

Feiko O Ter Kuile

List of Publications by Year in descending order

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Version: 2024-02-01

213
papers

13,205
citations

23567

58
h-index

28297

105
g-index

218
all docs

218
docs citations

218
times ranked

8853
citing authors

#	ARTICLE	IF	CITATIONS
1	Weight change during the first week of life and a new method for retrospective prediction of birthweight among exclusively breastfed newborns. <i>Acta Obstetrica Et Gynecologica Scandinavica</i> , 2022, 101, 293-302.	2.8	3
2	Effect of dihydroartemisinin/piperaquine for malaria intermittent preventive treatment on dolutegravir exposure in pregnant women living with HIV. <i>Journal of Antimicrobial Chemotherapy</i> , 2022, 77, 1733-1737.	3.0	4
3	Cooperation in Countering Artemisinin Resistance in Africa: Learning from COVID-19. <i>American Journal of Tropical Medicine and Hygiene</i> , 2022, , .	1.4	2
4	Post-discharge morbidity and mortality in children admitted with severe anaemia and other health conditions in malaria-endemic settings in Africa: a systematic review and meta-analysis. <i>The Lancet Child and Adolescent Health</i> , 2022, 6, 474-483.	5.6	21
5	Diagnostic Performance of Loop-Mediated Isothermal Amplification and Ultrasensitive Rapid Diagnostic Tests for Malaria Screening Among Pregnant Women in Kenya. <i>Journal of Infectious Diseases</i> , 2022, 226, 696-707.	4.0	5
6	The effect of malaria on stunting: an instrumental variables approach. <i>Transactions of the Royal Society of Tropical Medicine and Hygiene</i> , 2021, 115, 1094-1098.	1.8	1
7	Piperaquine Pharmacokinetics during Intermittent Preventive Treatment for Malaria in Pregnancy. <i>Antimicrobial Agents and Chemotherapy</i> , 2021, 65, .	3.2	10
8	Development of a new barcode-based, multiplex-PCR, next-generation-sequencing assay and data processing and analytical pipeline for multiplicity of infection detection of <i>Plasmodium falciparum</i> . <i>Malaria Journal</i> , 2021, 20, 92.	2.3	2
9	Towards Intermittent Preventive Therapy in Pregnancy with Dihydroartemisinin&Piperaquine?. <i>Clinical Pharmacology and Therapeutics</i> , 2021, 110, 1432-1434.	4.7	3
10	Adherence to community versus facility-based delivery of monthly malaria chemoprevention with dihydroartemisinin-piperaquine for the post-discharge management of severe anemia in Malawian children: A cluster randomized trial. <i>PLoS ONE</i> , 2021, 16, e0255769.	2.5	6
11	Combining malaria vaccination with chemoprevention: a promising new approach to malaria control. <i>Malaria Journal</i> , 2021, 20, 361.	2.3	15
12	Neurocognitive outcomes in Malawian children exposed to malaria during pregnancy: An observational birth cohort study. <i>PLoS Medicine</i> , 2021, 18, e1003701.	8.4	8
13	Factors associated with the prevalence of HIV, HSV-2, pregnancy, and reported sexual activity among adolescent girls in rural western Kenya: A cross-sectional analysis of baseline data in a cluster randomized controlled trial. <i>PLoS Medicine</i> , 2021, 18, e1003756.	8.4	16
14	Intermittent screening and treatment with artemisinin-combination therapy versus intermittent preventive treatment with sulphadoxine-pyrimethamine for malaria in pregnancy: a systematic review and individual participant data meta-analysis of randomised clinical trials. <i>EClinicalMedicine</i> , 2021, 41, 101160.	7.1	11
15	The Angiotensin-Tie2 axis contributes to placental vascular disruption and adverse birth outcomes in malaria in pregnancy. <i>EBioMedicine</i> , 2021, 73, 103683.	6.1	13
16	Ivermectin as a novel complementary malaria control tool to reduce incidence and prevalence: a modelling study. <i>Lancet Infectious Diseases</i> , The, 2020, 20, 498-508.	9.1	53
17	Overall, anti-malarial, and non-malarial effect of intermittent preventive treatment during pregnancy with sulfadoxine-pyrimethamine on birthweight: a mediation analysis. <i>The Lancet Global Health</i> , 2020, 8, e942-e953.	6.3	37
18	Cost-effectiveness of intermittent preventive treatment with dihydroartemisinin-piperaquine versus single screening and treatment for the control of malaria in pregnancy in Papua, Indonesia: a provider perspective analysis from a cluster-randomised trial. <i>The Lancet Global Health</i> , 2020, 8, e1524-e1533.	6.3	4

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19	Malaria Chemoprevention in the Postdischarge Management of Severe Anemia. <i>New England Journal of Medicine</i> , 2020, 383, 2242-2254.	27.0	34
20	Modelling the incremental benefit of introducing malaria screening strategies to antenatal care in Africa. <i>Nature Communications</i> , 2020, 11, 3799.	12.8	20
21	Cost-effectiveness of intermittent preventive treatment with dihydroartemisinin-piperazine for malaria during pregnancy: an analysis using efficacy results from Uganda and Kenya, and pooled data. <i>The Lancet Global Health</i> , 2020, 8, e1512-e1523.	6.3	8
22	Impact of indoor residual spraying with pirimiphos-methyl (Actellic 300CS) on entomological indicators of transmission and malaria case burden in Migori County, western Kenya. <i>Scientific Reports</i> , 2020, 10, 4518.	3.3	49
23	Factors affecting the electrocardiographic QT interval in malaria: A systematic review and meta-analysis of individual patient data. <i>PLoS Medicine</i> , 2020, 17, e1003040.	8.4	20
24	Interactions Between Antenatal Sulfadoxine-Pyrimethamine, Drug-Resistant <i>Plasmodium falciparum</i> Parasites, and Delivery Outcomes in Malawi. <i>Journal of Infectious Diseases</i> , 2020, 222, 661-669.	4.0	10
25	First trimester use of artemisinin-based combination therapy and the risk of low birth weight and small for gestational age. <i>Malaria Journal</i> , 2020, 19, 144.	2.3	8
26	Use of a highly-sensitive rapid diagnostic test to screen for malaria in pregnancy in Indonesia. <i>Malaria Journal</i> , 2020, 19, 28.	2.3	23
27	Pharmacokinetics-Pharmacodynamics of High-Dose Ivermectin with Dihydroartemisinin-Piperazine on Mosquitocidal Activity and QT Prolongation (IVERMAL). <i>Clinical Pharmacology and Therapeutics</i> , 2019, 105, 388-401.	4.7	28
28	Efficacy and safety of intermittent preventive treatment and intermittent screening and treatment versus single screening and treatment with dihydroartemisinin-piperazine for the control of malaria in pregnancy in Indonesia: a cluster-randomised, open-label, superiority trial. <i>Lancet Infectious Diseases</i> , The, 2019, 19, 973-987.	9.1	30
29	Menstrual cups and cash transfer to reduce sexual and reproductive harm and school dropout in adolescent schoolgirls: study protocol of a cluster-randomised controlled trial in western Kenya. <i>BMC Public Health</i> , 2019, 19, 1317.	2.9	17
30	Impact of Maternal HIV Infection and Placental Malaria on the Transplacental Transfer of Influenza Antibodies in Mother-Infant Pairs in Malawi, 2013-2014. <i>Open Forum Infectious Diseases</i> , 2019, 6, ofz383.	0.9	4
31	Early malaria infection, dysregulation of angiogenesis, metabolism and inflammation across pregnancy, and risk of preterm birth in Malawi: A cohort study. <i>PLoS Medicine</i> , 2019, 16, e1002914.	8.4	35
32	Pharmacokinetics/pharmacodynamics of chloroquine and artemisinin-based combination therapy with primaquine. <i>Malaria Journal</i> , 2019, 18, 325.	2.3	46
33	Integrated point-of-care testing (POCT) for HIV, syphilis, malaria and anaemia at antenatal facilities in western Kenya: a qualitative study exploring end-users' perspectives of appropriateness, acceptability and feasibility. <i>BMC Health Services Research</i> , 2019, 19, 74.	2.2	26
34	Intermittent screening and treatment with dihydroartemisinin-piperazine and intermittent preventive therapy with sulfadoxine-pyrimethamine have similar effects on malaria antibody in pregnant Malawian women. <i>Scientific Reports</i> , 2019, 9, 7878.	3.3	2
35	Effect of <i>Plasmodium falciparum</i> sulfadoxine-pyrimethamine resistance on the effectiveness of intermittent preventive therapy for malaria in pregnancy in Africa: a systematic review and meta-analysis. <i>Lancet Infectious Diseases</i> , The, 2019, 19, 546-556.	9.1	79
36	Trends in malaria prevalence and health related socioeconomic inequality in rural western Kenya: results from repeated household malaria cross-sectional surveys from 2006 to 2013. <i>BMJ Open</i> , 2019, 9, e033883.	1.9	21

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37	Human Direct Skin Feeding Versus Membrane Feeding to Assess the Mosquitocidal Efficacy of High-Dose Ivermectin (IVERMAL Trial). <i>Clinical Infectious Diseases</i> , 2019, 69, 1112-1119.	5.8	15
38	Malaria in pregnancy alters <sc></sc> -arginine bioavailability and placental vascular development. <i>Science Translational Medicine</i> , 2018, 10, .	12.4	41
39	Prevention of malaria in pregnancy. <i>Lancet Infectious Diseases</i> , The, 2018, 18, e119-e132.	9.1	102
40	Socioeconomic health inequality in malaria indicators in rural western Kenya: evidence from a household malaria survey on burden and care-seeking behaviour. <i>Malaria Journal</i> , 2018, 17, 166.	2.3	26
41	Mefloquine for preventing malaria in pregnant women. <i>The Cochrane Library</i> , 2018, 3, CD011444.	2.8	15
42	Safety and mosquitocidal efficacy of high-dose ivermectin when co-administered with dihydroartemisinin-piperaquine in Kenyan adults with uncomplicated malaria (IVERMAL): a randomised, double-blind, placebo-controlled trial. <i>Lancet Infectious Diseases</i> , The, 2018, 18, 615-626.	9.1	99
43	Malaria chemoprevention with monthly dihydroartemisinin-piperaquine for the post-discharge management of severe anaemia in children aged less than 5Ayears in Uganda and Kenya: study protocol for a multi-centre, two-arm, randomised, placebo-controlled, superiority trial. <i>Trials</i> , 2018, 19, 610.	1.6	13
44	Intermittent screening and treatment or intermittent preventive treatment compared to current policy of single screening and treatment for the prevention of malaria in pregnancy in Eastern Indonesia: acceptability among health providers and pregnant women. <i>Malaria Journal</i> , 2018, 17, 341.	2.3	15
45	Evaluation of the national policy of single screening and treatment for the prevention of malaria in pregnancy in two districts in Eastern Indonesia: health provider perceptions. <i>Malaria Journal</i> , 2018, 17, 309.	2.3	13
46	Host Decoy Trap (HDT) with cattle odour is highly effective for collection of exophagic malaria vectors. <i>Parasites and Vectors</i> , 2018, 11, 533.	2.5	24
47	Back to chloroquine for malaria prophylaxis in pregnancy?. <i>Lancet Infectious Diseases</i> , The, 2018, 18, 1051-1052.	9.1	2
48	Integrated point-of-care testing (POCT) of HIV, syphilis, malaria and anaemia in antenatal clinics in western Kenya: A longitudinal implementation study. <i>PLoS ONE</i> , 2018, 13, e0198784.	2.5	21
49	Association of maternal KIR gene content polymorphisms with reduction in perinatal transmission of HIV-1. <i>PLoS ONE</i> , 2018, 13, e0191733.	2.5	9
50	Safety, tolerability, and efficacy of repeated doses of dihydroartemisinin-piperaquine for prevention and treatment of malaria: a systematic review and meta-analysis. <i>Lancet Infectious Diseases</i> , The, 2017, 17, 184-193.	9.1	86
51	Stillbirths: the hidden burden of malaria in pregnancy. <i>The Lancet Global Health</i> , 2017, 5, e1052-e1053.	6.3	13
52	Increased risk of low birth weight in women with placental malaria associated with <i>P. falciparum</i> VAR2CSA clade. <i>Scientific Reports</i> , 2017, 7, 7768.	3.3	29
53	Minimal Impact by Antenatal Subpatent <i>Plasmodium falciparum</i> Infections on Delivery Outcomes in Malawian Women: A Cohort Study. <i>Journal of Infectious Diseases</i> , 2017, 216, 296-304.	4.0	13
54	Adverse effects of mefloquine for the treatment of uncomplicated malaria in Thailand: A pooled analysis of 19, 850 individual patients. <i>PLoS ONE</i> , 2017, 12, e0168780.	2.5	26

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55	Malaria, malnutrition, and birthweight: A meta-analysis using individual participant data. <i>PLoS Medicine</i> , 2017, 14, e1002373.	8.4	46
56	Estimated impact on birth weight of scaling up intermittent preventive treatment of malaria in pregnancy given sulphadoxine-pyrimethamine resistance in Africa: A mathematical model. <i>PLoS Medicine</i> , 2017, 14, e1002243.	8.4	50
57	Gilding the Lily? Enhancing Antenatal Malaria Prevention in HIV-Infected Women. <i>Journal of Infectious Diseases</i> , 2017, 216, 4-6.	4.0	1
58	First-trimester artemisinin derivatives and quinine treatments and the risk of adverse pregnancy outcomes in Africa and Asia: A meta-analysis of observational studies. <i>PLoS Medicine</i> , 2017, 14, e1002290.	8.4	66
59	Cost effectiveness of intermittent screening followed by treatment versus intermittent preventive treatment during pregnancy in West Africa: analysis and modelling of results from a non-inferiority trial. <i>Malaria Journal</i> , 2016, 15, 493.	2.3	10
60	Knowledge and Adherence to the National Guidelines for Malaria Case Management in Pregnancy among Healthcare Providers and Drug Outlet Dispensers in Rural, Western Kenya. <i>PLoS ONE</i> , 2016, 11, e0145616.	2.5	28
61	The Safety of Artemisinin Derivatives for the Treatment of Malaria in the 2nd or 3rd Trimester of Pregnancy: A Systematic Review and Meta-Analysis. <i>PLoS ONE</i> , 2016, 11, e0164963.	2.5	24
62	Weekly miscarriage rates in a community-based prospective cohort study in rural western Kenya. <i>BMJ Open</i> , 2016, 6, e011088.	1.9	32
63	Menstrual cups and sanitary pads to reduce school attrition, and sexually transmitted and reproductive tract infections: a cluster randomised controlled feasibility study in rural Western Kenya. <i>BMJ Open</i> , 2016, 6, e013229.	1.9	105
64	Maternal Malaria and Malnutrition (M3) initiative, a pooled birth cohort of 13 pregnancy studies in Africa and the Western Pacific. <i>BMJ Open</i> , 2016, 6, e012697.	1.9	7
65	Absence of Association Between Sickle Trait Hemoglobin and Placental Malaria Outcomes. <i>American Journal of Tropical Medicine and Hygiene</i> , 2016, 94, 1002-1007.	1.4	10
66	Rapid Diagnostic Test Performance Assessed Using Latent Class Analysis for the Diagnosis of <i>Plasmodium falciparum</i> Placental Malaria. <i>American Journal of Tropical Medicine and Hygiene</i> , 2016, 95, 835-839.	1.4	4
67	Dihydroartemisinin-piperaquine holds promise as an option for malaria prevention in pregnancy. <i>Evidence-Based Medicine</i> , 2016, 21, 146-147.	0.6	3
68	Provider and user acceptability of intermittent screening and treatment for the control of malaria in pregnancy in Malawi. <i>Malaria Journal</i> , 2016, 15, 574.	2.3	16
69	Pharmacokinetics of mefloquine and its effect on sulfamethoxazole and trimethoprim steady-state blood levels in intermittent preventive treatment (IPTp) of pregnant HIV-infected women in Kenya. <i>Malaria Journal</i> , 2016, 15, 7.	2.3	9
70	Non-falciparum malaria infections in pregnant women in West Africa. <i>Malaria Journal</i> , 2016, 15, 53.	2.3	29
71	The Performance of a Rapid Diagnostic Test in Detecting Malaria Infection in Pregnant Women and the Impact of Missed Infections. <i>Clinical Infectious Diseases</i> , 2016, 62, 837-844.	5.8	32
72	Reply to Harrington et al: Table 1.. <i>Journal of Infectious Diseases</i> , 2016, 213, 497-498.	4.0	2

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73	Artemisinin-Based Combination Therapy Versus Quinine or Other Combinations for Treatment of Uncomplicated Plasmodium falciparum Malaria in the Second and Third Trimester of Pregnancy: A Systematic Review and Meta-Analysis. <i>Open Forum Infectious Diseases</i> , 2016, 3, ofv170.	0.9	21
74	Impact of Sulfadoxine-Pyrimethamine Resistance on Effectiveness of Intermittent Preventive Therapy for Malaria in Pregnancy at Clearing Infections and Preventing Low Birth Weight. <i>Clinical Infectious Diseases</i> , 2016, 62, 323-333.	5.8	119
75	Scheduled Intermittent Screening with Rapid Diagnostic Tests and Treatment with Dihydroartemisinin-Piperaquine versus Intermittent Preventive Therapy with Sulfadoxine-Pyrimethamine for Malaria in Pregnancy in Malawi: An Open-Label Randomized Controlled Trial. <i>PLoS Medicine</i> . 2016. 13. e1002124.	8.4	59
76	Efficacy and Safety of High-Dose Ivermectin for Reducing Malaria Transmission (IVERMAL): Protocol for a Double-Blind, Randomized, Placebo-Controlled, Dose-Finding Trial in Western Kenya. <i>JMIR Research Protocols</i> , 2016, 5, e213.	1.0	30
77	Assessment of the safety of antimalarial drug use during early pregnancy (ASAP): protocol for a multicenter prospective cohort study in Burkina Faso, Kenya and Mozambique. <i>Reproductive Health</i> , 2015, 12, 112.	3.1	20
78	Performance of four HRP-2/pLDH combination rapid diagnostic tests and field microscopy as screening tests for malaria in pregnancy in Indonesia: a cross-sectional study. <i>Malaria Journal</i> , 2015, 14, 420.	2.3	29
79	Risks of miscarriage and inadvertent exposure to artemisinin derivatives in the first trimester of pregnancy: a prospective cohort study in western Kenya. <i>Malaria Journal</i> , 2015, 14, 461.	2.3	23
80	Genetic diversity of Plasmodium falciparum parasite by microsatellite markers after scale-up of insecticide-treated bed nets in western Kenya. <i>Malaria Journal</i> , 2015, 14, 495.	2.3	19
81	Access and Use of Interventions to Prevent and Treat Malaria among Pregnant Women in Kenya and Mali: A Qualitative Study. <i>PLoS ONE</i> , 2015, 10, e0119848.	2.5	39
82	Cost-effectiveness of two versus three or more doses of intermittent preventive treatment for malaria during pregnancy in sub-Saharan Africa: a modelling study of meta-analysis and cost data. <i>The Lancet Global Health</i> , 2015, 3, e143-e153.	6.3	17
83	The A581G Mutation in the Gene Encoding Plasmodium falciparum Dihydropteroate Synthetase Reduces the Effectiveness of Sulfadoxine-Pyrimethamine Preventive Therapy in Malawian Pregnant Women. <i>Journal of Infectious Diseases</i> , 2015, 211, 1997-2005.	4.0	81
84	Editorial Commentary: Ivermectin as a Complementary Strategy to Kill Mosquitoes and Stop Malaria Transmission?. <i>Clinical Infectious Diseases</i> , 2015, 60, 366-368.	5.8	10
85	Absence of Putative Artemisinin Resistance Mutations Among Plasmodium falciparum in Sub-Saharan Africa: A Molecular Epidemiologic Study. <i>Journal of Infectious Diseases</i> , 2015, 211, 680-688.	4.0	235
86	Quality assurance of drugs used in clinical trials: proposal for adapting guidelines. <i>BMJ: British Medical Journal</i> , 2015, 350, h602.	2.3	17
87	Assessment of molecular markers for anti-malarial drug resistance after the introduction and scale-up of malaria control interventions in western Kenya. <i>Malaria Journal</i> , 2015, 14, 75.	2.3	22
88	Developing regional weight-for-age growth references for malaria-endemic countries to optimize age-based dosing of antimalarials. <i>Bulletin of the World Health Organization</i> , 2015, 93, 74-83.	3.3	26
89	Barriers and facilitators to antenatal and delivery care in western Kenya: a qualitative study. <i>BMC Pregnancy and Childbirth</i> , 2015, 15, 26.	2.4	67
90	Intermittent screening and treatment or intermittent preventive treatment with dihydroartemisinin-piperaquine versus intermittent preventive treatment with sulfadoxine-pyrimethamine for the control of malaria during pregnancy in western Kenya: an open-label, three-group, randomised controlled superiority trial. <i>Lancet</i> , 2015, 386, 2507-2519.	13.7	156

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91	Prevalence of malaria infection in pregnant women compared with children for tracking malaria transmission in sub-Saharan Africa: a systematic review and meta-analysis. <i>The Lancet Global Health</i> , 2015, 3, e617-e628.	6.3	75
92	A Non-Inferiority, Individually Randomized Trial of Intermittent Screening and Treatment versus Intermittent Preventive Treatment in the Control of Malaria in Pregnancy. <i>PLoS ONE</i> , 2015, 10, e0132247.	2.5	55
93	The Association between Malaria and Iron Status or Supplementation in Pregnancy: A Systematic Review and Meta-Analysis. <i>PLoS ONE</i> , 2014, 9, e87743.	2.5	39
94	Effectiveness of Antenatal Clinics to Deliver Intermittent Preventive Treatment and Insecticide Treated Nets for the Control of Malaria in Pregnancy in Mali: A Household Survey. <i>PLoS ONE</i> , 2014, 9, e92102.	2.5	29
95	Drugs for preventing malaria in pregnant women in endemic areas: any drug regimen versus placebo or no treatment. <i>The Cochrane Library</i> , 2014, , CD000169.	2.8	77
96	Women's Access and Provider Practices for the Case Management of Malaria during Pregnancy: A Systematic Review and Meta-Analysis. <i>PLoS Medicine</i> , 2014, 11, e1001688.	8.4	38
97	Prioritizing Pregnant Women for Long-Lasting Insecticide Treated Nets through Antenatal Care Clinics. <i>PLoS Medicine</i> , 2014, 11, e1001717.	8.4	13
98	Independent Lineages of Highly Sulfadoxine-Resistant <i>Plasmodium falciparum</i> Haplotypes, Eastern Africa. <i>Emerging Infectious Diseases</i> , 2014, 20, 1140-1148.	4.3	14
99	Cotrimoxazole prophylactic treatment prevents malaria in children in sub-Saharan Africa: systematic review and meta-analysis. <i>Tropical Medicine and International Health</i> , 2014, 19, 1057-1067.	2.3	27
100	Single low-dose primaquine to reduce malaria transmission. <i>Lancet Infectious Diseases</i> , The, 2014, 14, 91-92.	9.1	12
101	Parasite clearance following treatment with sulphadoxine-pyrimethamine for intermittent preventive treatment in Burkina-Faso and Mali: 42-day in vivo follow-up study. <i>Malaria Journal</i> , 2014, 13, 41.	2.3	23
102	Estimated risk of placental infection and low birthweight attributable to <i>Plasmodium falciparum</i> malaria in Africa in 2010: a modelling study. <i>The Lancet Global Health</i> , 2014, 2, e460-e467.	6.3	101
103	Placental infections with histologically confirmed <i>Plasmodium falciparum</i> are associated with adverse birth outcomes in India: a cross-sectional study. <i>Malaria Journal</i> , 2014, 13, 232.	2.3	23
104	A Quality Control Program within a Clinical Trial Consortium for PCR Protocols To Detect <i>Plasmodium</i> Species. <i>Journal of Clinical Microbiology</i> , 2014, 52, 2144-2149.	3.9	31
105	Perspectives of men on antenatal and delivery care service utilisation in rural western Kenya: a qualitative study. <i>BMC Pregnancy and Childbirth</i> , 2013, 13, 134.	2.4	121
106	Probabilistic Record Linkage for Monitoring the Safety of Artemisinin-Based Combination Therapy in the First Trimester of Pregnancy in Senegal. <i>Drug Safety</i> , 2013, 36, 505-513.	3.2	12
107	Coverage of intermittent preventive treatment and insecticide-treated nets for the control of malaria during pregnancy in sub-Saharan Africa: a synthesis and meta-analysis of national survey data, 2009-11. <i>Lancet Infectious Diseases</i> , The, 2013, 13, 1029-1042.	9.1	82
108	Effect of malaria transmission reduction by insecticide-treated bed nets (ITNs) on the genetic diversity of <i>Plasmodium falciparum</i> merozoite surface protein (MSP-1) and circumsporozoite (CSP) in western Kenya. <i>Malaria Journal</i> , 2013, 12, 295.	2.3	8

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109	Iron Supplementation in HIV-Infected Malawian Children With Anemia: A Double-Blind, Randomized, Controlled Trial. <i>Clinical Infectious Diseases</i> , 2013, 57, 1626-1634.	5.8	58
110	A model of parity-dependent immunity to placental malaria. <i>Nature Communications</i> , 2013, 4, 1609.	12.8	46
111	Factors Affecting the Delivery, Access, and Use of Interventions to Prevent Malaria in Pregnancy in Sub-Saharan Africa: A Systematic Review and Meta-Analysis. <i>PLoS Medicine</i> , 2013, 10, e1001488.	8.4	172
112	Risk of childhood undernutrition related to small-for-gestational age and preterm birth in low- and middle-income countries. <i>International Journal of Epidemiology</i> , 2013, 42, 1340-1355.	1.9	413
113	Intermittent Preventive Therapy for Malaria During Pregnancy Using 2 vs 3 or More Doses of Sulfadoxine-Pyrimethamine and Risk of Low Birth Weight in Africa. <i>JAMA - Journal of the American Medical Association</i> , 2013, 309, 594.	7.4	239
114	The Effect of Primaquine on Gametocyte Development and Clearance in the Treatment of Uncomplicated Falciparum Malaria With Dihydroartemisinin-Piperaquine in South Sumatra, Western Indonesia: An Open-Label, Randomized, Controlled Trial. <i>Clinical Infectious Diseases</i> , 2013, 56, 685-693.	5.8	43
115	Association between Immunoglobulin GM and KM Genotypes and Placental Malaria in HIV-1 Negative and Positive Women in Western Kenya. <i>PLoS ONE</i> , 2013, 8, e53948.	2.5	4
116	Effectiveness of Antenatal Clinics to Deliver Intermittent Preventive Treatment and Insecticide Treated Nets for the Control of Malaria in Pregnancy in Kenya. <i>PLoS ONE</i> , 2013, 8, e64913.	2.5	48
117	Neonatal Mortality Risk Associated with Preterm Birth in East Africa, Adjusted by Weight for Gestational Age: Individual Participant Level Meta-Analysis. <i>PLoS Medicine</i> , 2012, 9, e1001292.	8.4	102
118	Antenatal Receipt of Sulfadoxine-Pyrimethamine Does Not Exacerbate Pregnancy-Associated Malaria Despite the Expansion of Drug-Resistant <i>Plasmodium falciparum</i> : Clinical Outcomes From the QuEERPAM Study. <i>Clinical Infectious Diseases</i> , 2012, 55, 42-50.	5.8	34
119	Profile: The KEMRI/CDC Health and Demographic Surveillance System–Western Kenya. <i>International Journal of Epidemiology</i> , 2012, 41, 977-987.	1.9	199
120	Intermittent preventive therapy for malaria with monthly artemether+lumefantrine for the post-discharge management of severe anaemia in children aged 4–59 months in southern Malawi: a multicentre, randomised, placebo-controlled trial. <i>Lancet Infectious Diseases</i> , The, 2012, 12, 191-200.	9.1	51
121	Population pharmacokinetics of halofantrine in healthy volunteers and patients with symptomatic falciparum malaria. <i>Journal of Pharmacy and Pharmacology</i> , 2012, 64, 1603-1613.	2.4	3
122	Effect of intermittent preventative therapy for secondary prevention of severe malarial anaemia – Authors' reply. <i>Lancet Infectious Diseases</i> , The, 2012, 12, 906-907.	9.1	0
123	The Malaria in Pregnancy Library: a bibliometric review. <i>Malaria Journal</i> , 2012, 11, 362.	2.3	24
124	Temporal trends of sulphadoxine-pyrimethamine (SP) drug-resistance molecular markers in <i>Plasmodium falciparum</i> parasites from pregnant women in western Kenya. <i>Malaria Journal</i> , 2012, 11, 134.	2.3	65
125	Differential Association of Gene Content Polymorphisms of Killer Cell Immunoglobulin-Like Receptors with Placental Malaria in HIV ⁻ and HIV ⁺ Mothers. <i>PLoS ONE</i> , 2012, 7, e38617.	2.5	10
126	Effect of Early Detection and Treatment on Malaria Related Maternal Mortality on the North-Western Border of Thailand 1986–2010. <i>PLoS ONE</i> , 2012, 7, e40244.	2.5	71

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127	Adaptive evolution and fixation of drug-resistant <i>Plasmodium falciparum</i> genotypes in pregnancy-associated malaria: 9-year results from the QuEERPAM study. <i>Infection, Genetics and Evolution</i> , 2012, 12, 282-290.	2.3	22
128	Coverage of malaria protection in pregnant women in sub-Saharan Africa: a synthesis and analysis of national survey data. <i>Lancet Infectious Diseases</i> , The, 2011, 11, 190-207.	9.1	124
129	Superiority of 3 Over 2 Doses of Intermittent Preventive Treatment With Sulfadoxine-Pyrimethamine for the Prevention of Malaria During Pregnancy in Mali: A Randomized Controlled Trial. <i>Clinical Infectious Diseases</i> , 2011, 53, 215-223.	5.8	60
130	Quantification of the Burden and Consequences of Pregnancy-Associated Malaria in the Democratic Republic of the Congo. <i>Journal of Infectious Diseases</i> , 2011, 204, 1762-1771.	4.0	24
131	Effect of Transmission Reduction by Insecticide-Treated Bednets (ITNs) on Antimalarial Drug Resistance in Western Kenya. <i>PLoS ONE</i> , 2011, 6, e26746.	2.5	14
132	Intermittent Preventive Treatment in Infants for the Prevention of Malaria in Rural Western Kenya: A Randomized, Double-Blind Placebo-Controlled Trial. <i>PLoS ONE</i> , 2010, 5, e10016.	2.5	31
133	Quantifying the Number of Pregnancies at Risk of Malaria in 2007: A Demographic Study. <i>PLoS Medicine</i> , 2010, 7, e1000221.	8.4	397
134	Effects of transmission reduction by insecticide-treated bed nets (ITNs) on parasite genetics population structure: I. The genetic diversity of <i>Plasmodium falciparum</i> parasites by microsatellite markers in western Kenya. <i>Malaria Journal</i> , 2010, 9, 353.	2.3	26
135	Impact of mass distribution of free long-lasting insecticidal nets on childhood malaria morbidity: The Togo National Integrated Child Health Campaign. <i>Malaria Journal</i> , 2010, 9, 199.	2.3	31
136	Polymorphisms in genes of interleukin 12 and its receptors and their association with protection against severe malarial anaemia in children in western Kenya. <i>Malaria Journal</i> , 2010, 9, 87.	2.3	25
137	Estimating regional centile curves from mixed data sources and countries. <i>Statistics in Medicine</i> , 2009, 28, 2891-2911.	1.6	21
138	Plagiarism. <i>Transactions of the Royal Society of Tropical Medicine and Hygiene</i> , 2009, 103, 855.	1.8	7
139	Malaria in infants below six months of age: retrospective surveillance of hospital admission records in Blantyre, Malawi. <i>Malaria Journal</i> , 2009, 8, 310.	2.3	26
140	Global health and the Bill & Melinda Gates Foundation. <i>Lancet</i> , The, 2009, 373, 2195.	13.7	2
141	Plasma Folate Level and High-Dose Folate Supplementation Predict Sulfadoxine-Pyrimethamine Treatment Failure in Pregnant Women in Western Kenya Who Have Uncomplicated Malaria. <i>Journal of Infectious Diseases</i> , 2008, 198, 1550-1553.	4.0	25
142	Editorial Commentary: <i>Plasmodium vivax</i> Infection during Pregnancy: An Important Problem in Need of New Solutions. <i>Clinical Infectious Diseases</i> , 2008, 46, 1382-1384.	5.8	19
143	Pregnancy Exposure Registries for Assessing Antimalarial Drug Safety in Pregnancy in Malaria-Endemic Countries. <i>PLoS Medicine</i> , 2008, 5, e187.	8.4	36
144	Insecticide-Treated Nets for the Prevention of Malaria in Pregnancy: A Systematic Review of Randomised Controlled Trials. <i>PLoS Medicine</i> , 2007, 4, e107.	8.4	142

#	ARTICLE	IF	CITATIONS
145	HIV, Malaria, and Infant Anemia as Risk Factors for Postneonatal Infant Mortality among HIV-Seropositive Women in Kisumu, Kenya. <i>Journal of Infectious Diseases</i> , 2007, 196, 30-37.	4.0	22
146	Intermittent Preventive Therapy with Sulfadoxine-Pyrimethamine during Pregnancy: Seeking Information on Optimal Dosing Frequency. <i>Journal of Infectious Diseases</i> , 2007, 196, 1574-1546.	4.0	17
147	Effect of Sulfadoxine-Pyrimethamine Resistance on the Efficacy of Intermittent Preventive Therapy for Malaria Control During Pregnancy. <i>JAMA - Journal of the American Medical Association</i> , 2007, 297, 2603.	7.4	288
148	Epidemiology and burden of malaria in pregnancy. <i>Lancet Infectious Diseases</i> , The, 2007, 7, 93-104.	9.1	1,081
149	Reducing the burden of malaria in pregnancy by preventive strategies. <i>Lancet Infectious Diseases</i> , The, 2007, 7, 126-135.	9.1	151
150	Malaria in pregnancy: priorities for research. <i>Lancet Infectious Diseases</i> , The, 2007, 7, 169-174.	9.1	42
151	Effect of haematinic supplementation and malaria prevention on maternal anaemia and malaria in western Kenya. <i>Tropical Medicine and International Health</i> , 2007, 12, 342-352.	2.3	20
152	Amodiaquine, malaria, pregnancy: the old new drug. <i>Lancet</i> , The, 2006, 368, 1306-1307.	13.7	14
153	Insecticide-treated nets for preventing malaria in pregnancy. <i>The Cochrane Library</i> , 2006, , CD003755.	2.8	150
154	A Randomized Controlled Trial of Folate Supplementation When Treating Malaria in Pregnancy with Sulfadoxine-Pyrimethamine. <i>PLOS Clinical Trials</i> , 2006, 1, e28.	3.5	32
155	Intermittent Preventive Treatment in Infants-Adjusting Expectations and Seeing Opportunity. <i>Journal of Infectious Diseases</i> , 2006, 194, 269-272.	4.0	8
156	Use of weight-for-age-data to optimize tablet strength and dosing regimens for a new fixed-dose artesunate-amodiaquine combination for treating falciparum malaria. <i>Bulletin of the World Health Organization</i> , 2006, 84, 956-964.	3.3	50
157	BURDEN OF MALARIA AT COMMUNITY LEVEL IN CHILDREN LESS THAN 5 YEARS OF AGE IN TOGO. <i>American Journal of Tropical Medicine and Hygiene</i> , 2006, 75, 622-629.	1.4	25
158	Relationship of measles vaccination with anaemia and malaria in western Kenya. <i>Tropical Medicine and International Health</i> , 2005, 10, 1099-1107.	2.3	5
159	FACTORS ASSOCIATED WITH HEMOGLOBIN CONCENTRATIONS IN PRE-SCHOOL CHILDREN IN WESTERN KENYA: CROSS-SECTIONAL STUDIES. <i>American Journal of Tropical Medicine and Hygiene</i> , 2005, 72, 47-59.	1.4	52
160	EFFECT OF SUSTAINED INSECTICIDE-TREATED BED NET USE ON ALL-CAUSE CHILD MORTALITY IN AN AREA OF INTENSE PERENNIAL MALARIA TRANSMISSION IN WESTERN KENYA. <i>American Journal of Tropical Medicine and Hygiene</i> , 2005, 73, 149-156.	1.4	34
161	MALARIA AND NUTRITIONAL STATUS AMONG PRE-SCHOOL CHILDREN: RESULTS FROM CROSS-SECTIONAL SURVEYS IN WESTERN KENYA. <i>American Journal of Tropical Medicine and Hygiene</i> , 2005, 73, 698-704.	1.4	92
162	Relation between the response to iron supplementation and sickle cell hemoglobin phenotype in preschool children in western Kenya. <i>American Journal of Clinical Nutrition</i> , 2004, 79, 466-472.	4.7	14

#	ARTICLE	IF	CITATIONS
163	Daily Iron Supplementation Is More Efficacious than Twice Weekly Iron Supplementation for the Treatment of Childhood Anemia in Western Kenya. <i>Journal of Nutrition</i> , 2004, 134, 1167-1174.	2.9	26
164	Implementation of intermittent preventive treatment with sulphadoxine-pyrimethamine for control of malaria in pregnancy in Kisumu, western Kenya. <i>Tropical Medicine and International Health</i> , 2004, 9, 630-637.	2.3	52
165	Sustainability of Reductions in Malaria Transmission and Infant Mortality in Western Kenya With Use of Insecticide-Treated Bednets. <i>JAMA - Journal of the American Medical Association</i> , 2004, 291, 2571.	7.4	142
166	Maternal Malaria and Perinatal HIV Transmission, Western Kenya ¹ , ² . <i>Emerging Infectious Diseases</i> , 2004, 10, 643-652.	4.3	98
167	THE BURDEN OF CO-INFECTION WITH HUMAN IMMUNODEFICIENCY VIRUS TYPE 1 AND MALARIA IN PREGNANT WOMEN IN SUB-SAHARAN AFRICA. <i>American Journal of Tropical Medicine and Hygiene</i> , 2004, 71, 41-54.	1.4	285
168	The burden of co-infection with human immunodeficiency virus type 1 and malaria in pregnant women in sub-saharan Africa. <i>American Journal of Tropical Medicine and Hygiene</i> , 2004, 71, 41-54.	1.4	124
169	Artesunate plus sulfadoxine-pyrimethamine for uncomplicated malaria in Kenyan children: A randomized, double-blind, placebo-controlled trial. <i>Transactions of the Royal Society of Tropical Medicine and Hygiene</i> , 2003, 97, 585-591.	1.8	43
170	Beri-beri: the major cause of infant mortality in Karen refugees. <i>Transactions of the Royal Society of Tropical Medicine and Hygiene</i> , 2003, 97, 251-255.	1.8	88
171	Treatment History and Treatment Dose Are Important Determinants of Sulfadoxineâ€Pyrimethamine Efficacy in Children with Uncomplicated Malaria in Western Kenya. <i>Journal of Infectious Diseases</i> , 2003, 187, 467-476.	4.0	38
172	Sulfadoxine-Pyrimethamine in Treatment of Malaria in Western Kenya: Increasing Resistance and Underdosing. <i>Antimicrobial Agents and Chemotherapy</i> , 2003, 47, 2929-2932.	3.2	42
173	Randomized, Controlled Trial of Daily Iron Supplementation and Intermittent Sulfadoxineâ€Pyrimethamine for the Treatment of Mild Childhood Anemia in Western Kenya. <i>Journal of Infectious Diseases</i> , 2003, 187, 658-666.	4.0	65
174	The Effects of Varying Exposure to Malaria Transmission on Development of Antimalarial Antibody Responses in Preschool Children. XVI. Asembo Bay Cohort Project. <i>Journal of Infectious Diseases</i> , 2003, 187, 1756-1764.	4.0	16
175	HIV increases the risk of malaria in women of all gravidities in Kisumu, Kenya. <i>Aids</i> , 2003, 17, 595-603.	2.2	114
176	Dehydroepiandrosterone Sulfate Levels Associated with Decreased Malaria Parasite Density and Increased Hemoglobin Concentration in Pubertal Girls from Western Kenya. <i>Journal of Infectious Diseases</i> , 2003, 188, 297-304.	4.0	57
177	The effect of dual infection with HIV and malaria on pregnancy outcome in western Kenya. <i>Aids</i> , 2003, 17, 585-594.	2.2	121
178	THE EFFICACY OF PERMETHRIN-TREATED BED NETS ON CHILD MORTALITY AND MORBIDITY IN WESTERN KENYA II. STUDY DESIGN AND METHODS. <i>American Journal of Tropical Medicine and Hygiene</i> , 2003, 68, 10-15.	1.4	48
179	IMPACT OF PERMETHRIN-TREATED BED NETS ON MALARIA AND ALL-CAUSE MORBIDITY IN YOUNG CHILDREN IN AN AREA OF INTENSE PERENNIAL MALARIA TRANSMISSION IN WESTERN KENYA: CROSS-SECTIONAL SURVEY. <i>American Journal of Tropical Medicine and Hygiene</i> , 2003, 68, 100-107.	1.4	126
180	EFFECTS OF PERMETHRIN-TREATED BED NETS ON IMMUNITY TO MALARIA IN WESTERN KENYA II. ANTIBODY RESPONSES IN YOUNG CHILDREN IN AN AREA OF INTENSE MALARIA TRANSMISSION. <i>American Journal of Tropical Medicine and Hygiene</i> , 2003, 68, 108-114.	1.4	26

#	ARTICLE	IF	CITATIONS
181	EFFECT OF PERMETHRIN-TREATED BED NETS ON THE SPATIAL DISTRIBUTION OF MALARIA VECTORS IN WESTERN KENYA. <i>American Journal of Tropical Medicine and Hygiene</i> , 2003, 68, 115-120.	1.4	119
182	COMMUNITY-WIDE EFFECTS OF PERMETHRIN-TREATED BED NETS ON CHILD MORTALITY AND MALARIA MORBIDITY IN WESTERN KENYA. <i>American Journal of Tropical Medicine and Hygiene</i> , 2003, 68, 121-127.	1.4	450
183	FACTORS AFFECTING USE OF PERMETHRIN-TREATED BED NETS DURING A RANDOMIZED CONTROLLED TRIAL IN WESTERN KENYA. <i>American Journal of Tropical Medicine and Hygiene</i> , 2003, 68, 137-141.	1.4	149
184	THE HOUSEHOLD-LEVEL ECONOMICS OF USING PERMETHRIN-TREATED BED NETS TO PREVENT MALARIA IN CHILDREN LESS THAN FIVE YEARS OF AGE. <i>American Journal of Tropical Medicine and Hygiene</i> , 2003, 68, 149-160.	1.4	39
185	IMPACT OF PERMETHRIN-TREATED BED NETS ON ENTOMOLOGIC INDICES IN AN AREA OF INTENSE YEAR-ROUND MALARIA TRANSMISSION. <i>American Journal of Tropical Medicine and Hygiene</i> , 2003, 68, 16-22.	1.4	165
186	THE COST-EFFECTIVENESS OF PERMETHRIN-TREATED BED NETS IN AN AREA OF INTENSE MALARIA TRANSMISSION IN WESTERN KENYA. <i>American Journal of Tropical Medicine and Hygiene</i> , 2003, 68, 161-167.	1.4	56
187	IMPLICATIONS OF THE WESTERN KENYA PERMETHRIN-TREATED BED NET STUDY FOR POLICY, PROGRAM IMPLEMENTATION, AND FUTURE RESEARCH. <i>American Journal of Tropical Medicine and Hygiene</i> , 2003, 68, 168-173.	1.4	60
188	EFFICACY OF PERMETHRIN-TREATED BED NETS IN THE PREVENTION OF MORTALITY IN YOUNG CHILDREN IN AN AREA OF HIGH PERENNIAL MALARIA TRANSMISSION IN WESTERN KENYA. <i>American Journal of Tropical Medicine and Hygiene</i> , 2003, 68, 23-29.	1.4	211
189	THE EFFICACY OF PERMETHRIN-TREATED BED NETS ON CHILD MORTALITY AND MORBIDITY IN WESTERN KENYA I. DEVELOPMENT OF INFRASTRUCTURE AND DESCRIPTION OF STUDY SITE. <i>American Journal of Tropical Medicine and Hygiene</i> , 2003, 68, 3-9.	1.4	82
190	COMPARISON OF GOVERNMENT STATISTICS AND DEMOGRAPHIC SURVEILLANCE TO MONITOR MORTALITY IN CHILDREN LESS THAN FIVE YEARS OLD IN RURAL WESTERN KENYA. <i>American Journal of Tropical Medicine and Hygiene</i> , 2003, 68, 30-37.	1.4	31
191	IMPACT OF PERMETHRIN-TREATED BED NETS ON THE INCIDENCE OF SICK CHILD VISITS TO PERIPHERAL HEALTH FACILITIES. <i>American Journal of Tropical Medicine and Hygiene</i> , 2003, 68, 38-43.	1.4	37
192	DIAGNOSTIC AND PRESCRIBING PRACTICES IN PERIPHERAL HEALTH FACILITIES IN RURAL WESTERN KENYA. <i>American Journal of Tropical Medicine and Hygiene</i> , 2003, 68, 44-49.	1.4	38
193	REDUCTION OF MALARIA DURING PREGNANCY BY PERMETHRIN-TREATED BED NETS IN AN AREA OF INTENSE PERENNIAL MALARIA TRANSMISSION IN WESTERN KENYA. <i>American Journal of Tropical Medicine and Hygiene</i> , 2003, 68, 50-60.	1.4	153
194	ASSOCIATION OF INTERFERON- γ RESPONSES TO PRE-ERYTHROCYTIC STAGE VACCINE CANDIDATE ANTIGENS OF PLASMODIUM FALCIPARUM IN YOUNG KENYAN CHILDREN WITH IMPROVED HEMOGLOBIN LEVELS: XV. ASEMBO BAY COHORT PROJECT. <i>American Journal of Tropical Medicine and Hygiene</i> , 2003, 68, 590-597.	1.4	25
195	EFFECTS OF PERMETHRIN-TREATED BED NETS ON IMMUNITY TO MALARIA IN WESTERN KENYA I. ANTIBODY RESPONSES IN PREGNANT WOMEN AND CORD BLOOD IN AN AREA OF INTENSE MALARIA TRANSMISSION. <i>American Journal of Tropical Medicine and Hygiene</i> , 2003, 68, 61-67.	1.4	19
196	IMPACT OF PERMETHRIN-TREATED BED NETS ON MALARIA, ANEMIA, AND GROWTH IN INFANTS IN AN AREA OF INTENSE PERENNIAL MALARIA TRANSMISSION IN WESTERN KENYA. <i>American Journal of Tropical Medicine and Hygiene</i> , 2003, 68, 68-77.	1.4	138
197	IMPACT OF PERMETHRIN-TREATED BED NETS ON GROWTH, NUTRITIONAL STATUS, AND BODY COMPOSITION OF PRIMARY SCHOOL CHILDREN IN WESTERN KENYA. <i>American Journal of Tropical Medicine and Hygiene</i> , 2003, 68, 78-85.	1.4	20
198	PERMETHRIN-TREATED BED NETS IN THE PREVENTION OF MALARIA AND ANEMIA IN ADOLESCENT SCHOOLGIRLS IN WESTERN KENYA. <i>American Journal of Tropical Medicine and Hygiene</i> , 2003, 68, 86-93.	1.4	42

#	ARTICLE	IF	CITATIONS
199	PREVALENCE AND SEVERITY OF MALNUTRITION IN PRE-SCHOOL CHILDREN IN A RURAL AREA OF WESTERN KENYA. <i>American Journal of Tropical Medicine and Hygiene</i> , 2003, 68, 94-99.	1.4	38
200	Effect of permethrin-treated bed nets on the spatial distribution of malaria vectors in western Kenya. <i>American Journal of Tropical Medicine and Hygiene</i> , 2003, 68, 115-20.	1.4	97
201	Increased Efficacy of Sulfadoxineâ€Pyrimethamine in the Treatment of Uncomplicated Falciparum Malaria among Children with Sickle Cell Trait in Western Kenya. <i>Journal of Infectious Diseases</i> , 2002, 186, 1661-1668.	4.0	17
202	Protective effects of the sickle cell gene against malaria morbidity and mortality. <i>Lancet, The</i> , 2002, 359, 1311-1312.	13.7	544
203	HIV-1/AIDS and the control of other infectious diseases in Africa. <i>Lancet, The</i> , 2002, 359, 2177-2187.	13.7	173
204	Risk factors for malaria in pregnancy in an urban and peri-urban population in western Kenya. <i>Transactions of the Royal Society of Tropical Medicine and Hygiene</i> , 2002, 96, 586-592.	1.8	35
205	Malaria and human immunodeficiency virus infection as risk factors for anemia in infants in Kisumu, western Kenya.. <i>American Journal of Tropical Medicine and Hygiene</i> , 2002, 67, 44-53.	1.4	64
206	Tumor necrosis factorâ€1 promoter variant 2 (<i>TNF2</i>) is associated with preâ€term delivery, infant mortality, and malaria morbidity in western Kenya: Asembo Bay Cohort Project IX. <i>Genetic Epidemiology</i> , 2001, 21, 201-211.	1.3	116
207	Risk factors for HIV infection among asymptomatic pregnant women attending an antenatal clinic in western Kenya. <i>International Journal of STD and AIDS</i> , 2000, 11, 393-401.	1.1	55
208	Population pharmacokinetics of mefloquine in patients with acute falciparum malaria. <i>Clinical Pharmacology and Therapeutics</i> , 1999, 66, 472-484.	4.7	82
209	Mefloquine in infants and young children. <i>Annals of Tropical Paediatrics</i> , 1996, 16, 281-286.	1.0	76
210	The disposition and effects of two doses of dichloroacetate in adults with severe falciparum malaria. <i>British Journal of Clinical Pharmacology</i> , 1996, 41, 29-34.	2.4	21
211	Predictors of mefloquine treatment failure: a prospective study of 1590 patients with uncomplicated falciparum malaria. <i>Transactions of the Royal Society of Tropical Medicine and Hygiene</i> , 1995, 89, 660-664.	1.8	90
212	CNS Adverse Events Associated With Antimalarial Agents Fact or Fiction?. <i>Drug Safety</i> , 1995, 12, 370-383.	3.2	146
213	Comparison of Capillary Whole Blood, Venous Whole Blood, and Plasma Concentrations of Mefloquine, Halofantrine, and Desbutyl-Halofantrine Measured by High-Performance Liquid Chromatography. <i>American Journal of Tropical Medicine and Hygiene</i> , 1994, 51, 778-784.	1.4	15