Plasmodium falciparum Histidine-Rich Protein 2 Nigeria, Sudan, and South Sudan

Emerging Infectious Diseases

27, 471-479

DOI: 10.3201/eid2702.191410

Citation Report

#	Article	IF	Citations
2	Epidemiology of mutant Plasmodium falciparum parasites lacking histidine-rich protein 2/3 genes in Eritrea 2 years after switching from HRP2-based RDTs. Scientific Reports, 2021, 11, 21082.	3.3	15
3	Plasmodium falciparum histidine-rich protein 2 and 3 genes deletion in global settings (2010â€“2021): a systematic review and meta-analysis. Malaria Journal, 2022, 21, 26.	2.3	13
4	Malaria eradication revisited. International Journal of Epidemiology, 2022, 51, 382-392.	1.9	3
5	Screening strategies and laboratory assays to support Plasmodium falciparum histidine-rich protein deletion surveillance: where we are and what is needed. Malaria Journal, 2022, 21, .	2.3	8
6	High-throughput Plasmodium falciparum hrp2 and hrp3 gene deletion typing by digital PCR to monitor malaria rapid diagnostic test efficacy. ELife, 0, 11, .	6.0	25
7	Spatiotemporal mapping of malaria incidence in Sudan using routine surveillance data. Scientific Reports, 2022, 12, .	3.3	11
8	Factors Affecting the Performance of HRP2-Based Malaria Rapid Diagnostic Tests. Tropical Medicine and Infectious Disease, 2022, 7, 265.	2.3	10
9	Plasmodium falciparum pfhrp2 and pfhrp3 Gene Deletions in Malaria-Hyperendemic Region, South Sudan. Emerging Infectious Diseases, 2023, 29, 154-159.	4.3	2
10	Verification and implementation of a commercial loop-mediated isothermal amplification (LAMP) assay for malaria testing in a public laboratory in New South Wales, Australia. Pathology, 2022, , .	0.6	0
12	Low Prevalence of Plasmodium falciparum Histidine-Rich Protein 2 and 3 Gene Deletionsâ€”A Multiregional Study in Central and West Africa. Pathogens, 2023, 12, 455.	2.8	2
14	Prescription patterns and compliance with World Health Organization recommendations for the management of uncomplicated and severe malaria: A prospective, real-world study in sub-Saharan Africa. Malaria Journal, 2023, 22, .	2.3	2
15	Plasmodium falciparum resistant to artemisinin and diagnostics have emerged in Ethiopia. Nature Microbiology, 2023, 8, 1911-1919.	13.3	26
16	Therapeutic efficacy of artesunateâ€“amodiaquine and artemetherâ€“lumefantrine for the treatment of uncomplicated falciparum malaria in Chad: clinical and genetic surveillance. Malaria Journal, 2023, 22, .	2.3	2
17	First field and laboratory evaluation of LAMP assay for malaria diagnosis in Cubal, Angola. Parasites and Vectors, 2023, 16, .	2.5	1
18	Evidence for a role of Anopheles stephensi in the spread of drug- and diagnosis-resistant malaria in Africa. Nature Medicine, 2023, 29, 3203-3211.	30.7	12
19	Imported malaria into Australia: surveillance insights and opportunities. Journal of Travel Medicine, 2024, 31, .	3.0	0
21	Rapid diagnosis and prognosis of malaria infection using a microfluidic point-of-care immunoassay. Biosensors and Bioelectronics, 2024, 250, 116091.	10.1	0
22	Plasmodium falciparum transmission in the highlands of Ethiopia is driven by closely related and clonal parasites. Molecular Ecology, 2024, 33, .	3.9	0

#	Article	IF	Citations