## Ogobara K Doumbo

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/1651115/publications.pdf

Version: 2024-02-01

22 papers 1,481 citations

16 h-index 677142 22 g-index

22 all docs 22 docs citations

times ranked

22

2316 citing authors

#	Article	IF	Citations
1	Different Plasmodium falciparum clearance times in two Malian villages following artesunate monotherapy. International Journal of Infectious Diseases, 2020, 95, 399-405.	3.3	16
2	Molecular Detection of Microorganisms Associated with Small Mammals and Their Ectoparasites in Mali. American Journal of Tropical Medicine and Hygiene, 2020, 103, 2542-2551.	1.4	18
3	First characterization of methanogens in oral cavity in Malian patients with oral cavity pathologies. BMC Oral Health, 2019, 19, 232.	2.3	18
4	Visceral Leishmaniasis in West Africa: Clinical Characteristics, Vectors, and Reservoirs. Journal of Parasitology Research, 2019, 2019, 1-8.	1.2	11
5	Using MALDI-TOF MS to identify mosquitoes collected in Mali and their blood meals. Parasitology, 2018, 145, 1170-1182.	1.5	32
6	Blood meal identification in the cryptic species <i>Anopheles gambiae and Anopheles coluzzii</i> using MALDI-TOF MS. Parasite, 2018, 25, 40.	2.0	14
7	Efficacy of artesunate–amodiaquine, dihydroartemisinin–piperaquine and artemether–lumefantrine for the treatment of uncomplicated Plasmodium falciparum malaria in Maradi, Niger. Malaria Journal, 2018, 17, 52.	2.3	20
8	Mosquitoes (Diptera: Culicidae) and mosquito-borne diseases in Mali, West Africa. Parasites and Vectors, 2018, 11, 467.	2.5	61
9	Differential infectivity of gametocytes after artemisinin-based combination therapy of uncomplicated falciparum malaria. African Journal of Laboratory Medicine, 2018, 7, 784.	0.6	7
10	Gametocyte clearance dynamics following oral artesunate treatment of uncomplicated <i>falciparum </i> malaria in Malian children. Parasite, 2016, 23, 3.	2.0	14
11	Epidemiology of the outbreak, vectors and reservoirs of cutaneous leishmaniasis in Mali: A systematic review and meta-analysis. Asian Pacific Journal of Tropical Medicine, 2016, 9, 985-990.	0.8	8
12	Use of MALDI-TOF MS and culturomics to identify mosquitoes and their midgut microbiota. Parasites and Vectors, 2016, 9, 495.	2.5	42
13	Safety and efficacy of re-treatments with pyronaridine-artesunate in African patients with malaria: a substudy of the WANECAM randomised trial. Lancet Infectious Diseases, The, 2016, 16, 189-198.	9.1	58
14	Absence of Putative Artemisinin Resistance Mutations Among Plasmodium falciparum in Sub-Saharan Africa: A Molecular Epidemiologic Study. Journal of Infectious Diseases, 2015, 211, 680-688.	4.0	235
15	Protection of Malian children from clinical malaria is associated with recognition of multiple antigens. Malaria Journal, 2015, 14, 56.	2.3	23
16	Polymorphisms in the K13-Propeller Gene in Artemisinin-Susceptible Plasmodium falciparum Parasites from Bougoula-Hameau and Bandiagara, Mali. American Journal of Tropical Medicine and Hygiene, 2015, 92, 1202-1206.	1.4	89
17	Repeated Artemisinin-Based Combination Therapies in a Malaria Hyperendemic Area of Mali: Efficacy, Safety, and Public Health Impact. American Journal of Tropical Medicine and Hygiene, 2012, 87, 50-56.	1.4	32
18	A Research Agenda to Underpin Malaria Eradication. PLoS Medicine, 2011, 8, e1000406.	8.4	565

#	Article	IF	CITATIONS
19	Low infectivity of Plasmodium falciparum gametocytes to Anopheles gambiae following treatment with sulfadoxine–pyrimethamine in Mali. International Journal for Parasitology, 2010, 40, 1213-1220.	3.1	34
20	Sulfadoxine–pyrimethamine impairs Plasmodium falciparum gametocyte infectivity and Anopheles mosquito survival. International Journal for Parasitology, 2010, 40, 1221-1228.	3.1	46
21	Child malaria treatment practices among mothers in the district of Yanfolila, Sikasso region, Mali. Tropical Medicine and International Health, 2000, 5, 876-881.	2.3	70
22	Community Pyrimethamine-Sulfadoxine Use and Prevalence of Resistant Plasmodium falciparum Genotypes in Mali: A Model for Deterring Resistance. American Journal of Tropical Medicine and Hygiene, 1996, 55, 467-471.	1.4	68