Anopheles funestus group, in South Africa. Malaria Journal, 2018, 17, 195.	2.3	8
10	Mosquito community composition in South Africa and some neighboring countries. Parasites and Vectors, 2018, 11, 331.	2.5	36
11	Mosquito-borne arboviruses of African origin: review of key viruses and vectors. Parasites and Vectors, 2018, 11, 29.	2.5	201
12	Bicomponent fibres for controlled release of volatile mosquito repellents. Materials Science and Engineering C, 2018, 91, 754-761.	7.3	24
13	Comparative morphological and molecular analysis confirms the presence of the West Nile virus mosquito vector, Culex univittatus, in the Iberian Peninsula. Parasites and Vectors, 2016, 9, 601.	2.5	22
14	Large contractors in Africa: conundrums with malaria chemoprophylaxis. Malaria Journal, 2016, 15, 207.	2.3	0
15	Comparing efficacy of a sweep net and a dip method for collection of mosquito larvae in large bodies of water in South Africa. F1000Research, 2016, 5, 713.	1.6	5
16	Biting behaviour of African malaria vectors: 1. where do the main vector species bite on the human body?. Parasites and Vectors, 2015, 8, 76.	2.5	51
17	Field study site selection, species abundance and monthly distribution of anopheline mosquitoes in the northern Kruger National Park, South Africa. Malaria Journal, 2014, 13, 27.	2.3	24
18	Rediscovery of Haematobosca zuluensis (Zumpt), (Diptera, Stomoxyinae): Re-description and amended keys for the genus. Parasites and Vectors, 2012, 5, 267.	2.5	3

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19	Studies of Reservoir Hosts for Marburg Virus. Emerging Infectious Diseases, 2007, 13, 1847-1851.	4.3	232
20	Coronavirus Antibodies in African Bat Species. Emerging Infectious Diseases, 2007, 13, 1367-1370.	4.3	61
21	Safety of Travel in South Africa: The Kruger National Park. Journal of Travel Medicine, 2006, 8, 176-191.	3.0	12
22	Marburg Hemorrhagic Fever Associated with Multiple Genetic Lineages of Virus. New England Journal of Medicine, 2006, 355, 909-919.	27.0	221
23	Small mammals as hosts of immature ixodid ticks. Onderstepoort Journal of Veterinary Research, 2005, 72, 255-61.	1.2	20
24	Parasites of domestic and wild animals in South Africa. XLIV. Fleas (Insecta : Siphonaptera : Pulicidae) collected from 15 carnivore species. Onderstepoort Journal of Veterinary Research, 2004, 71, 9-14.	1.2	13
25	Repellent effects on Anopheles arabiensis biting humans in Kruger Park, South Africa. Medical and Veterinary Entomology, 2001, 15, 287-292.	1.5	22
26	Traveling in Wildlife Reserves in South Africa. Journal of Travel Medicine, 2001, 8, 41-45.	3.0	8
27	Intracolonial demography of the mound-building termite Macrotermes natalensis (Haviland) (Isoptera,) Tj ETQq1 1 0.784314 rgBT /Over	1.2	29
28	Malaria Protection Measures Used by In-Flight Travelers to South African Game Parks. Journal of Travel Medicine, 1999, 6, 254-257.	3.0	10
29	Risk of Malaria in Visitors to the Kruger National Park, South Africa. Journal of Travel Medicine, 1998, 5, 173-177.	3.0	19
30	Experimental Inoculation of Plants and Animals with Ebola Virus. Emerging Infectious Diseases, 1996, 2, 321-325.	4.3	326
31	The effect of severe drought on the abundance of ticks on vegetation and on scrub hares in the Kruger National Park. Koedoe, 1995, 38, 59.	0.9	4
32	Arthropod burdens of impalas in the Skukuza region during two droughts in the Kruger National Park. Koedoe, 1995, 38, 65.	0.9	4
33	Biting Pattern and Host-Seeking Behavior of Anopheles arabiensis (Diptera: Culicidae) in Northeastern South Africa. Journal of Medical Entomology, 1994, 31, 333-339.	1.8	46
34	Enzyme Variation at the Aspartate Aminotransferase Locus in Members of the Anopheles gambiae Complex (Diptera: Culicidae). Journal of Medical Entomology, 1993, 30, 303-308.	1.8	13
35	Enzyme-linked immunosorbent assays for the detection of antibody to Crimean-Congo haemorrhagic fever virus in the sera of livestock and wild vertebrates. Epidemiology and Infection, 1993, 111, 547-558.	2.1	55
36	Arthropod inhabitants of a tropical cave â€˜Islandâ€™ environment provisioned by bats. Biological Conservation, 1989, 48, 77-84.	4.1	18

#	Article	IF	Citations
37	Community dynamics of carrion-attendant arthropods in tropical african woodland. Oecologia, 1987, 72, 402-409.	2.0	139