Nicholas J White

List of Publications by Year in descending order

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143 677 108,487 1,324 157 254 citations h-index g-index papers 1384 1384 1384 45905 docs citations times ranked citing authors all docs

#	Article	IF	CITATIONS
1	Advances and roadblocks in the treatment of malaria. British Journal of Clinical Pharmacology, 2022, 88, 374-382.	2.4	36
2	Methaemoglobinaemia and the radical curative efficacy of 8â€aminoquinoline antimalarials. British Journal of Clinical Pharmacology, 2022, 88, 2657-2664.	2.4	5
3	Assessment <i>In Vitro</i> of the Antimalarial and Transmission-Blocking Activities of Cipargamin and Ganaplacide in Artemisinin-Resistant <i>Plasmodium falciparum</i> Antimicrobial Agents and Chemotherapy, 2022, 66, AAC0148121.	3.2	4
4	Severe malaria, Pascalian therapeutics and the US FDA. Clinical Infectious Diseases, 2022, , .	5.8	0
5	Mechanistic Modeling of Primaquine Pharmacokinetics, Gametocytocidal Activity, and Mosquito Infectivity. Clinical Pharmacology and Therapeutics, 2022, 111, 676-685.	4.7	1
6	Have we really failed to roll back malaria?. Lancet, The, 2022, 399, 799-800.	13.7	14
7	Haematological consequences of acute uncomplicated falciparum malaria: a WorldWide Antimalarial Resistance Network pooled analysis of individual patient data. BMC Medicine, 2022, 20, 85.	5.5	9
8	Triple therapy with artemether–lumefantrine plus amodiaquine versus artemether–lumefantrine alone for artemisinin-resistant, uncomplicated falciparum malaria: an open-label, randomised, multicentre trial. Lancet Infectious Diseases, The, 2022, 22, 867-878.	9.1	27
9	Artemisinin resistance in the malaria parasite, Plasmodium falciparum, originates from its initial transcriptional response. Communications Biology, 2022, 5, 274.	4.4	33
10	Anti-Gametocyte Antigen Humoral Immunity and Gametocytemia During Treatment of Uncomplicated Falciparum Malaria: A Multi-National Study. Frontiers in Cellular and Infection Microbiology, 2022, 12, 804470.	3.9	1
11	Spend wisely to eliminate malaria. Lancet Infectious Diseases, The, 2022, 22, e171-e175.	9.1	8
12	Nitrofurantoin and glucose-6-phosphate dehydrogenase deficiency: a safety review. JAC-Antimicrobial Resistance, 2022, 4, dlac045.	2.1	3
13	Cooperation in Countering Artemisinin Resistance in Africa: Learning from COVID-19. American Journal of Tropical Medicine and Hygiene, 2022, , .	1.4	2
14	What causes malaria anemia?. Blood, 2022, 139, 2268-2269.	1.4	6
15	Pharmacometric and Electrocardiographic Evaluation of Chloroquine and Azithromycin in Healthy Volunteers. Clinical Pharmacology and Therapeutics, 2022, 112, 824-835.	4.7	3
16	Simultaneous and enantiospecific quantification of primaquine and carboxyprimaquine in human plasma using liquid chromatography-tandem mass spectrometry. Malaria Journal, 2022, 21, .	2.3	3
17	Contribution of genetic factors to high rates of neonatal hyperbilirubinaemia on the Thailand-Myanmar border. PLOS Global Public Health, 2022, 2, e0000475.	1.6	4
18	Pharmacokinetic considerations in seasonal malaria chemoprevention. Trends in Parasitology, 2022, 38, 673-682.	3.3	9

#	Article	IF	CITATIONS
19	Characterizing SARS-CoV-2 Viral Clearance Kinetics to Improve the Design of Antiviral Pharmacometric Studies. Antimicrobial Agents and Chemotherapy, 2022, 66, .	3.2	16
20	Stopping prereferral rectal artesunate — a grave error. BMJ Global Health, 2022, 7, e010006.	4.7	11
21	The assessment of antimalarial drug efficacy in vivo. Trends in Parasitology, 2022, 38, 660-672.	3.3	7
22	Reply to Aung et al. Clinical Infectious Diseases, 2021, 72, 536-538.	5.8	3
23	Identification of the metabolites of ivermectin in humans. Pharmacology Research and Perspectives, 2021, 9, e00712.	2.4	21
24	Epidemiological Characteristics, Ventilator Management, and Clinical Outcome in Patients Receiving Invasive Ventilation in Intensive Care Units from 10 Asian Middle-Income Countries (PRoVENT-iMiC): An International, Multicenter, Prospective Study. American Journal of Tropical Medicine and Hygiene, 2021, , .	1.4	18
25	Time-to-death is a potential confounder in observational studies of blood transfusion in severe malaria. Lancet Haematology,the, 2021, 8, e12.	4.6	1
26	Protective effect of Mediterranean-type glucose-6-phosphate dehydrogenase deficiency against Plasmodium vivax malaria. ELife, 2021, 10, .	6.0	22
27	An open dataset of Plasmodium falciparum genome variation in 7,000 worldwide samples. Wellcome Open Research, 2021, 6, 42.	1.8	97
28	A systematic review and an individual patient data meta-analysis of ivermectin use in children weighing less than fifteen kilograms: Is it time to reconsider the current contraindication?. PLoS Neglected Tropical Diseases, 2021, 15, e0009144.	3.0	34
29	Randomized Controlled Trial of the Electrocardiographic Effects of Four Antimalarials for Pregnant Women with Uncomplicated Malaria on the Thailand-Myanmar Border. Antimicrobial Agents and Chemotherapy, 2021, 65, .	3.2	5
30	The WHO guideline on drugs to prevent COVID-19: small numbers- big conclusions. Wellcome Open Research, 2021, 6, 71.	1.8	5
31	Does hydroxychloroquine still have any role in the COVID-19 pandemic?. Expert Opinion on Pharmacotherapy, 2021, 22, 1257-1266.	1.8	8
32	Pharmacokinetic Study of Rectal Artesunate in Children with Severe Malaria in Africa. Antimicrobial Agents and Chemotherapy, 2021, 65, .	3.2	11
33	Defining the burden of febrile illness in rural South and Southeast Asia: an open letter to announce the launch of the Rural Febrile Illness project. Wellcome Open Research, 2021, 6, 64.	1.8	11
34	Antiâ€malarial drug effects on parasite dynamics in vivax malaria. Malaria Journal, 2021, 20, 161.	2.3	21
35	Remote-Controlled and Pulse Pressure–Guided Fluid Treatment for Adult Patients with Viral Hemorrhagic Fevers. American Journal of Tropical Medicine and Hygiene, 2021, 104, 1172-1175.	1.4	4
36	Taking on Plasmodium vivax malaria: A timely and important challenge. PLoS Medicine, 2021, 18, e1003593.	8.4	7

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37	The prevention and treatment of Plasmodium vivax malaria. PLoS Medicine, 2021, 18, e1003561.	8.4	39
38	Cardiac TdP risk stratification modelling of anti-infective compounds including chloroquine and hydroxychloroquine. Royal Society Open Science, 2021, 8, 210235.	2.4	13
39	Guidelines should not pool evidence from uncomplicated and severe COVID-19. Lancet, The, 2021, 397, 1262-1263.	13.7	11
40	Falciparum but not vivax malaria increases the risk of hypertensive disorders of pregnancy in women followed prospectively from the first trimester. BMC Medicine, 2021, 19, 98.	5.5	9
41	Pharmacokinetic-Pharmacodynamic Modelling of Systemic IL13 Blockade by Monoclonal Antibody Therapy: A Free Assay Disguised as Total. Pharmaceutics, 2021, 13, 519.	4.5	2
42	Development and Validation of an $\langle i \rangle$ In Silico $\langle i \rangle$ Decision Tool To Guide Optimization of Intravenous Artesunate Dosing Regimens for Severe Falciparum Malaria Patients. Antimicrobial Agents and Chemotherapy, 2021, 65, .	3.2	1
43	A randomized controlled trial of dihydroartemisinin-piperaquine, artesunate-mefloquine and extended artemether-lumefantrine treatments for malaria in pregnancy on the Thailand-Myanmar border. BMC Medicine, 2021, 19, 132.	5.5	11
44	Mass drug administration for the acceleration of malaria elimination in a region of Myanmar with artemisinin-resistant falciparum malaria: a cluster-randomised trial. Lancet Infectious Diseases, The, 2021, 21, 1579-1589.	9.1	8
45	COVID-19 chemoprevention. International Journal of Infectious Diseases, 2021, 107, 31-33.	3.3	0
46	Personalised randomised controlled trial designsâ€"a new paradigm to define optimal treatments for carbapenem-resistant infections. Lancet Infectious Diseases, The, 2021, 21, e175-e181.	9.1	11
47	SERCAP: is the perfect the enemy of the good?. Malaria Journal, 2021, 20, 281.	2.3	4
48	Letter to the editor RE: Reuling etÂal., 2018 †liver injury in uncomplicated malaria is an overlooked phenomenon: An observational study'. EBioMedicine, 2021, 68, 103377.	6.1	1
49	Bactericidal activities and post-antibiotic effects of ofloxacin and ceftriaxone against drug-resistant Salmonella enterica serovar Typhi. Journal of Antimicrobial Chemotherapy, 2021, 76, 2606-2609.	3.0	1
50	Improving statistical power in severe malaria genetic association studies by augmenting phenotypic precision. ELife, 2021, 10 , .	6.0	22
51	WHO COVID-19 therapeutic guidelines – Authors' reply. Lancet, The, 2021, 398, 118.	13.7	2
52	An open dataset of Plasmodium falciparum genome variation in 7,000 worldwide samples. Wellcome Open Research, 2021, 6, 42.	1.8	51
53	Determinants of Primaquine and Carboxyprimaquine Exposures in Children and Adults with Plasmodium vivax Malaria. Antimicrobial Agents and Chemotherapy, 2021, 65, e0130221.	3.2	10
54	Clustering of malaria in households in the Greater Mekong Subregion: operational implications for reactive case detection. Malaria Journal, 2021, 20, 351.	2.3	7

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55	The cardiovascular effects of amodiaquine and structurally related antimalarials: An individual patient data meta-analysis. PLoS Medicine, 2021, 18, e1003766.	8.4	4
56	Emergence of Artemisinin-Resistant <i>Plasmodium falciparum</i> in East Africa. New England Journal of Medicine, 2021, 385, 1231-1232.	27.0	18
57	Evolution of Multidrug Resistance in Plasmodium falciparum: a Longitudinal Study of Genetic Resistance Markers in the Greater Mekong Subregion. Antimicrobial Agents and Chemotherapy, 2021, 65, e0112121.	3.2	21
58	The WHO guideline on drugs to prevent COVID-19: small numbers- big conclusions. Wellcome Open Research, 2021, 6, 71.	1.8	4
59	Development of weight and age-based dosing of daily primaquine for radical cure of vivax malaria. Malaria Journal, 2021, 20, 366.	2.3	3
60	An open label randomized controlled trial of tamoxifen combined with amphotericin B and fluconazole for cryptococcal meningitis. ELife, 2021, 10 , .	6.0	22
61	Arterolane–piperaquine–mefloquine versus arterolane–piperaquine and artemether–lumefantrine in the treatment of uncomplicated Plasmodium falciparum malaria in Kenyan children: a single-centre, open-label, randomised, non-inferiority trial. Lancet Infectious Diseases, The, 2021, 21, 1395-1406.	9.1	20
62	Lumefantrine attenuates Plasmodium falciparum artemisinin resistance during the early ring stage. International Journal for Parasitology: Drugs and Drug Resistance, 2021, 17, 186-190.	3.4	3
63	Questioning the Claimed Superiority of Malaria Parasite Ex Vivo Viability Reduction Over Observed Parasite Clearance Rate?. Journal of Infectious Diseases, 2021, 224, 738-739.	4.0	0
64	Falciparum malaria mortality in sub-Saharan Africa in the pretreatment era. Trends in Parasitology, 2021, , .	3.3	1
65	Antimicrobial resistance in commensal opportunistic pathogens isolated from non-sterile sites can be an effective proxy for surveillance in bloodstream infections. Scientific Reports, 2021, 11, 23359.	3.3	2
66	Economic Opportunity and Strategic Dilemma in Colonial Development: Britain, Japan and Malaya's Iron Ore, 1920s to 1950s. International History Review, 2020, 42, 424-446.	0.4	1
67	Associations Between Restrictive Fluid Management and Renal Function and Tissue Perfusion in Adults With Severe Falciparum Malaria: A Prospective Observational Study. Journal of Infectious Diseases, 2020, 221, 285-292.	4.0	14
68	Combining antimalarial drugs and vaccine for malaria elimination campaigns: a randomized safety and immunogenicity trial of RTS,S/AS01 administered with dihydroartemisinin, piperaquine, and primaquine in healthy Thai adult volunteers. Human Vaccines and Immunotherapeutics, 2020, 16, 33-41.	3.3	9
69	Melioidosis and Glanders. , 2020, , 619-622.		1
70	Reduced Cardiac Index Reserve and Hypovolemia in Severe Falciparum Malaria. Journal of Infectious Diseases, 2020, 221, 1518-1527.	4.0	7
71	Safety, Pharmacokinetics, and Mosquitoâ€Lethal Effects of Ivermectin in Combination With Dihydroartemisininâ€Piperaquine and Primaquine in Healthy Adult Thai Subjects. Clinical Pharmacology and Therapeutics, 2020, 107, 1221-1230.	4.7	30
72	The use of ultrasensitive quantitative-PCR to assess the impact of primaquine on asymptomatic relapse of Plasmodium vivax infections: a randomized, controlled trial in Lao PDR. Malaria Journal, 2020, 19, 4.	2.3	4

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73	Setting Our Sights on Infectious Diseases. ACS Infectious Diseases, 2020, 6, 3-13.	3.8	17
74	Effect of Hydroxychloroquine in Hospitalized Patients with Covid-19. New England Journal of Medicine, 2020, 383, 2030-2040.	27.0	1,013
75	No evidence that chloroquine or hydroxychloroquine induce hemolysis in G6PD deficiency. Blood Cells, Molecules, and Diseases, 2020, 85, 102484.	1.4	6
76	Molecular epidemiology of resistance to antimalarial drugs in the Greater Mekong subregion: an observational study. Lancet Infectious Diseases, The, 2020, 20, 1470-1480.	9.1	94
77	Primaquine for Plasmodium vivax malaria treatment – Authors' reply. Lancet, The, 2020, 395, 1972.	13.7	0
78	COVID-19 prevention and treatment: A critical analysis of chloroquine and hydroxychloroquine clinical pharmacology. PLoS Medicine, 2020, 17, e1003252.	8.4	86
79	Triple artemisinin-based combination therapies for malaria: proceed with caution $\hat{a} \in \text{``Authors''}$ reply. Lancet, The, 2020, 396, 1976-1977.	13.7	6
80	Transmission of Artemisinin-Resistant Malaria Parasites to Mosquitoes under Antimalarial Drug Pressure. Antimicrobial Agents and Chemotherapy, 2020, 65, .	3.2	29
81	A Randomized Controlled Trial of Three- versus Five-Day Artemether-Lumefantrine Regimens for Treatment of Uncomplicated Plasmodium falciparum Malaria in Pregnancy in Africa. Antimicrobial Agents and Chemotherapy, 2020, 64, .	3.2	22
82	Pooled Multicenter Analysis of Cardiovascular Safety and Population Pharmacokinetic Properties of Piperaquine in African Patients with Uncomplicated Falciparum Malaria. Antimicrobial Agents and Chemotherapy, 2020, 64, .	3.2	5
83	Efficacy and tolerability of artemisinin-based and quinine-based treatments for uncomplicated falciparum malaria in pregnancy: a systematic review and individual patient data meta-analysis. Lancet Infectious Diseases, The, 2020, 20, 943-952.	9.1	25
84	Pregnancy outcomes and risk of placental malaria after artemisinin-based and quinine-based treatment for uncomplicated falciparum malaria in pregnancy: a WorldWide Antimalarial Resistance Network systematic review and individual patient data meta-analysis. BMC Medicine, 2020, 18, 138.	5.5	16
85	Genome-wide microsatellite characteristics of five human Plasmodium species, focusing on Plasmodium malariae and P. ovale curtisi. Parasite, 2020, 27, 34.	2.0	5
86	Utility of Plasmodium falciparum DNA from rapid diagnostic test kits for molecular analysis and whole genome amplification. Malaria Journal, 2020, 19, 193.	2.3	8
87	Triple artemisinin-based combination therapies versus artemisinin-based combination therapies for uncomplicated Plasmodium falciparum malaria: a multicentre, open-label, randomised clinical trial. Lancet, The, 2020, 395, 1345-1360.	13.7	182
88	Factors affecting the electrocardiographic QT interval in malaria: A systematic review and meta-analysis of individual patient data. PLoS Medicine, 2020, 17, e1003040.	8.4	20
89	Why is WHO failing women with falciparum malaria in the first trimester of pregnancy?. Lancet, The, 2020, 395, 779.	13.7	16
90	Non-adherence in non-inferiority trials: pitfalls and recommendations. BMJ, The, 2020, 370, m2215.	6.0	29

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91	Concomitant Bacteremia in Adults With Severe Falciparum Malaria. Clinical Infectious Diseases, 2020, 71, e465-e470.	5.8	22
92	Polymorphic markers for identification of parasite population in Plasmodium malariae. Malaria Journal, 2020, 19, 48.	2.3	3
93	Mass drug administrations with dihydroartemisinin-piperaquine and single low dose primaquine to eliminate Plasmodium falciparumÂhave only a transient impact on Plasmodium vivax: Findings from randomised controlled trials. PLoS ONE, 2020, 15, e0228190.	2.5	6
94	COVID-19 and risks to the supply and quality of tests, drugs, and vaccines. The Lancet Global Health, 2020, 8, e754-e755.	6.3	128
95	A cautionary note on the use of unsupervised machine learning algorithms to characterise malaria parasite population structure from genetic distance matrices. PLoS Genetics, 2020, 16, e1009037.	3.5	5
96	The risk of Plasmodium vivax parasitaemia after P. falciparum malaria: An individual patient data meta-analysis from the WorldWide Antimalarial Resistance Network. PLoS Medicine, 2020, 17, e1003393.	8.4	32
97	Estimating the Proportion of Plasmodium vivax Recurrences Caused by Relapse: A Systematic Review and Meta-Analysis. American Journal of Tropical Medicine and Hygiene, 2020, 103, 1094-1099.	1.4	77
98	Concentration-dependent mortality of chloroquine in overdose. ELife, 2020, 9, .	6.0	21
99	Survival of Burkholderia pseudomallei and Pathogenic Leptospira in Cola, Beer, Energy Drinks, and Sports Drinks. American Journal of Tropical Medicine and Hygiene, 2020, 103, 249-252.	1.4	O
100	Title is missing!. , 2020, 16, e1009037.		0
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109	The haematological consequences of Plasmodium vivax malaria after chloroquine treatment with and without primaquine: a WorldWide Antimalarial Resistance Network systematic review and individual patient data meta-analysis. BMC Medicine, 2019, 17, 151.	5.5	34
110	Genetic dissociation of three antigenic genes in Plasmodium ovale curtisi and Plasmodium ovale wallikeri. PLoS ONE, 2019, 14, e0217795.	2.5	7
111	Short-course primaquine for the radical cure of Plasmodium vivax malaria: a multicentre, randomised, placebo-controlled non-inferiority trial. Lancet, The, 2019, 394, 929-938.	13.7	106
112	Optimal Duration of Follow-up for Assessing Antimalarial Efficacy in Pregnancy: A Retrospective Analysis of a Cohort Followed Up Until Delivery on the Thailand–Myanmar Border. Open Forum Infectious Diseases, 2019, 6, ofz264.	0.9	1
113	Evolution and expansion of multidrug-resistant malaria in southeast Asia: a genomic epidemiology study. Lancet Infectious Diseases, The, 2019, 19, 943-951.	9.1	219
114	Determinants of dihydroartemisinin-piperaquine treatment failure in Plasmodium falciparum malaria in Cambodia, Thailand, and Vietnam: a prospective clinical, pharmacological, and genetic study. Lancet Infectious Diseases, The, 2019, 19, 952-961.	9.1	252
115	Triple artemisinin-containing combination anti-malarial treatments should be implemented now to delay the emergence of resistance. Malaria Journal, 2019, 18, 338.	2.3	23
116	The Politics and Economics of Decolonization in Africa: The Failed Experiment of the Central African Federation. By AndrewÂCohen. I. B. Tauris. 2017. viii + 300pp. £75.00 History, 2019, 104, 792-793.	0.1	0
117	Investigating causal pathways in severe falciparum malaria: A pooled retrospective analysis of clinical studies. PLoS Medicine, 2019, 16, e1002858.	8.4	26
118	A Temporizing Solution to "Artemisinin Resistance― New England Journal of Medicine, 2019, 381, 989-990.	27.0	1
119	The efficacy of dihydroartemisinin-piperaquine and artemether-lumefantrine with and without primaquine on Plasmodium vivax recurrence: A systematic review and individual patient data meta-analysis. PLoS Medicine, 2019, 16, e1002928.	8.4	27
120	Optimal dosing of dihydroartemisinin-piperaquine for seasonal malaria chemoprevention in young children. Nature Communications, 2019, 10, 480.	12.8	28
121	Association of mutations in the Plasmodium falciparum Kelch13 gene (Pf3D7_1343700) with parasite clearance rates after artemisinin-based treatments—a WWARN individual patient data meta-analysis. BMC Medicine, 2019, 17, 1.	5.5	465
122	Pharmacokinetic-Pharmacodynamic Assessment of the Hepatic and Bone Marrow Toxicities of the New Trypanoside Fexinidazole. Antimicrobial Agents and Chemotherapy, 2019, 63, .	3.2	17
123	Plasmodium vivax Relapse Rates Following Plasmodium falciparum Malaria Reflect Previous Transmission Intensity. Journal of Infectious Diseases, 2019, 220, 100-104.	4.0	19
124	Artemisinin Resistance and Stage Dependency of Parasite Clearance in Falciparum Malaria. Journal of Infectious Diseases, 2019, 219, 1483-1489.	4.0	25
125	Sequential Open-Label Study of the Safety, Tolerability, and Pharmacokinetic Interactions between Dihydroartemisinin-Piperaquine and Mefloquine in Healthy Thai Adults. Antimicrobial Agents and Chemotherapy, 2019, 63, .	3.2	9
126	Genomic structure and diversity of Plasmodium falciparum in Southeast Asia reveal recent parasite migration patterns. Nature Communications, 2019, 10, 2665.	12.8	46

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127	A randomized open label trial of tamoxifen combined with amphotericin B and fluconazole for cryptococcal meningitis Wellcome Open Research, 2019, 4, 8.	1.8	21
128	Community engagement, social context and coverage of mass anti-malarial administration: Comparative findings from multi-site research in the Greater Mekong sub-Region. PLoS ONE, 2019, 14, e0214280.	2.5	45
129	Development of Rectodispersible Tablets and Granulate Capsules for the Treatment of Serious Neonatal Sepsis in Developing Countries. Journal of Pharmaceutical Sciences, 2019, 108, 2805-2813.	3.3	5
130	Contribution of Functional Antimalarial Immunity to Measures of Parasite Clearance in Therapeutic Efficacy Studies of Artemisinin Derivatives. Journal of Infectious Diseases, 2019, 220, 1178-1187.	4.0	21
131	Amino acid derangements in adults with severe falciparum malaria. Scientific Reports, 2019, 9, 6602.	3.3	17
132	Polymorphisms in Pvkelch12 and gene amplification of Pvplasmepsin4 in Plasmodium vivax from Thailand, Lao PDR and Cambodia. Malaria Journal, 2019, 18, 114.	2.3	4
133	Does reduced oxygen delivery cause lactic acidosis in falciparum malaria? An observational study. Malaria Journal, 2019, 18, 97.	2.3	2
134	Treatment-seeking behaviour for febrile illnesses and its implications for malaria control and elimination in Savannakhet Province, Lao PDR (Laos): a mixed method study. BMC Health Services Research, 2019, 19, 252.	2.2	47
135	Efficacy of Primaquine in Preventing Short- and Long-Latency Plasmodium vivax Relapses in Nepal. Journal of Infectious Diseases, 2019, 220, 448-456.	4.0	17
136	The rise and fall of long-latency <i>Plasmodium vivax</i> Transactions of the Royal Society of Tropical Medicine and Hygiene, 2019, 113, 163-168.	1.8	7
137	â€~Ungentlemanly capitalism': John Hay and Malaya, 1904–1964. Management and Organizational History, 2019, 14, 98-122.	0.7	4
138	The temporal dynamics and infectiousness of subpatent Plasmodium falciparum infections in relation to parasite density. Nature Communications, 2019, 10, 1433.	12.8	121
139	The impact of targeted malaria elimination with mass drug administrations on falciparum malaria in Southeast Asia: A cluster randomised trial. PLoS Medicine, 2019, 16, e1002745.	8.4	105
140	Sarah Stockwell. The British End of the British Empire. Cambridge: Cambridge University Press, 2018. Pp. 335. \$99.99 (cloth) Journal of British Studies, 2019, 58, 872-874.	0.0	0
141	Global access to quality-assured medical products: the Oxford Statement and call to action. The Lancet Global Health, 2019, 7, e1609-e1611.	6.3	32
142	Economic considerations support C-reactive protein testing alongside malaria rapid diagnostic tests to guide antimicrobial therapy for patients with febrile illness in settings with low malaria endemicity. Malaria Journal, 2019, 18, 442.	2.3	4
143	Cell-Free Hemoglobin Is Associated With Increased Vascular Resistance and Reduced Peripheral Perfusion in Severe Malaria. Journal of Infectious Diseases, 2019, 221, 127-137.	4.0	4
144	Intracluster correlation coefficients in the Greater Mekong Subregion for sample size calculations of cluster randomized malaria trials. Malaria Journal, 2019, 18, 428.	2.3	8

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145	Resolving the cause of recurrent Plasmodium vivax malaria probabilistically. Nature Communications, 2019, 10, 5595.	12.8	70
146	A sensor array for the discrimination of polycyclic aromatic hydrocarbons using conjugated polymers and the inner filter effect. Chemical Science, 2019, 10, 10247-10255.	7.4	31
147	Chloroquine Versus Dihydroartemisinin-Piperaquine With Standard High-dose Primaquine Given Either for 7 Days or 14 Days in Plasmodium vivax Malaria. Clinical Infectious Diseases, 2019, 68, 1311-1319.	5.8	49
148	Overexpression of plasmepsin II and plasmepsin III does not directly cause reduction in Plasmodium falciparum sensitivity to artesunate, chloroquine and piperaquine. International Journal for Parasitology: Drugs and Drug Resistance, 2019, 9, 16-22.	3.4	32
149	Identifying the Components of Acidosis in Patients With Severe Plasmodium falciparum Malaria Using Metabolomics. Journal of Infectious Diseases, 2019, 219, 1766-1776.	4.0	35
150	Evaluation of Antibody Properties and Clinically Relevant Immunogenicity, Anaphylaxis, and Hypersensitivity Reactions in Two Phase III Trials of Tralokinumab in Severe, Uncontrolled Asthma. Drug Safety, 2019, 42, 769-784.	3.2	14
151	Tafenoquine â€" A Radical Improvement?. New England Journal of Medicine, 2019, 380, 285-286.	27.0	19
152	Asymptomatic Natural Human Infections With the Simian Malaria Parasites <i>Plasmodium cynomolgi</i> and <i>Plasmodium knowlesi</i> Journal of Infectious Diseases, 2019, 219, 695-702.	4.0	117
153	Contribution of Asymptomatic Plasmodium Infections to the Transmission of Malaria in Kayin State, Myanmar. Journal of Infectious Diseases, 2019, 219, 1499-1509.	4.0	50
154	Detection of diverse Wolbachia 16S rRNA sequences at low titers from malaria vectors in Kayin state, Myanmar. Wellcome Open Research, 2019, 4, 11.	1.8	3
155	Pharmacokinetics of Oral Tenofovir Disoproxil Fumarate in Pregnancy and Lactation: A Systematic Review. Antiviral Therapy, 2019, 24, 529-540.	1.0	12
156	Potential herd protection against Plasmodium falciparum infections conferred by mass antimalarial drug administrations. ELife, 2019, 8, .	6.0	14
157	Collider bias and the apparent protective effect of glucose-6-phosphate dehydrogenase deficiency on cerebral malaria. ELife, 2019, 8, .	6.0	15
158	Thinking Outside â€~The Box': Decolonization and Containerization. Palgrave Studies in Maritime Economics, 2019, , 67-99.	0.4	2
159	Natural Wolbachia infections in malaria vectors in Kayin state, Myanmar. Wellcome Open Research, 2019, 4, 11.	1.8	3
160	An inventory of supranational antimicrobial resistance surveillance networks involving low- and middle-income countries since 2000. Journal of Antimicrobial Chemotherapy, 2018, 73, 1737-1749.	3.0	47
161	Characterizing Blood-Stage Antimalarial Drug MIC Values <i>In Vivo</i> Using Reinfection Patterns. Antimicrobial Agents and Chemotherapy, 2018, 62, .	3.2	12
162	The persistence and oscillations of submicroscopic Plasmodium falciparum and Plasmodium vivax infections over time in Vietnam: an open cohort study. Lancet Infectious Diseases, The, 2018, 18, 565-572.	9.1	101

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163	Drugs that reduce transmission of falciparum malaria. Lancet Infectious Diseases, The, 2018, 18, 585-586.	9.1	3
164	Plasmepsin II–III copy number accounts for bimodal piperaquine resistance among Cambodian Plasmodium falciparum. Nature Communications, 2018, 9, 1769.	12.8	85
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