

Esum Mathias Eyong

List of Publications by Year in descending order

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Version: 2024-02-01

19
papers

282
citations

1040056

9
h-index

940533

16
g-index

21
all docs

21
docs citations

21
times ranked

313
citing authors

#	ARTICLE	IF	CITATIONS
1	Plasmodium falciparum histidine-rich protein 2 and 3 gene deletion in the Mount Cameroon region. IJID Regions, 2022, 3, 300-307.	1.3	4
2	The Mbam drainage system and onchocerciasis transmission post ivermectin mass drug administration (MDA) campaign, Cameroon. PLoS Neglected Tropical Diseases, 2021, 15, e0008926.	3.0	13
3	Establishment of an in vitro culture system to study the developmental biology of Onchocerca volvulus with implications for anti-Onchocerca drug discovery and screening. PLoS Neglected Tropical Diseases, 2021, 15, e0008513.	3.0	9
4	Onchocerca ochengi male worms implanted in SCID mice and Gerbil: Relationship between microfilaridermia status of cows, nodular worm viability and fertility and worm survival in the rodents. Experimental Parasitology, 2021, 229, 108143.	1.2	1
5	Why onchocerciasis transmission persists after 15 annual ivermectin mass drug administrations in South-West Cameroon. BMJ Global Health, 2021, 6, e003248.	4.7	15
6	Validation of loop-mediated isothermal amplification for the detection of Loa loa infection in Chrysops spp in experimental and natural field conditions. Parasites and Vectors, 2021, 14, 19.	2.5	9
7	Dataset on in vitro maintenance of Mansonella perstans microfilariae and drug testing. Data in Brief, 2020, 28, 104930.	1.0	3
8	Differential susceptibility of Onchocerca volvulus microfilaria to ivermectin in two areas of contrasting history of mass drug administration in Cameroon: relevance of microscopy and molecular techniques for the monitoring of skin microfilarial repopulation within six months of direct observed treatment. BMC Infectious Diseases, 2020, 20, 726.	2.9	15
9	Comparison of immune responses to Loa loa stage-specific antigen extracts in Loa loa-exposed BALB/c mice upon clearance of infection. Parasites and Vectors, 2020, 13, 51.	2.5	7
10	Mapping lymphatic filariasis in Loa loa endemic health districts naïve for ivermectin mass administration and situated in the forested zone of Cameroon. BMC Infectious Diseases, 2020, 20, 284.	2.9	8
11	Clinical, haematological and biochemical profiling of podoconiosis lymphoedema patients prior to their involvement in a clinical trial in the Northwest Region of Cameroon. Transactions of the Royal Society of Tropical Medicine and Hygiene, 2020, 114, 954-961.	1.8	1
12	In vitro maintenance of Mansonella perstans microfilariae and its relevance for drug screening. Experimental Parasitology, 2019, 206, 107769.	1.2	15
13	The prevalence of HBsAg, knowledge and practice of hepatitis B prevention among pregnant women in the Limbe and Muyuka Health Districts of the South West region of Cameroon: a three-year retrospective study. Pan African Medical Journal, 2019, 32, 122.	0.8	18
14	Mapping of lymphatic filariasis in loiasis areas: A new strategy shows no evidence for Wuchereria bancrofti endemicity in Cameroon. PLoS Neglected Tropical Diseases, 2019, 13, e0007192.	3.0	19
15	A cross-sectional survey on the prevalence of anaemia and malnutrition in primary school children in the Tiko Health District, Cameroon. Pan African Medical Journal, 2019, 32, 111.	0.8	10
16	Soil-transmitted Helminth infection in the Tiko Health District, South West Region of Cameroon: a post-intervention survey on prevalence and intensity of infection among primary school children. Pan African Medical Journal, 2018, 30, 74.	0.8	16
17	Relationship between oral declaration on adherence to ivermectin treatment and parasitological indicators of onchocerciasis in an area of persistent transmission despite a decade of mass drug administration in Cameroon. Parasites and Vectors, 2015, 8, 667.	2.5	41
18	Situation analysis of parasitological and entomological indices of onchocerciasis transmission in three drainage basins of the rain forest of South West Cameroon after a decade of ivermectin treatment. Parasites and Vectors, 2015, 8, 202.	2.5	47

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19	The human parasite <i>Loa loa</i> in cytokine and cytokine receptor gene knock out BALB/c mice: survival, development and localization. <i>Parasites and Vectors</i> , 2012, 5, 43.	2.5	31