

# J Kevin Baird

## List of Publications by Year in descending order

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159  
papers

12,893  
citations

23544

58  
h-index

25770

108  
g-index

169  
all docs

169  
docs citations

169  
times ranked

8323  
citing authors

#	ARTICLE	IF	CITATIONS
1	Acquired Immunity to Malaria. <i>Clinical Microbiology Reviews</i> , 2009, 22, 13-36.	5.7	981
2	Key gaps in the knowledge of <i>Plasmodium vivax</i> , a neglected human malaria parasite. <i>Lancet Infectious Diseases</i> , The, 2009, 9, 555-566.	4.6	565
3	A Long Neglected World Malaria Map: <i>Plasmodium vivax</i> Endemicity in 2010. <i>PLoS Neglected Tropical Diseases</i> , 2012, 6, e1814.	1.3	448
4	The International Limits and Population at Risk of <i>Plasmodium vivax</i> Transmission in 2009. <i>PLoS Neglected Tropical Diseases</i> , 2010, 4, e774.	1.3	405
5	G6PD Deficiency Prevalence and Estimates of Affected Populations in Malaria Endemic Countries: A Geostatistical Model-Based Map. <i>PLoS Medicine</i> , 2012, 9, e1001339.	3.9	404
6	Primaquine Therapy for Malaria. <i>Clinical Infectious Diseases</i> , 2004, 39, 1336-1345.	2.9	369
7	Effectiveness of Antimalarial Drugs. <i>New England Journal of Medicine</i> , 2005, 352, 1565-1577.	13.9	313
8	Evidence and Implications of Mortality Associated with Acute <i>Plasmodium vivax</i> Malaria. <i>Clinical Microbiology Reviews</i> , 2013, 26, 36-57.	5.7	312
9	Chloroquine Resistance in <i>Plasmodium vivax</i> . <i>Antimicrobial Agents and Chemotherapy</i> , 2004, 48, 4075-4083.	1.4	300
10	Global extent of chloroquine-resistant <i>Plasmodium vivax</i> : a systematic review and meta-analysis. <i>Lancet Infectious Diseases</i> , The, 2014, 14, 982-991.	4.6	300
11	Global Epidemiology of <i>Plasmodium vivax</i> . <i>American Journal of Tropical Medicine and Hygiene</i> , 2016, 95, 15-34.	0.6	287
12	PRIMAQUINE: REPORT FROM CDC EXPERT MEETING ON MALARIA CHEMOPROPHYLAXIS I. <i>American Journal of Tropical Medicine and Hygiene</i> , 2006, 75, 402-415.	0.6	283
13	Mapping the global endemicity and clinical burden of <i>Plasmodium vivax</i> , 2000–17: a spatial and temporal modelling study. <i>Lancet</i> , The, 2019, 394, 332-343.	6.3	276
14	Resistance to Therapies for Infection by <i>Plasmodium vivax</i> . <i>Clinical Microbiology Reviews</i> , 2009, 22, 508-534.	5.7	236
15	Neglect of <i>Plasmodium vivax</i> malaria. <i>Trends in Parasitology</i> , 2007, 23, 533-539.	1.5	224
16	Geographical variation in <i>Plasmodium vivax</i> relapse. <i>Malaria Journal</i> , 2014, 13, 144.	0.8	223
17	Targeting the hypnozoite reservoir of <i>Plasmodium vivax</i> : the hidden obstacle to malaria elimination. <i>Trends in Parasitology</i> , 2010, 26, 145-151.	1.5	222
18	Resistance to Chloroquine by <i>Plasmodium vivax</i> in Irian Jaya, Indonesia. <i>American Journal of Tropical Medicine and Hygiene</i> , 1991, 44, 547-552.	0.6	197

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19	G6PD Deficiency. <i>Advances in Parasitology</i> , 2013, 81, 133-201.	1.4	181
20	Demographic Risk Factors for Severe and Fatal Vivax and Falciparum Malaria Among Hospital Admissions in Northeastern Indonesian Papua. <i>American Journal of Tropical Medicine and Hygiene</i> , 2007, 77, 984-991.	0.6	165
21	Age-Dependent Acquired Protection against Plasmodium Falciparum in People Having Two Years Exposure to Hyperendemic Malaria. <i>American Journal of Tropical Medicine and Hygiene</i> , 1991, 45, 65-76.	0.6	161
22	Primaquine radical cure of Plasmodium vivax: a critical review of the literature. <i>Malaria Journal</i> , 2012, 11, 280.	0.8	155
23	Diagnosis of Resistance to Chloroquine by Plasmodium vivax: Timing of Recurrence and Whole Blood Chloroquine Levels. <i>American Journal of Tropical Medicine and Hygiene</i> , 1997, 56, 621-626.	0.6	153
24	Can primaquine therapy for vivax malaria be improved?. <i>Trends in Parasitology</i> , 2003, 19, 115-120.	1.5	148
25	Primaquine: report from CDC expert meeting on malaria chemoprophylaxis I. <i>American Journal of Tropical Medicine and Hygiene</i> , 2006, 75, 402-15.	0.6	139
26	Spatial distribution of G6PD deficiency variants across malaria-endemic regions. <i>Malaria Journal</i> , 2013, 12, 418.	0.8	135
27	Growing evidence of Plasmodium vivax across malaria-endemic Africa. <i>PLoS Neglected Tropical Diseases</i> , 2019, 13, e0007140.	1.3	135
28	Primaquine for Prevention of Malaria in Travelers. <i>Clinical Infectious Diseases</i> , 2003, 37, 1659-1667.	2.9	109
29	VERY HIGH RISK OF THERAPEUTIC FAILURE WITH CHLOROQUINE FOR UNCOMPLICATED PLASMODIUM FALCIPARUM AND P. VIVAX MALARIA IN INDONESIA PAPUA. <i>American Journal of Tropical Medicine and Hygiene</i> , 2003, 68, 416-420.	0.6	107
30	Treatment of Chloroquine-Resistant Plasmodium vivax with Chloroquine and Primaquine or Halofantrine. <i>Journal of Infectious Diseases</i> , 1995, 171, 1678-1682.	1.9	106
31	Short-course primaquine for the radical cure of Plasmodium vivax malaria: a multicentre, randomised, placebo-controlled non-inferiority trial. <i>Lancet, The</i> , 2019, 394, 929-938.	6.3	106
32	The Global Public Health Significance of Plasmodium vivax. <i>Advances in Parasitology</i> , 2012, 80, 1-111.	1.4	105
33	Malaria Distribution, Prevalence, Drug Resistance and Control in Indonesia. <i>Advances in Parasitology</i> , 2011, 74, 41-175.	1.4	104
34	Malaria eradication and elimination: views on how to translate a vision into reality. <i>BMC Medicine</i> , 2015, 13, 167.	2.3	101
35	Demographic risk factors for severe and fatal vivax and falciparum malaria among hospital admissions in northeastern Indonesian Papua. <i>American Journal of Tropical Medicine and Hygiene</i> , 2007, 77, 984-91.	0.6	101
36	Chloroquine-resistant Plasmodium malariae in south Sumatra, Indonesia. <i>Lancet, The</i> , 2002, 360, 58-60.	6.3	96

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37	Dihydrofolate Reductase Mutations in <i>Plasmodium vivax</i> from Indonesia and Therapeutic Response to Sulfadoxine plus Pyrimethamine. <i>Journal of Infectious Diseases</i> , 2004, 189, 744-750.	1.9	95
38	The effect of chloroquine dose and primaquine on <i>Plasmodium vivax</i> recurrence: a WorldWide Antimalarial Resistance Network systematic review and individual patient pooled meta-analysis. <i>Lancet Infectious Diseases</i> , The, 2018, 18, 1025-1034.	4.6	85
39	Defining the Geographical Range of the <i>Plasmodium knowlesi</i> Reservoir. <i>PLoS Neglected Tropical Diseases</i> , 2014, 8, e2780.	1.3	84
40	Randomized, Placebo-Controlled Trial of Atovaquone/Proguanil for the Prevention of <i>Plasmodium falciparum</i> / <i>Plasmodium vivax</i> Malaria among Migrants to Papua, Indonesia. <i>Clinical Infectious Diseases</i> , 2002, 35, 825-833.	2.9	82
41	Histopathology of Fatal Respiratory Distress Caused by <i>Plasmodium vivax</i> Malaria. <i>American Journal of Tropical Medicine and Hygiene</i> , 2009, 81, 758-762.	0.6	82
42	Multistage Multiantigen Heterologous Prime Boost Vaccine for <i>Plasmodium knowlesi</i> Malaria Provides Partial Protection in Rhesus Macaques. <i>Infection and Immunity</i> , 2001, 69, 5565-5572.	1.0	80
43	A Randomized, Double-Blind, Placebo-Controlled, Dose-Ranging Trial of Tafenoquine for Weekly Prophylaxis against <i>Plasmodium falciparum</i> . <i>Clinical Infectious Diseases</i> , 2003, 36, 541-549.	2.9	79
44	Association of Impaired Cytochrome P450 2D6 Activity Genotype and Phenotype With Therapeutic Efficacy of Primaquine Treatment for Latent <i>Plasmodium vivax</i> Malaria. <i>JAMA Network Open</i> , 2018, 1, e181449.	2.8	77
45	8-Aminoquinoline Therapy for Latent Malaria. <i>Clinical Microbiology Reviews</i> , 2019, 32, .	5.7	77
46	Resurgent Malaria at the Millennium. <i>Drugs</i> , 2000, 59, 719-743.	4.9	76
47	Impact of a Spatial Repellent on Malaria Incidence in Two Villages in Sumba, Indonesia. <i>American Journal of Tropical Medicine and Hygiene</i> , 2014, 91, 1079-1087.	0.6	76
48	High-dose Primaquine Regimens against Relapse of <i>Plasmodium vivax</i> Malaria. <i>American Journal of Tropical Medicine and Hygiene</i> , 2008, 78, 736-740.	0.6	76
49	Clinical characteristics and mortality associated with COVID-19 in Jakarta, Indonesia: A hospital-based retrospective cohort study. <i>The Lancet Regional Health - Western Pacific</i> , 2021, 9, 100108.	1.3	75
50	<i>Plasmodium vivax</i> : allele variants of the <i>mdr1</i> gene do not associate with chloroquine resistance among isolates from Brazil, Papua, and monkey-adapted strains. <i>Experimental Parasitology</i> , 2005, 109, 256-259.	0.5	72
51	Randomized, Open-Label Trial of Primaquine against <i>Vivax</i> Malaria Relapse in Indonesia. <i>Antimicrobial Agents and Chemotherapy</i> , 2013, 57, 1128-1135.	1.4	71
52	Seasonal malaria attack rates in infants and young children in northern Ghana.. <i>American Journal of Tropical Medicine and Hygiene</i> , 2002, 66, 280-286.	0.6	70
53	Age-Specific Prevalence of <i>Plasmodium falciparum</i> Among Six Populations with Limited Histories of Exposure to Endemic Malaria. <i>American Journal of Tropical Medicine and Hygiene</i> , 1993, 49, 707-719.	0.6	68
54	Discordant Patterns of Genetic Variation at Two Chloroquine Resistance Loci in Worldwide Populations of the Malaria Parasite <i>Plasmodium falciparum</i> . <i>Antimicrobial Agents and Chemotherapy</i> , 2008, 52, 2212-2222.	1.4	67

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55	Mefloquine Is Highly Efficacious against Chloroquine-Resistant Plasmodium vivax Malaria and Plasmodium falciparum Malaria in Papua, Indonesia. <i>Clinical Infectious Diseases</i> , 2006, 42, 1067-1072.	2.9	66
56	Diagnosis and Treatment of <i>Plasmodium vivax</i> Malaria. <i>American Journal of Tropical Medicine and Hygiene</i> , 2016, 95, 35-51.	0.6	65
57	Very high risk of therapeutic failure with chloroquine for uncomplicated Plasmodium falciparum and P. vivax malaria in Indonesian Papua. <i>American Journal of Tropical Medicine and Hygiene</i> , 2003, 68, 416-20.	0.6	63
58	Diagnosis and Treatment of Plasmodium vivax Malaria. <i>Advances in Parasitology</i> , 2012, 80, 203-270.	1.4	62
59	Optimum population-level use of artemisinin combination therapies: a modelling study. <i>The Lancet Global Health</i> , 2015, 3, e758-e766.	2.9	62
60	Malaria Elimination: Time to Target All Species. <i>American Journal of Tropical Medicine and Hygiene</i> , 2018, 99, 17-23.	0.6	62
61	Consideration of ethics in primaquine therapy against malaria transmission. <i>Trends in Parasitology</i> , 2011, 27, 11-16.	1.5	61
62	Novel Plasmodium vivax dhfr Alleles from the Indonesian Archipelago and Papua New Guinea: Association with Pyrimethamine Resistance Determined by a Saccharomyces cerevisiae Expression System. <i>Antimicrobial Agents and Chemotherapy</i> , 2005, 49, 733-740.	1.4	60
63	The Distribution and Bionomics of Anopheles Malaria Vector Mosquitoes in Indonesia. <i>Advances in Parasitology</i> , 2013, 83, 173-266.	1.4	60
64	Primaquine ineligibility in anti-relapse therapy of Plasmodium vivax malaria: the problem of G6PD deficiency and cytochrome P-450 2D6 polymorphisms. <i>Malaria Journal</i> , 2018, 17, 42.	0.8	60
65	Primaquine for Prophylaxis against Malaria among Nonimmune Transmigrants in Irian Jaya, Indonesia. <i>American Journal of Tropical Medicine and Hygiene</i> , 1995, 52, 479-484.	0.6	59
66	Malaria zoonoses. <i>Travel Medicine and Infectious Disease</i> , 2009, 7, 269-277.	1.5	55
67	Resistance to Chloroquine Unhinges Vivax Malaria Therapeutics. <i>Antimicrobial Agents and Chemotherapy</i> , 2011, 55, 1827-1830.	1.4	55
68	Efficacy of a Spatial Repellent for Control of Malaria in Indonesia: A Cluster-Randomized Controlled Trial. <i>American Journal of Tropical Medicine and Hygiene</i> , 2020, 103, 344-358.	0.6	53
69	Challenges for achieving safe and effective radical cure of Plasmodium vivax: a round table discussion of the APMEV Vivax Working Group. <i>Malaria Journal</i> , 2017, 16, 141.	0.8	52
70	The clinical and public health problem of relapse despite primaquine therapy: case review of repeated relapses of Plasmodium vivax acquired in Papua New Guinea. <i>Malaria Journal</i> , 2014, 13, 488.	0.8	51
71	The challenges of introducing routine G6PD testing into radical cure: a workshop report. <i>Malaria Journal</i> , 2015, 14, 377.	0.8	51
72	Plasmodium falciparum Malaria Endemicity in Indonesia in 2010. <i>PLoS ONE</i> , 2011, 6, e21315.	1.1	51

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73	The Community As the Patient in Malaria-Endemic Areas: Preempting Drug Resistance with Multiple First-Line Therapies. <i>PLoS Medicine</i> , 2016, 13, e1001984.	3.9	49
74	Therapeutic Responses of <i>Plasmodium vivax</i> Malaria to Chloroquine and Primaquine Treatment in Northeastern Myanmar. <i>Antimicrobial Agents and Chemotherapy</i> , 2015, 59, 1230-1235.	1.4	48
75	Eliminating malaria—“all of them. <i>Lancet, The</i> , 2010, 376, 1883-1885.	6.3	47
76	Randomized trial of primaquine hypnozoitocidal efficacy when administered with artemisinin-combined blood schizontocides for radical cure of <i>Plasmodium vivax</i> in Indonesia. <i>BMC Medicine</i> , 2015, 13, 294.	2.3	47
77	Tafenoquine for travelers' malaria: evidence, rationale and recommendations. <i>Journal of Travel Medicine</i> , 2018, 25, .	1.4	42
78	Nodules in the Conjunctiva, Bung-Eye, and Bulge-Eye in Africa Caused by <i>Mansonella Perstans</i> . <i>American Journal of Tropical Medicine and Hygiene</i> , 1988, 38, 553-557.	0.6	42
79	Prevention and treatment of vivax malaria. <i>Current Infectious Disease Reports</i> , 2007, 9, 39-46.	1.3	41
80	Human ex vivo studies on asexual <i>Plasmodium vivax</i> : The best way forward. <i>International Journal for Parasitology</i> , 2012, 42, 1063-1070.	1.3	40
81	Male swarming aggregation pheromones increase female attraction and mating success among multiple African malaria vector mosquito species. <i>Nature Ecology and Evolution</i> , 2020, 4, 1395-1401.	3.4	40
82	Evidence for Specific Suppression of Gametocytemia by <i>Plasmodium Falciparum</i> in Residents of Hyperendemic Irian Jaya. <i>American Journal of Tropical Medicine and Hygiene</i> , 1991, 44, 183-190.	0.6	40
83	Key Knowledge Gaps for <i>Plasmodium vivax</i> Control and Elimination. <i>American Journal of Tropical Medicine and Hygiene</i> , 2016, 95, 62-71.	0.6	39
84	High-dose primaquine regimens against relapse of <i>Plasmodium vivax</i> malaria. <i>American Journal of Tropical Medicine and Hygiene</i> , 2008, 78, 736-40.	0.6	39
85	Malaria caused by <i>Plasmodium vivax</i> : recurrent, difficult to treat, disabling, and threatening to life—averting the infectious bite preempts these hazards. <i>Pathogens and Global Health</i> , 2013, 107, 475-479.	1.0	38
86	Severe Morbidity and Mortality Risk From Malaria in the United States, 1985–2011. <i>Open Forum Infectious Diseases</i> , 2014, 1, ofu034.	0.4	37
87	The global burden of <i>Plasmodium vivax</i> malaria is obscure and insidious. <i>PLoS Medicine</i> , 2021, 18, e1003799.	3.9	37
88	Noninferiority of glucose-6-phosphate dehydrogenase deficiency diagnosis by a point-of-care rapid test vs the laboratory fluorescent spot test demonstrated by copper inhibition in normal human red blood cells. <i>Translational Research</i> , 2015, 165, 677-688.	2.2	36
89	<i>Plasmodium vivax</i> Malaria Endemicity in Indonesia in 2010. <i>PLoS ONE</i> , 2012, 7, e37325.	1.1	35
90	Point-of-care G6PD diagnostics for <i>Plasmodium vivax</i> malaria is a clinical and public health urgency. <i>BMC Medicine</i> , 2015, 13, 296.	2.3	35

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91	Assessment of Point-of-Care Diagnostics for G6PD Deficiency in Malaria Endemic Rural Eastern Indonesia. <i>PLoS Neglected Tropical Diseases</i> , 2016, 10, e0004457.	1.3	35
92	Resistance to Antimalarials by <i>Plasmodium falciparum</i> in Arso Pir, Irian Jaya, Indonesia. <i>American Journal of Tropical Medicine and Hygiene</i> , 1991, 44, 640-644.	0.6	35
93	The haematological consequences of <i>Plasmodium vivax</i> malaria after chloroquine treatment with and without primaquine: a WorldWide Antimalarial Resistance Network systematic review and individual patient data meta-analysis. <i>BMC Medicine</i> , 2019, 17, 151.	2.3	34
94	Hepatic granuloma in a man from North America caused by a nymph of <i>Linguatula Serrata</i> . <i>Pathology</i> , 1988, 20, 198-199.	0.3	33
95	Atovaquone/Proguanil Therapy for <i>Plasmodium falciparum</i> and <i>Plasmodium vivax</i> Malaria in Indonesians Who Lack Clinical Immunity. <i>Clinical Infectious Diseases</i> , 2002, 35, e92-e95.	2.9	33
96	12 Cercarial dermatitis: The swimmer's itch. <i>Clinics in Dermatology</i> , 1987, 5, 88-91.	0.8	32
97	Real-World Therapies and the Problem of Vivax Malaria. <i>New England Journal of Medicine</i> , 2008, 359, 2601-2603.	13.9	31
98	Serious and Fatal Illness Associated with <i>Falciparum</i> and <i>Vivax</i> Malaria among Patients Admitted to Hospital at West Sumba in Eastern Indonesia. <i>American Journal of Tropical Medicine and Hygiene</i> , 2012, 87, 41-49.	0.6	30
99	G6PD Deficiency at Sumba in Eastern Indonesia Is Prevalent, Diverse and Severe: Implications for Primaquine Therapy against Relapsing Vivax Malaria. <i>PLoS Neglected Tropical Diseases</i> , 2015, 9, e0003602.	1.3	30
100	Negligible Impact of Mass Screening and Treatment on Mesoendemic Malaria Transmission at West Timor in Eastern Indonesia: A Cluster-Randomized Trial. <i>Clinical Infectious Diseases</i> , 2018, 67, 1364-1372.	2.9	30
101	A biologic basis for integrated malaria control.. <i>American Journal of Tropical Medicine and Hygiene</i> , 2002, 67, 571-577.	0.6	30
102	Review: Improving the Therapeutic Index of 8-Aminoquinolines by the Use of Drug Combinations: Review of the Literature and Proposal for Future Investigations. <i>American Journal of Tropical Medicine and Hygiene</i> , 2011, 85, 1010-1014.	0.6	29
103	Survey of in Vivo Sensitivity to Chloroquine by <i>Plasmodium falciparum</i> and <i>P. vivax</i> in Lombok, Indonesia. <i>American Journal of Tropical Medicine and Hygiene</i> , 1997, 56, 241-244.	0.6	29
104	Evaluation of chloroquine therapy for vivax and falciparum malaria in southern Sumatra, western Indonesia. <i>Malaria Journal</i> , 2010, 9, 52.	0.8	28
105	The efficacy of dihydroartemisinin-piperazine and artemether-lumefantrine with and without primaquine on <i>Plasmodium vivax</i> recurrence: A systematic review and individual patient data meta-analysis. <i>PLoS Medicine</i> , 2019, 16, e1002928.	3.9	27
106	A Focus of Endemic Malaria in Central Java. <i>American Journal of Tropical Medicine and Hygiene</i> , 1996, 54, 98-104.	0.6	26
107	Asia-Pacific malaria is singular, pervasive, diverse and invisible. <i>International Journal for Parasitology</i> , 2017, 47, 371-377.	1.3	25
108	Clinical Course of Avian Influenza A(H5N1) in Patients at the Persahabatan Hospital, Jakarta, Indonesia, 2005-2008. <i>Chest</i> , 2010, 138, 665-673.	0.4	24

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109	Primaquine toxicity forestalls effective therapeutic management of the endemic malaras. International Journal for Parasitology, 2012, 42, 1049-1054.	1.3	24
110	Defining the next generation of Plasmodium vivax diagnostic tests for control and elimination: Target product profiles. PLoS Neglected Tropical Diseases, 2017, 11, e0005516.	1.3	24
111	Global database of matched Plasmodium falciparum and P. vivax incidence and prevalence records from 1985â€“2013. Scientific Data, 2015, 2, 150012.	2.4	22
112	Malaria in a Nonimmune Population after Extended Chloroquine or Primaquine Prophylaxis. American Journal of Tropical Medicine and Hygiene, 1997, 56, 137-140.	0.6	21
113	Multiple relapses of Plasmodium vivax malaria acquired from West Africa and association with poor metabolizer CYP2D6 variant: a case report. BMC Infectious Diseases, 2019, 19, 704.	1.3	20
114	Efficacy of directly-observed chloroquine-primaquine treatment for uncomplicated acute Plasmodium vivax malaria in northeast Myanmar: A prospective open-label efficacy trial. Travel Medicine and Infectious Disease, 2020, 36, 101499.	1.5	19
115	Whole Blood Chloroquine Concentrations with Plasmodium vivax Infection in Irian Jaya, Indonesia. American Journal of Tropical Medicine and Hygiene, 1997, 56, 618-620.	0.6	19
116	Identification of a polymorphic Plasmodium vivax microsatellite marker. American Journal of Tropical Medicine and Hygiene, 2003, 69, 377-9.	0.6	19
117	Resistance to chloroquine by Plasmodium vivax at Alor in the Lesser Sundas Archipelago in eastern Indonesia. American Journal of Tropical Medicine and Hygiene, 2009, 81, 338-42.	0.6	19
118	Epidemiology of <i>Plasmodium vivax</i> in Indonesia. American Journal of Tropical Medicine and Hygiene, 2016, 95, 121-132.	0.6	18
119	Suppressive chemoprophylaxis invites avoidable risk of serious illness caused by <i>Plasmodium vivax</i> malaria. Travel Medicine and Infectious Disease, 2013, 11, 60-65.	1.5	15
120	Management of Plasmodium vivax risk and illness in travelers. Tropical Diseases, Travel Medicine and Vaccines, 2017, 3, 7.	0.9	14
121	Towards harmonization of microscopy methods for malaria clinical research studies. Malaria Journal, 2020, 19, 324.	0.8	13
122	Adult Mansonella perstans in the Abdominal Cavity in Nine Africans. American Journal of Tropical Medicine and Hygiene, 1987, 37, 578-584.	0.6	13
123	South American Brugian Filariasis: Report of a Human Infection Acquired in Peru. American Journal of Tropical Medicine and Hygiene, 1988, 39, 185-188.	0.6	13
124	African Plasmodium vivax malaria improbably rare or benign. Trends in Parasitology, 2022, 38, 683-696.	1.5	13
125	Radical Cure: The Case for Anti-Relapse Therapy Against All Malaras. Clinical Infectious Diseases, 2011, 52, 621-623.	2.9	12
126	Defining the relationship between Plasmodium vivax parasite rate and clinical disease. Malaria Journal, 2015, 14, 191.	0.8	12



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127	Acquisition of Invasinâ€inhibitory Antibodies Specific for the 19â€kDa Fragment of Merozoite Surface Protein 1 in a Transmigrant Population Requires Multiple Infections. <i>Journal of Infectious Diseases</i> , 2008, 198, 1212-1218.	1.9	11
128	Distance to <i>Anopheles sundaicus</i> larval habitats dominant among risk factors for parasitemia in meso-endemic Southwest Sumba, Indonesia. <i>Pathogens and Global Health</i> , 2014, 108, 369-380.	1.0	11
129	Malaria control by commodities without practical malariology. <i>BMC Public Health</i> , 2017, 17, 590.	1.2	11
130	Efficacy and safety of tafenoquine for malaria chemoprophylaxis (1998â€2020): A systematic review and meta-analysis. <i>Travel Medicine and Infectious Disease</i> , 2021, 39, 101908.	1.5	10
131	Gametocyte carriage of <i>Plasmodium falciparum</i> (pfs25) and <i>Plasmodium vivax</i> (pvs25) during mass screening and treatment in West Timor, Indonesia: a longitudinal prospective study. <i>Malaria Journal</i> , 2021, 20, 177.	0.8	10
132	Phenotyping clinical resistance to chloroquine in <i>Plasmodium vivax</i> in northeastern Papua, Indonesia. <i>International Journal for Parasitology: Drugs and Drug Resistance</i> , 2011, 1, 28-32.	1.4	9
133	8-Aminoquinolines. , 0, , 123-151.		9
134	Elimination Therapy for the Endemic Malaria. <i>Current Infectious Disease Reports</i> , 2012, 14, 227-237.	1.3	8
135	Hemolytic Dynamics of Weekly Primaquine Antirelapse Therapy Among Cambodians With Acute <i>Plasmodium vivax</i> Malaria With or Without Glucose-6-Phosphate Dehydrogenase Deficiency. <i>Journal of Infectious Diseases</i> , 2019, 220, 1750-1760.	1.9	8
136	Chloroquine Potentiates Primaquine Activity against Active and Latent Hepatic Plasmodia <i>Ex Vivo</i> : Potentials and Pitfalls. <i>Antimicrobial Agents and Chemotherapy</i> , 2020, 65, .	1.4	7
137	Genotypes and phenotypes of G6PD deficiency among Indonesian females across diagnostic thresholds of G6PD activity guiding safe primaquine therapy of latent malaria. <i>PLoS Neglected Tropical Diseases</i> , 2021, 15, e0009610.	1.3	7
138	Accurate light microscopic diagnosis of Southâ€East Asian ovalocytosis. <i>International Journal of Laboratory Hematology</i> , 2018, 40, 655-662.	0.7	6
139	Telling the human story of Asia's invisible malaria burden. <i>Lancet, The</i> , 2017, 389, 781-782.	6.3	5
140	â€Livelyâ€invasive <i>Plasmodium vivax</i> causes severe and complicated malaria. <i>Travel Medicine and Infectious Disease</i> , 2019, 30, 7-8.	1.5	5
141	Basic Research of <i>Plasmodium vivax</i> Biology Enabling Its Management as a Clinical and Public Health Problem. <i>Frontiers in Cellular and Infection Microbiology</i> , 2021, 11, 696598.	1.8	5
142	Dynamics of G6PD activity in patients receiving weekly primaquine for therapy of <i>Plasmodium vivax</i> malaria. <i>PLoS Neglected Tropical Diseases</i> , 2021, 15, e0009690.	1.3	5
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