

Kasia Stepniewska

List of Publications by Year in descending order

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Version: 2024-02-01

40
papers

1,944
citations

304743

22
h-index

361022

35
g-index

41
all docs

41
docs citations

41
times ranked

2386
citing authors

#	ARTICLE	IF	CITATIONS
1	Temporal distribution of Plasmodium falciparum recrudescence following artemisinin-based combination therapy: an individual participant data meta-analysis. <i>Malaria Journal</i> , 2022, 21, 106.	2.3	1
2	Antimicrobial resistance patterns in bacteria causing febrile illness in Africa, South Asia, and Southeast Asia: a systematic review of published etiological studies from 1980-2015. <i>International Journal of Infectious Diseases</i> , 2022, 122, 612-621.	3.3	6
3	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?. <i>PLoS Neglected Tropical Diseases</i> , 2021, 15, e0009144.	3.0	34
4	Serious adverse events following treatment of visceral leishmaniasis: A systematic review and meta-analysis. <i>PLoS Neglected Tropical Diseases</i> , 2021, 15, e0009302.	3.0	12
5	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. <i>Lancet Infectious Diseases</i> , The, 2020, 20, 943-952.	9.1	25
6	The duration of chemoprophylaxis against malaria after treatment with artesunate-amodiaquine and artemether-lumefantrine and the effects of pfmdr1 86Y and pfcr1 76T: a meta-analysis of individual patient data. <i>BMC Medicine</i> , 2020, 18, 47.	5.5	22
7	The risk of Plasmodium vivax parasitaemia after P. falciparum malaria: An individual patient data meta-analysis from the WorldWide Antimalarial Resistance Network. <i>PLoS Medicine</i> , 2020, 17, e1003393.	8.4	32
8	Title is missing!. , 2020, 17, e1003393.		0
9	Title is missing!. , 2020, 17, e1003393.		0
10	Title is missing!. , 2020, 17, e1003393.		0
11	Title is missing!. , 2020, 17, e1003393.		0
12	Title is missing!. , 2020, 17, e1003393.		0
13	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. <i>BMC Medicine</i> , 2019, 17, 151.	5.5	34
14	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. <i>PLoS Medicine</i> , 2019, 16, e1002928.	8.4	27
15	Evaluating antimalarial efficacy in single-armed and comparative drug trials using competing risk survival analysis: a simulation study. <i>BMC Medical Research Methodology</i> , 2019, 19, 107.	3.1	5
16	Dealing with indeterminate outcomes in antimalarial drug efficacy trials: a comparison between complete case analysis, multiple imputation and inverse probability weighting. <i>BMC Medical Research Methodology</i> , 2019, 19, 215.	3.1	3
17	Magnitude and pattern of improvement in processes of care for hospitalised children with diarrhoea and dehydration in Kenyan hospitals participating in a clinical network. <i>Tropical Medicine and International Health</i> , 2019, 24, 73-80.	2.3	9
18	Handling missing data in propensity score estimation in comparative effectiveness evaluations: a systematic review. <i>Journal of Comparative Effectiveness Research</i> , 2018, 7, 271-279.	1.4	29

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19	Risk factors for mortality and effect of correct fluid prescription in children with diarrhoea and dehydration without severe acute malnutrition admitted to Kenyan hospitals: an observational, association study. <i>The Lancet Child and Adolescent Health</i> , 2018, 2, 516-524.	5.6	26
20	Population Pharmacokinetics of the Antimalarial Amodiaquine: a Pooled Analysis To Optimize Dosing. <i>Antimicrobial Agents and Chemotherapy</i> , 2018, 62, .	3.2	21
21	Artemether-lumefantrine dosing for malaria treatment in young children and pregnant women: A pharmacokinetic-pharmacodynamic meta-analysis. <i>PLoS Medicine</i> , 2018, 15, e1002579.	8.4	47
22	Statistical methods to derive efficacy estimates of anti-malarials for uncomplicated <i>Plasmodium falciparum</i> malaria: pitfalls and challenges. <i>Malaria Journal</i> , 2017, 16, 430.	2.3	14
23	Experimental Treatment of Ebola Virus Disease with TKM-130803: A Single-Arm Phase 2 Clinical Trial. <i>PLoS Medicine</i> , 2016, 13, e1001997.	8.4	142
24	Numerical Distributions of Parasite Densities During Asymptomatic Malaria. <i>Journal of Infectious Diseases</i> , 2016, 213, 1322-1329.	4.0	108
25	Bayesian hierarchical regression on clearance rates in the presence of α - and β -phases with an application to malaria parasites. <i>Biometrics</i> , 2015, 71, 751-759.	1.4	4
26	The effect of dosing strategies on the therapeutic efficacy of artesunate-amodiaquine for uncomplicated malaria: a meta-analysis of individual patient data. <i>BMC Medicine</i> , 2015, 13, 66.	5.5	37
27	Polymorphisms in <i>Plasmodium falciparum</i> Chloroquine Resistance Transporter and Multidrug Resistance 1 Genes: Parasite Risk Factors That Affect Treatment Outcomes for <i>P. falciparum</i> Malaria After Artemether-Lumefantrine and Artesunate-Amodiaquine. <i>American Journal of Tropical Medicine and Hygiene</i> , 2014, 91, 833-843.	1.4	204
28	In vivo susceptibility of <i>Plasmodium falciparum</i> to artesunate in Binh Phuoc Province, Vietnam. <i>Malaria Journal</i> , 2012, 11, 355.	2.3	115
29	In Vivo Parasitological Measures of Artemisinin Susceptibility. <i>Journal of Infectious Diseases</i> , 2010, 201, 570-579.	4.0	133
30	A Phase III, Randomized, Non-Inferiority Trial to Assess the Efficacy and Safety of Dihydroartemisinin-Piperaquine in Comparison with Artesunate-Mefloquine in Patients with Uncomplicated <i>Plasmodium falciparum</i> Malaria in Southern Laos. <i>American Journal of Tropical Medicine and Hygiene</i> , 2010, 83, 1221-1229.	1.4	31
31	Population pharmacokinetics of artesunate and amodiaquine in African children. <i>Malaria Journal</i> , 2009, 8, 200.	2.3	62
32	Changes in the Treatment Responses to Artesunate-Mefloquine on the Northwestern Border of Thailand during 13 Years of Continuous Deployment. <i>PLoS ONE</i> , 2009, 4, e4551.	2.5	212
33	<i>Plasmodium falciparum</i> gametocyte dynamics in areas of different malaria endemicity. <i>Malaria Journal</i> , 2008, 7, 249.	2.3	74
34	The relationship between the haemoglobin concentration and the haematocrit in <i>Plasmodium falciparum</i> malaria. <i>Malaria Journal</i> , 2008, 7, 149.	2.3	42
35	Overestimating resistance in field testing of malaria parasites: simple methods for estimating high EC50 values using a Bayesian approach. <i>Malaria Journal</i> , 2007, 6, 4.	2.3	7
36	Pharmacokinetic study of artemether+lumefantrine given once daily for the treatment of uncomplicated multidrug-resistant <i>falciparum</i> malaria. <i>Tropical Medicine and International Health</i> , 2007, 12, 201-208.	2.3	88

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37	Some considerations in the design and interpretation of antimalarial drug trials in uncomplicated falciparum malaria. <i>Malaria Journal</i> , 2006, 5, 127.	2.3	60
38	Efficacy and effectiveness of dihydroartemisinin-piperaquine versus artesunate-mefloquine in falciparum malaria: an open-label randomised comparison. <i>Lancet, The</i> , 2006, 367, 2075-2085.	13.7	133
39	An open label randomized comparison of mefloquine?artesunate as separate tablets vs. a new co-formulated combination for the treatment of uncomplicated multidrug-resistant falciparum malaria in Thailand. <i>Tropical Medicine and International Health</i> , 2006, 11, 1653-1660.	2.3	50
40	In Vivo Assessment of Drug Efficacy against Plasmodium falciparum Malaria: Duration of Follow-Up. <i>Antimicrobial Agents and Chemotherapy</i> , 2004, 48, 4271-4280.	3.2	95