

Malaria and its Control: Present Situation and Future Pr

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Citation Report

#	ARTICLE	IF	CITATIONS
1	Unde venis viator et quo vadis?. Annals of Tropical Medicine and Parasitology, 1987, 81, 471-486.	1.6	3
2	The prospects for a human malaria vaccine. Trends in Biotechnology, 1988, 6, 63-68.	9.3	1
3	Malaria in migrants and travellers. Transactions of the Royal Society of Tropical Medicine and Hygiene, 1989, 83, 31-34.	1.8	17
4	An update on candidate malaria vaccines. Parasitology, 1989, 98, S29-S47.	1.5	23
5	Treatment of Malaria - 1990. Drugs, 1990, 39, 160-189.	10.9	56
6	Simultaneous modeling of the pharmacokinetics and methemoglobin pharmacodynamics of an 8-aminoquinoline candidate antimalarial (WR 238605). Pharmaceutical Research, 1991, 08, 1505-1510.	3.5	15
7	Plasmodium falciparum: recombinant baculoviruses direct the expression of circumsporozoite proteins in Spodoptera frugiperda cell cultures. Molecular Biology Reports, 1991, 15, 73-79.	2.3	6
8	Malaria Eradication and the Selective Approach to Health Care: Some Lessons from Ethiopia. International Journal of Health Services, 1992, 22, 179-192.	2.5	24
10	Observations of Human Behavior Influencing the Use of Insecticide-impregnated Bednets to Control Malaria in Sabah, Malaysia. Asia-Pacific Journal of Public Health, 1994, 7, 92-97.	1.0	7
11	Antimalarial activity of new ethers and thioethers of dihydroartemisinin. European Journal of Medicinal Chemistry, 1995, 30, 697-706.	5.5	43
12	Vector-borne disease control in sub-Saharan Africa: A necessary but partial vision of development. World Development, 1996, 24, 569-588.	4.9	14
13	Glutathione Reductase and Glutamate Dehydrogenase of Plasmodium Falciparum, The Causative Agent of Tropical Malaria. FEBS Journal, 1996, 235, 345-350.	0.2	58
14	Protective immunity induced in squirrel monkeys with recombinant serine repeat antigen (SERA) of Plasmodium falciparum. Parasitology International, 1997, 46, 17-25.	1.3	24
15	Maternal diagnosis and treatment of children's fever in an endemic malaria zone of Uganda: implications for the malaria control programme. Acta Tropica, 1997, 68, 53-64.	2.0	52
16	Epidemics and public health in early colonial Somaliland. Social Science and Medicine, 1999, 48, 507-521.	3.8	11
17	Climate change and mosquito-borne disease.. Environmental Health Perspectives, 2001, 109, 141-161.	6.0	528
18	Evolutionary and Historical Aspects of the Burden of Malaria. Clinical Microbiology Reviews, 2002, 15, 564-594.	13.6	511
19	The economic impact of malaria in Africa: a critical review of the evidence. Health Policy, 2003, 63, 17-36.	3.0	195

#	ARTICLE	IF	CITATIONS
20	R�chauffement global�: paludisme en Europe�? Ou, les le�sons du pass� pour comprendre le pr�sent et entrevoir le futur. Journal De Pediatrie Et De Puericulture, 2004, 17, 160-175.	0.0	0
21	Global Change and Human Vulnerability to Vector-Borne Diseases. Clinical Microbiology Reviews, 2004, 17, 136-173.	13.6	490
22	Agricultural Colonization and Malaria on the Amazon Frontier. Annals of the New York Academy of Sciences, 2006, 954, 184-222.	3.8	60
23	Current Malaria Status and Distribution of Drug Resistance in East and Southeast Asia with Special Focus to Thailand. Tohoku Journal of Experimental Medicine, 2007, 211, 99-113.	1.2	65
24	The Malaria Burden and Agricultural Output in Nigeria.. Global Journal of Pure and Applied Sciences, 2007, 7, .	0.2	2
25	Meio ambiente e sa�de: metodologia para an�lise espacial da ocorr�ncia de mal�ria em projetos de assentamento. Revista Brasileira De Estudos De Populacao, 2007, 24, 247-262.	0.3	14
26	A country-wide malaria survey in Mozambique. I. Plasmodium falciparum infection in children in different epidemiological settings. Malaria Journal, 2008, 7, 216.	2.3	30
27	A country-wide malaria survey in Mozambique. II. Malaria attributable proportion of fever and establishment of malaria case definition in children across different epidemiological settings. Malaria Journal, 2009, 8, 74.	2.3	55
28	Malaria Transmission in the African Highlands in a Changing Climate Situation: Perspective from Kenyan Highlands. , 0, , .		2
29	Artemisinin resistance in Plasmodium falciparum is associated with an altered temporal pattern of transcription. BMC Genomics, 2011, 12, 391.	2.8	135
30	A Research Agenda for Malaria Eradication: Vector Control. PLoS Medicine, 2011, 8, e1000401.	8.4	224
31	Chronic use of chloroquine disrupts the urine concentration mechanism by lowering cAMP levels in the inner medulla. American Journal of Physiology - Renal Physiology, 2012, 303, F900-F905.	2.7	9
32	Time-and-space limited chemoprophylaxis: intellectual exercises can be translated into effective public health measures, provided that�. Pathogens and Global Health, 2012, 106, 142-143.	2.3	0
33	Human movement data for malaria control and elimination strategic planning. Malaria Journal, 2012, 11, 205.	2.3	124
34	The role of Anopheles arabiensis and Anopheles coustani in indoor and outdoor malaria transmission in Taveta District, Kenya. Parasites and Vectors, 2013, 6, 114.	2.5	83
35	Disease, climate and the peopling of the Americas. Historical Biology, 2013, 25, 565-597.	1.4	6
36	Vector Control: Some New Paradigms and Approaches. , 2013, , .		2
37	Mother Nature's Surprises. American Journal of Tropical Medicine and Hygiene, 2014, 90, 3-4.	1.4	11

#	ARTICLE	IF	CITATIONS
38	Nucleic Acid Surveillance and Malaria Elimination. <i>Clinical Chemistry</i> , 2015, 61, 789-791.	3.2	1
39	Risk assessment of malaria transmission at the border area of China and Myanmar. <i>Infectious Diseases of Poverty</i> , 2017, 6, 108.	3.7	21
41	Antimalarial Drugs for Malaria Elimination. <i>Methods in Molecular Biology</i> , 2019, 2013, 151-162.	0.9	0
43	A literature review on traditional herbal medicines for malaria. <i>South African Journal of Botany</i> , 2020, 128, 292-303.	2.5	24
44	The End of the Artemisinin Era—We Should Aim at Malaria Eradication in Asia Using Free, Effective Treatment. <i>Clinical Infectious Diseases</i> , 2020, 73, 414-415.	5.8	0
45	Malaria Parasitemia in Febrile Patients Mono- and Coinfected with Soil-Transmitted Helminthiasis Attending Sanja Hospital, Northwest Ethiopia. <i>Journal of Parasitology Research</i> , 2020, 2020, 1-7.	1.2	7
47	Core components, concepts and strategies for parasitic and vector-borne disease elimination with a focus on schistosomiasis: A landscape analysis. <i>PLoS Neglected Tropical Diseases</i> , 2020, 14, e0008837.	3.0	9
48	Genetic Characteristics of Polymorphic Antigenic Markers among Korean Isolates of <i>Plasmodium vivax</i> . <i>Korean Journal of Parasitology</i> , 2009, 47, S51.	1.3	11
49	Transmission dynamics & epidemiology of malaria in two tribal districts in Madhya Pradesh, India. <i>Indian Journal of Medical Research</i> , 2015, 141, 556-66.	1.0	13
50	The molecular mechanism for DDT detoxification in <i>Anopheles gambiae</i> : A molecular docking study. <i>Journal of Biophysical Chemistry</i> , 2011, 02, 135-136.	0.5	2
51	The epidemiology of malaria in an epidemic area of the Peruvian Amazon.. <i>American Journal of Tropical Medicine and Hygiene</i> , 2000, 62, 247-256.	1.4	59
52	ARE MULTILATERAL MALARIA RESEARCH AND CONTROL PROGRAMS THE MOST SUCCESSFUL? LESSONS FROM THE PAST 100 YEARS IN AFRICA. <i>American Journal of Tropical Medicine and Hygiene</i> , 2004, 71, 268-278.	1.4	49
53	EPIDEMIOLOGY OF MALARIA IN AN AREA OF LOW TRANSMISSION IN CENTRAL INDIA. <i>American Journal of Tropical Medicine and Hygiene</i> , 2006, 75, 812-816.	1.4	20
54	PUBLIC HEALTH ASPECTS OF INFECTIOUS DISEASE CONTROL. , 2009, , 3447-3480.		0
55	Tribal Community Visit to Malaria-Endemic Areas Can Pose Risk to Car Nicobar Island: Deterrent for Malaria Elimination. <i>International Journal of Travel Medicine and Global Health</i> , 2019, 7, 33-37.	0.3	0
56	Development and validation of novel method for simultaneous estimation of Atovaquone and Mefloquine hydrochloride in bulk drug using RP-HPLC. , 2020, 8, 48-54.		0
57	A review on characteristics and analytical methods of atovaquone — a potent antimalarial agent. , 2020, 8, 31-37.		0
58	On the Contribution of the Rodent Model <i>Plasmodium Chabaudi</i> for Understanding the Genetics of Drug Resistance in Malaria. <i>SSRN Electronic Journal</i> , 0, , .	0.4	0

#	ARTICLE	IF	CITATIONS
59	On the contribution of the rodent model <i>Plasmodium chabaudi</i> for understanding the genetics of drug resistance in malaria. <i>Parasitology International</i> , 2022, 91, 102623.	1.3	3
61	Tying, Entrepreneurship, and Associations Help. , 2023, , 89-113.		0
62	Effect of fluralaner on the biology, survival, and reproductive fitness of the neotropical malaria vector <i>Anopheles aquasalis</i> . <i>Malaria Journal</i> , 2023, 22, .	2.3	1