

Pedro Berzosa

List of Publications by Year in descending order

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Version: 2024-02-01

20
papers

557
citations

933447

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752698

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25
docs citations

25
times ranked

857
citing authors

#	ARTICLE	IF	CITATIONS
1	Evaluation of LAMP for the diagnosis of Loa loa infection in dried blood spots compared to PCR-based assays and microscopy. <i>Memorias Do Instituto Oswaldo Cruz</i> , 2022, 116, e210210.	1.6	8
2	Colorimetric and Real-Time Loop-Mediated Isothermal Amplification (LAMP) for Detection of Loa loa DNA in Human Blood Samples. <i>Diagnostics</i> , 2022, 12, 1079.	2.6	3
3	Comparison of three PCR-based methods to detect <i>Loa loa</i> and <i>Mansonella perstans</i> in long-term frozen storage dried blood spots. <i>Tropical Medicine and International Health</i> , 2022, 27, 686-695.	2.3	7
4	Knowledge and practices regarding malaria and the National Treatment Guidelines among public health workers in Equatorial Guinea. <i>Malaria Journal</i> , 2021, 20, 21.	2.3	2
5	Therapeutic efficacy of artesunate-amodiaquine and artemether-lumefantrine and polymorphism in <i>Plasmodium falciparum</i> kelch13-propeller gene in Equatorial Guinea. <i>Malaria Journal</i> , 2021, 20, 275.	2.3	7
6	Impact of <i>Plasmodium falciparum</i> pfrhp2 and pfrhp3 gene deletions on malaria control worldwide: a systematic review and meta-analysis. <i>Malaria Journal</i> , 2021, 20, 276.	2.3	18
7	Temporal evolution of the resistance genotypes of <i>Plasmodium falciparum</i> in isolates from Equatorial Guinea during 20 years (1999 to 2019). <i>Malaria Journal</i> , 2021, 20, 463.	2.3	4
8	First evidence of the deletion in the pfrhp2 and pfrhp3 genes in <i>Plasmodium falciparum</i> from Equatorial Guinea. <i>Malaria Journal</i> , 2020, 19, 99.	2.3	29
9	Failures in the case management of children with uncomplicated malaria in Bata district of Equatorial Guinea and associated factors. <i>PLoS ONE</i> , 2019, 14, e0220789.	2.5	4
10	Comparison of three diagnostic methods (microscopy, RDT, and PCR) for the detection of malaria parasites in representative samples from Equatorial Guinea. <i>Malaria Journal</i> , 2018, 17, 333.	2.3	149
11	Malaria determining risk factors at the household level in two rural villages of mainland Equatorial Guinea. <i>Malaria Journal</i> , 2018, 17, 203.	2.3	18
12	Differentially expressed microRNAs in experimental cerebral malaria and their involvement in endocytosis, adherens junctions, FoxO and TGF- β 2 signalling pathways. <i>Scientific Reports</i> , 2018, 8, 11277.	3.3	35
13	The use and preference of artemether as a first-choice treatment for malaria: results from a cross-sectional survey in the Bata district, Equatorial Guinea. <i>Malaria Journal</i> , 2018, 17, 107.	2.3	4
14	Profile of molecular mutations in pfdhfr, pfdhps, pfmdr1, and pfcr1 genes of <i>Plasmodium falciparum</i> related to resistance to different anti-malarial drugs in the Bata District (Equatorial Guinea). <i>Malaria Journal</i> , 2017, 16, 28.	2.3	30
15	Prevalence of anemia and associated factors in children living in urban and rural settings from Bata District, Equatorial Guinea, 2013. <i>PLoS ONE</i> , 2017, 12, e0176613.	2.5	31
16	Caregivers' Malaria Knowledge, Beliefs and Attitudes, and Related Factors in the Bata District, Equatorial Guinea. <i>PLoS ONE</i> , 2016, 11, e0168668.	2.5	10
17	Malaria prevalence in Bata district, Equatorial Guinea: a cross-sectional study. <i>Malaria Journal</i> , 2015, 14, 456.	2.3	21
18	Artesunate/Amodiaquine Malaria Treatment for Equatorial Guinea (Central Africa). <i>American Journal of Tropical Medicine and Hygiene</i> , 2013, 88, 1087-1092.	1.4	12

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19	Duffy Negative Antigen Is No Longer a Barrier to Plasmodium vivax – Molecular Evidences from the African West Coast (Angola and Equatorial Guinea). PLoS Neglected Tropical Diseases, 2011, 5, e1192.	3.0	157
20	Efficacy of Artesunate + Sulphadoxine-Pyrimethamine (AS+SP) and Amodiaquine + Sulphadoxine-Pyrimethamine (AQ+SP) for Uncomplicated falciparum Malaria in Equatorial Guinea (Central Africa). Journal of Tropical Medicine, 2009, 2009, 1-7.	1.7	8