

# Paul N Newton

## List of Publications by Year in descending order

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279  
papers

15,523  
citations

23567

58  
h-index

22832

112  
g-index

287  
all docs

287  
docs citations

287  
times ranked

13778  
citing authors

#	ARTICLE	IF	CITATIONS
1	Spread of Artemisinin Resistance in <i>Plasmodium falciparum</i> Malaria. <i>New England Journal of Medicine</i> , 2014, 371, 411-423.	27.0	1,753
2	Genomic analysis of diversity, population structure, virulence, and antimicrobial resistance in <i>Klebsiella pneumoniae</i> , an urgent threat to public health. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2015, 112, E3574-81.	7.1	942
3	Genetic architecture of artemisinin-resistant <i>Plasmodium falciparum</i> . <i>Nature Genetics</i> , 2015, 47, 226-234.	21.4	515
4	Phylogeographical analysis of the dominant multidrug-resistant H58 clade of <i>Salmonella Typhi</i> identifies inter- and intracontinental transmission events. <i>Nature Genetics</i> , 2015, 47, 632-639.	21.4	403
5	Independent Emergence of Artemisinin Resistance Mutations Among <i>Plasmodium falciparum</i> in Southeast Asia. <i>Journal of Infectious Diseases</i> , 2015, 211, 670-679.	4.0	368
6	Population transcriptomics of human malaria parasites reveals the mechanism of artemisinin resistance. <i>Science</i> , 2015, 347, 431-435.	12.6	362
7	A Major Genome Region Underlying Artemisinin Resistance in Malaria. <i>Science</i> , 2012, 336, 79-82.	12.6	334
8	Poor-quality antimalarial drugs in southeast Asia and sub-Saharan Africa. <i>Lancet Infectious Diseases</i> , The, 2012, 12, 488-496.	9.1	306
9	Counterfeit anti-infective drugs. <i>Lancet Infectious Diseases</i> , The, 2006, 6, 602-613.	9.1	294
10	Mixed-species malaria infections in humans. <i>Trends in Parasitology</i> , 2004, 20, 233-240.	3.3	256
11	The Global Threat of Counterfeit Drugs: Why Industry and Governments Must Communicate the Dangers. <i>PLoS Medicine</i> , 2005, 2, e100.	8.4	241
12	A Systematic Review of Mortality from Untreated Scrub Typhus ( <i>Orientia tsutsugamushi</i> ). <i>PLoS Neglected Tropical Diseases</i> , 2015, 9, e0003971.	3.0	235
13	Estimating the burden of scrub typhus: A systematic review. <i>PLoS Neglected Tropical Diseases</i> , 2017, 11, e0005838.	3.0	209
14	Fake artesunate in southeast Asia. <i>Lancet</i> , The, 2001, 357, 1948-1950.	13.7	202
15	Characterization of Solid Counterfeit Drug Samples by Desorption Electrospray Ionization and Direct-analysis-in-real-time Coupled to Time-of-flight Mass Spectrometry. <i>ChemMedChem</i> , 2006, 1, 702-705.	3.2	199
16	Rickettsial Infections and Fever, Vientiane, Laos. <i>Emerging Infectious Diseases</i> , 2006, 12, 256-262.	4.3	197
17	Causes of non-malarial fever in Laos: a prospective study. <i>The Lancet Global Health</i> , 2013, 1, e46-e54.	6.3	197
18	Diagnosis of Scrub Typhus. <i>American Journal of Tropical Medicine and Hygiene</i> , 2010, 82, 368-370.	1.4	195

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19	Impact of poor-quality medicines in the “developing” world. <i>Trends in Pharmacological Sciences</i> , 2010, 31, 99-101.	8.7	192
20	A Collaborative Epidemiological Investigation into the Criminal Fake Artesunate Trade in South East Asia. <i>PLoS Medicine</i> , 2008, 5, e32.	8.4	184
21	Triple artemisinin-based combination therapies versus artemisinin-based combination therapies for uncomplicated <i>Plasmodium falciparum</i> malaria: a multicentre, open-label, randomised clinical trial. <i>Lancet</i> , The, 2020, 395, 1345-1360.	13.7	182
22	Genomic surveillance for hypervirulence and multi-drug resistance in invasive <i>Klebsiella pneumoniae</i> from South and Southeast Asia. <i>Genome Medicine</i> , 2020, 12, 11.	8.2	178
23	Guidelines for Field Surveys of the Quality of Medicines: A Proposal. <i>PLoS Medicine</i> , 2009, 6, e1000052.	8.4	152
24	Reactive Desorption Electrospray Ionization Linear Ion Trap Mass Spectrometry of Latest-Generation Counterfeit Antimalarials via Noncovalent Complex Formation. <i>Analytical Chemistry</i> , 2007, 79, 2150-2157.	6.5	143
25	Manslaughter by Fake Artesunate in Asia—Will Africa Be Next?. <i>PLoS Medicine</i> , 2006, 3, e197.	8.4	141
26	A current perspective on antimicrobial resistance in Southeast Asia. <i>Journal of Antimicrobial Chemotherapy</i> , 2017, 72, 2963-2972.	3.0	139
27	Artemisinin resistance in <i>Plasmodium falciparum</i> is associated with an altered temporal pattern of transcription. <i>BMC Genomics</i> , 2011, 12, 391.	2.8	135
28	In Vivo Parasitological Measures of Artemisinin Susceptibility. <i>Journal of Infectious Diseases</i> , 2010, 201, 570-579.	4.0	133
29	COVID-19 and risks to the supply and quality of tests, drugs, and vaccines. <i>The Lancet Global Health</i> , 2020, 8, e754-e755.	6.3	128
30	Clinical bacteriology in low-resource settings: today's solutions. <i>Lancet Infectious Diseases</i> , The, 2018, 18, e248-e258.	9.1	125
31	Poor quality vital anti-malarials in Africa - an urgent neglected public health priority. <i>Malaria Journal</i> , 2011, 10, 352.	2.3	111
32	How to achieve international action on falsified and substandard medicines. <i>BMJ</i> , The, 2012, 345, e7381-e7381.	6.0	111
33	A Randomized, Double-Blind, Placebo-Controlled Trial of Acetazolamide for the Treatment of Elevated Intracranial Pressure in Cryptococcal Meningitis. <i>Clinical Infectious Diseases</i> , 2002, 35, 769-772.	5.8	110
34	Characterization of genuine and fake artesunate anti-malarial tablets using Fourier transform infrared imaging and spatially offset Raman spectroscopy through blister packs. <i>Analytical and Bioanalytical Chemistry</i> , 2007, 389, 1525-1532.	3.7	107
35	Mapping the Aetiology of Non-Malarial Febrile Illness in Southeast Asia through a Systematic Review—Terra Incognita Impairing Treatment Policies. <i>PLoS ONE</i> , 2012, 7, e44269.	2.5	106
36	The impact of targeted malaria elimination with mass drug administrations on falciparum malaria in Southeast Asia: A cluster randomised trial. <i>PLoS Medicine</i> , 2019, 16, e1002745.	8.4	105

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37	Performance of C-reactive protein and procalcitonin to distinguish viral from bacterial and malarial causes of fever in Southeast Asia. <i>BMC Infectious Diseases</i> , 2015, 15, 511.	2.9	103
38	Scrub typhus ecology: a systematic review of Orientia in vectors and hosts. <i>Parasites and Vectors</i> , 2019, 12, 513.	2.5	101
39	Orientia, rickettsia, and leptospira pathogens as causes of CNS infections in Laos: a prospective study. <i>The Lancet Global Health</i> , 2015, 3, e104-e112.	6.3	98
40	An open dataset of Plasmodium falciparum genome variation in 7,000 worldwide samples. <i>Wellcome Open Research</i> , 2021, 6, 42.	1.8	97
41	Combined Fourier-transform infrared imaging and desorption electrospray-ionization linear ion-trap mass spectrometry for analysis of counterfeit antimalarial tablets. <i>Analytical and Bioanalytical Chemistry</i> , 2007, 387, 551-559.	3.7	91
42	The Primacy of Public Health Considerations in Defining Poor Quality Medicines. <i>PLoS Medicine</i> , 2011, 8, e1001139.	8.4	90
43	CAUSES OF COMMUNITY-ACQUIRED BACTEREMIA AND PATTERNS OF ANTIMICROBIAL RESISTANCE IN VIENTIANE, LAOS. <i>American Journal of Tropical Medicine and Hygiene</i> , 2006, 75, 978-985.	1.4	89
44	Fast detection and identification of counterfeit antimalarial tablets by Raman spectroscopy. <i>Journal of Raman Spectroscopy</i> , 2007, 38, 181-187.	2.5	86
45	Defining the Geographical Range of the Plasmodium knowlesi Reservoir. <i>PLoS Neglected Tropical Diseases</i> , 2014, 8, e2780.	3.0	84
46	Assessment of hand-held Raman instrumentation for in situ screening for potentially counterfeit artesunate antimalarial tablets by FT-Raman spectroscopy and direct ionization mass spectrometry. <i>Analytica Chimica Acta</i> , 2008, 623, 178-186.	5.4	83
47	Randomized Comparison of Artesunate and Quinine in the Treatment of Severe Falciparum Malaria. <i>Clinical Infectious Diseases</i> , 2003, 37, 7-16.	5.8	81
48	Mind the gaps - the epidemiology of poor-quality anti-malarials in the malarious world - analysis of the WorldWide Antimalarial Resistance Network database. <i>Malaria Journal</i> , 2014, 13, 139.	2.3	81
49	Target Product Profile for a Diagnostic Assay to Differentiate between Bacterial and Non-Bacterial Infections and Reduce Antimicrobial Overuse in Resource-Limited Settings: An Expert Consensus. <i>PLoS ONE</i> , 2016, 11, e0161721.	2.5	79
50	Murder by fake drugs. <i>BMJ: British Medical Journal</i> , 2002, 324, 800-801.	2.3	76
51	Prevalence and Detection of Counterfeit Pharmaceuticals: A Mini Review. <i>Industrial &amp; Engineering Chemistry Research</i> , 2008, 47, 585-590.	3.7	73
52	Poor quality drugs: grand challenges in high throughput detection, countrywide sampling, and forensics in developing countries. <i>Analyst, The</i> , 2011, 136, 3073-3082.	3.5	69
53	A Systematic Review of the Mortality from Untreated Leptospirosis. <i>PLoS Neglected Tropical Diseases</i> , 2015, 9, e0003866.	3.0	68
54	Randomized Comparison of Chloroquine plus Sulfadoxine-Pyrimethamine versus Artesunate plus Mefloquine versus Artemether-Lumefantrine in the Treatment of Uncomplicated Falciparum Malaria in the Lao People's Democratic Republic. <i>Clinical Infectious Diseases</i> , 2004, 39, 1139-1147.	5.8	67

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55	Contrasting Spatial Distribution and Risk Factors for Past Infection with Scrub Typhus and Murine Typhus in Vientiane City, Lao PDR. <i>PLoS Neglected Tropical Diseases</i> , 2010, 4, e909.	3.0	67
56	Counterfeit artesunate antimalarials in southeast Asia. <i>Lancet, The</i> , 2003, 362, 169.	13.7	62
57	Colonization with Enterobacteriaceae producing ESBLs in children attending pre-school childcare facilities in the Lao People's Democratic Republic. <i>Journal of Antimicrobial Chemotherapy</i> , 2015, 70, 1893-1897.	3.0	62
58	Causes of community-acquired bacteremia and patterns of antimicrobial resistance in Vientiane, Laos. <i>American Journal of Tropical Medicine and Hygiene</i> , 2006, 75, 978-85.	1.4	61
59	Field detection devices for screening the quality of medicines: a systematic review. <i>BMJ Global Health</i> , 2018, 3, e000725.	4.7	60
60	Geographical Distribution of Selected and Putatively Neutral SNPs in Southeast Asian Malaria Parasites. <i>Molecular Biology and Evolution</i> , 2005, 22, 2362-2374.	8.9	59
61	Pharmacokinetics of Oral Doxycycline during Combination Treatment of Severe Falciparum Malaria. <i>Antimicrobial Agents and Chemotherapy</i> , 2005, 49, 1622-1625.	3.2	58
62	A stratified random survey of the proportion of poor quality oral artesunate sold at medicine outlets in the Lao PDR – implications for therapeutic failure and drug resistance. <i>Malaria Journal</i> , 2009, 8, 172.	2.3	57
63	Use of refractometry and colorimetry as field methods to rapidly assess antimalarial drug quality. <i>Journal of Pharmaceutical and Biomedical Analysis</i> , 2007, 43, 105-110.	2.8	56
64	A link between poor quality antimalarials and malaria drug resistance?. <i>Expert Review of Anti-Infective Therapy</i> , 2016, 14, 531-533.	4.4	56
65	Genetic surveillance in the Greater Mekong subregion and South Asia to support malaria control and elimination. <i>ELife</i> , 2021, 10, .	6.0	53
66	Estimating the Burden of Japanese Encephalitis Virus and Other Encephalitides in Countries of the Mekong Region. <i>PLoS Neglected Tropical Diseases</i> , 2014, 8, e2533.	3.0	52
67	One hypervirulent clone, sequence type 283, accounts for a large proportion of invasive <i>Streptococcus agalactiae</i> isolated from humans and diseased tilapia in Southeast Asia. <i>PLoS Neglected Tropical Diseases</i> , 2019, 13, e0007421.	3.0	51
68	An open dataset of <i>Plasmodium falciparum</i> genome variation in 7,000 worldwide samples. <i>Wellcome Open Research</i> , 2021, 6, 42.	1.8	51
69	Antibiotic prescription behaviours in Lao People's Democratic Republic: a knowledge, attitude and practice survey. <i>Bulletin of the World Health Organization</i> , 2015, 93, 219-227.	3.3	50
70	Falsified medicines in Africa: all talk, no action. <i>The Lancet Global Health</i> , 2014, 2, e509-e510.	6.3	48
71	Responding to the Pandemic of Falsified Medicines. <i>American Journal of Tropical Medicine and Hygiene</i> , 2015, 92, 113-118.	1.4	48
72	Baseline data of parasite clearance in patients with falciparum malaria treated with an artemisinin derivative: an individual patient data meta-analysis. <i>Malaria Journal</i> , 2015, 14, 359.	2.3	47

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73	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
74	Treatment-seeking behaviour for febrile illnesses and its implications for malaria control and elimination in Savannakhet Province, Lao PDR (Laos): a mixed method study. <i>BMC Health Services Research</i> , 2019, 19, 252.	2.2	47
75	Asymptomatic Plasmodium infections in 18 villages of southern Savannakhet Province, Lao PDR (Laos). <i>Malaria Journal</i> , 2016, 15, 296.	2.3	45
76	Modelling the Impact and Cost-Effectiveness of Biomarker Tests as Compared with Pathogen-Specific Diagnostics in the Management of Undifferentiated Fever in Remote Tropical Settings. <i>PLoS ONE</i> , 2016, 11, e0152420.	2.5	45
77	Population Structure Shapes Copy Number Variation in Malaria Parasites. <i>Molecular Biology and Evolution</i> , 2016, 33, 603-620.	8.9	45
78	Dynamics of intestinal multidrug-resistant bacteria colonisation contracted by visitors to a high-endemic setting: a prospective, daily, real-time sampling study. <i>Lancet Microbe</i> , The, 2021, 2, e151-e158.	7.3	45
79	Clinically and Microbiologically Derived Azithromycin Susceptibility Breakpoints for <i>Salmonella enterica</i> Serovars Typhi and Paratyphi A. <i>Antimicrobial Agents and Chemotherapy</i> , 2015, 59, 2756-2764.	3.2	44
80	Comparison of Oral Artesunate and Dihydroartemisinin Antimalarial Bioavailabilities in Acute Falciparum Malaria. <i>Antimicrobial Agents and Chemotherapy</i> , 2002, 46, 1125-1127.	3.2	42
81	The relationship between the haemoglobin concentration and the haematocrit in Plasmodium falciparum malaria. <i>Malaria Journal</i> , 2008, 7, 149.	2.3	42
82	Why do people participate in mass anti-malarial administration? Findings from a qualitative study in Nong District, Savannakhet Province, Lao PDR (Laos). <i>Malaria Journal</i> , 2018, 17, 15.	2.3	41
83	Accuracy of Rapid IgM-Based Immunochromatographic and Immunoblot Assays for Diagnosis of Acute Scrub Typhus and Murine Typhus Infections in Laos. <i>American Journal of Tropical Medicine and Hygiene</i> , 2010, 83, 365-369.	1.4	40
84	Evaluation of a New Handheld Instrument for the Detection of Counterfeit Artesunate by Visual Fluorescence Comparison. <i>American Journal of Tropical Medicine and Hygiene</i> , 2014, 91, 920-924.	1.4	40
85	The infective causes of hepatitis and jaundice amongst hospitalised patients in Vientiane, Laos. <i>Transactions of the Royal Society of Tropical Medicine and Hygiene</i> , 2010, 104, 475-483.	1.8	39
86	Randomized Soil Survey of the Distribution of <i>Burkholderia pseudomallei</i> in Rice Fields in Laos. <i>Applied and Environmental Microbiology</i> , 2011, 77, 532-536.	3.1	39
87	Impaired Clinical Response in a Patient with Uncomplicated Falciparum Malaria Who Received Poor-Quality and Underdosed Intramuscular Artemether. <i>American Journal of Tropical Medicine and Hygiene</i> , 2008, 78, 552-555.	1.4	39
88	The pharmacokinetics of intravenous artesunate in adults with severe falciparum malaria. <i>European Journal of Clinical Pharmacology</i> , 2006, 62, 1003-1009.	1.9	37
89	Azithromycin Resistance in <i>Shigella</i> spp. in Southeast Asia. <i>Antimicrobial Agents and Chemotherapy</i> , 2018, 62, .	3.2	37
90	Accuracy of AccessBio Immunoglobulin M and Total Antibody Rapid Immunochromatographic Assays for the Diagnosis of Acute Scrub Typhus Infection. <i>Vaccine Journal</i> , 2010, 17, 263-266.	3.1	36

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91	Loop-Mediated Isothermal Amplification for <i>Rickettsia typhi</i> (the Causal Agent of Murine Typhus): Problems with Diagnosis at the Limit of Detection. <i>Journal of Clinical Microbiology</i> , 2014, 52, 832-838.	3.9	36
92	Molecular characterization and mapping of glucose-6-phosphate dehydrogenase (G6PD) mutations in the Greater Mekong Subregion. <i>Malaria Journal</i> , 2019, 18, 20.	2.3	36
93	A Repeat Random Survey of the Prevalence of Falsified and Substandard Antimalarials in the Lao PDR: A Change for the Better. <i>American Journal of Tropical Medicine and Hygiene</i> , 2015, 92, 95-104.	1.4	35
94	Genotyping of <i>Orientia tsutsugamushi</i> from Humans with Scrub Typhus, Laos. <i>Emerging Infectious Diseases</i> , 2008, 14, 1483-1485.	4.3	34
95	Causes of Fever in Rural Southern Laos. <i>American Journal of Tropical Medicine and Hygiene</i> , 2015, 93, 517-520.	1.4	34
96	A Prospective, Open-label, Randomized Trial of Doxycycline Versus Azithromycin for the Treatment of Uncomplicated Murine Typhus. <i>Clinical Infectious Diseases</i> , 2019, 68, 738-747.	5.8	34
97	A comparison of oral artesunate and artemether antimalarial bioactivities in acute falciparum malaria. <i>British Journal of Clinical Pharmacology</i> , 2001, 52, 655-661.	2.4	33
98	Antimalarial drug quality: methods to detect suspect drugs. <i>Therapy: Open Access in Clinical Medicine</i> , 2010, 7, 49-57.	0.2	33
99	High Prevalence of <i>Tropheryma whipplei</i> in Lao Kindergarten Children. <i>PLoS Neglected Tropical Diseases</i> , 2015, 9, e0003538.	3.0	33
100	Land use and soil type determine the presence of the pathogen <i>Burkholderia pseudomallei</i> in tropical rivers. <i>Environmental Science and Pollution Research</i> , 2016, 23, 7828-7839.	5.3	33
101	Rickettsial infections: A blind spot in our view of neglected tropical diseases. <i>PLoS Neglected Tropical Diseases</i> , 2021, 15, e0009353.	3.0	33
102	Artemisinin resistance in the malaria parasite, <i>Plasmodium falciparum</i> , originates from its initial transcriptional response. <i>Communications Biology</i> , 2022, 5, 274.	4.4	33
103	Urine Antibiotic Activity in Patients Presenting to Hospitals in Laos: Implications for Worsening Antibiotic Resistance. <i>American Journal of Tropical Medicine and Hygiene</i> , 2011, 85, 295-302.	1.4	32
104	Toward a quantification of risks at the nexus of conservation and health: The case of bushmeat markets in Lao PDR. <i>Science of the Total Environment</i> , 2019, 676, 732-745.	8.0	32
105	Global access to quality-assured medical products: the Oxford Statement and call to action. <i>The Lancet Global Health</i> , 2019, 7, e1609-e1611.	6.3	32
106	The risk of <i>Plasmodium vivax</i> parasitaemia after <i>P. falciparum</i> malaria: An individual patient data meta-analysis from the WorldWide Antimalarial Resistance Network. <i>PLoS Medicine</i> , 2020, 17, e1003393.	8.4	32
107	Development of an improved RT-qPCR Assay for detection of Japanese encephalitis virus (JEV) RNA including a systematic review and comprehensive comparison with published methods. <i>PLoS ONE</i> , 2018, 13, e0194412.	2.5	32
108	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

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109	Infective endocarditis in the Lao PDR: Clinical characteristics and outcomes in a developing country. <i>International Journal of Cardiology</i> , 2015, 180, 270-273.	1.7	31
110	Non-malarial febrile illness: a systematic review of published aetiological studies and case reports from Africa, 1980â€“2015. <i>BMC Medicine</i> , 2020, 18, 279.	5.5	31
111	The Aetiologies and Impact of Fever in Pregnant Inpatients in Vientiane, Laos. <i>PLoS Neglected Tropical Diseases</i> , 2016, 10, e0004577.	3.0	31
112	Impaired clinical response in a patient with uncomplicated falciparum malaria who received poor-quality and underdosed intramuscular artemether. <i>American Journal of Tropical Medicine and Hygiene</i> , 2008, 78, 552-5.	1.4	31
113	<i>Burkholderia pseudomallei</i> Detection in Surface Water in Southern Laos Using Moore's Swabs. <i>American Journal of Tropical Medicine and Hygiene</i> , 2012, 86, 872-877.	1.4	30
114	Non-malarial febrile illness: a systematic review of published aetiological studies and case reports from Southern Asia and South-eastern Asia, 1980â€“2015. <i>BMC Medicine</i> , 2020, 18, 299.	5.5	30
115	Defining System Requirements for Simplified Blood Culture to Enable Widespread Use in Resource-Limited Settings. <i>Diagnostics</i> , 2019, 9, 10.	2.6	29
116	Management of Central Nervous System Infections, Vientiane, Laos, 2003â€“2011. <i>Emerging Infectious Diseases</i> , 2019, 25, 898-910.	4.3	29
117	Enhanced Determination of <i>Streptococcus pneumoniae</i> Serotypes Associated with Invasive Disease in Laos by Using a Real-Time Polymerase Chain Reaction Serotyping Assay with Cerebrospinal Fluid. <i>American Journal of Tropical Medicine and Hygiene</i> , 2010, 83, 451-457.	1.4	28
118	Ambient mass spectrometry technologies for the detection of falsified drugs. <i>MedChemComm</i> , 2014, 5, 9-19.	3.4	28
119	Evaluation of Molecular Methods To Improve the Detection of <i>Burkholderia pseudomallei</i> in Soil and Water Samples from Laos. <i>Applied and Environmental Microbiology</i> , 2015, 81, 3722-3727.	3.1	28
120	How many patients with anti-JEV IgM in cerebrospinal fluid really have Japanese encephalitis?. <i>Lancet Infectious Diseases</i> , The, 2015, 15, 1376-1377.	9.1	28
121	Perceptions of asymptomatic malaria infection and their implications for malaria control and elimination in Laos. <i>PLoS ONE</i> , 2018, 13, e0208912.	2.5	28
122	Scrub Typhus and the Misconception of Doxycycline Resistance. <i>Clinical Infectious Diseases</i> , 2020, 70, 2444-2449.	5.8	28
123	Prognostic indicators in adults hospitalized with falciparum malaria in Western Thailand. <i>Malaria Journal</i> , 2013, 12, 229.	2.3	27
124	An expanded taxonomy of hepatitis C virus genotype 6: Characterization of 22 new full-length viral genomes. <i>Virology</i> , 2015, 476, 355-363.	2.4	27
125	Low Zika Virus Seroprevalence in Vientiane, Laos, 2003â€“2015. <i>American Journal of Tropical Medicine and Hygiene</i> , 2019, 100, 639-642.	1.4	27
126	A randomized comparison of oral chloramphenicol versus ofloxacin in the treatment of uncomplicated typhoid fever in Laos. <i>Transactions of the Royal Society of Tropical Medicine and Hygiene</i> , 2005, 99, 451-458.	1.8	26



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127	Characteristics of CTX-M ESBL-producing <i>Escherichia coli</i> isolates from the Lao People's Democratic Republic, 2004-09. <i>Journal of Antimicrobial Chemotherapy</i> , 2012, 67, 240-242.	3.0	25
128	The Diversity and Geographical Structure of <i>Orientia tsutsugamushi</i> Strains from Scrub Typhus Patients in Laos. <i>PLoS Neglected Tropical Diseases</i> , 2015, 9, e0004024.	3.0	25
129	Integration of Novel Low-Cost Colorimetric, Laser Photometric, and Visual Fluorescent Techniques for Rapid Identification of Falsified Medicines in Resource-Poor Areas: Application to Artemetherâ€“Lumefantrine. <i>American Journal of Tropical Medicine and Hygiene</i> , 2015, 92, 8-16.	1.4	25
130	Febrile Illness Evaluation in a Broad Range of Endemicities (FIEBRE): protocol for a multisite prospective observational study of the causes of fever in Africa and Asia. <i>BMJ Open</i> , 2020, 10, e035632.	1.9	25
131	Do anti-malarials in Africa meet quality standards? The market penetration of non quality-assured artemisinin combination therapy in eight African countries. <i>Malaria Journal</i> , 2017, 16, 204.	2.3	24
132	Comparison of glucose-6 phosphate dehydrogenase status by fluorescent spot test and rapid diagnostic test in Lao PDR and Cambodia. <i>Malaria Journal</i> , 2018, 17, 243.	2.3	24
133	Accuracy of commercially available c-reactive protein rapid tests in the context of undifferentiated fevers in rural Laos. <i>BMC Infectious Diseases</i> , 2015, 16, 61.	2.9	23
134	Climatic drivers of melioidosis in Laos and Cambodia: a 16-year case series analysis. <i>Lancet Planetary Health</i> , The, 2018, 2, e334-e343.	11.4	23
135	Molecular Epidemiology of <i>Staphylococcus aureus</i> Skin and Soft Tissue Infections in the Lao Peopleâ€™s Democratic Republic. <i>American Journal of Tropical Medicine and Hygiene</i> , 2017, 97, 423-428.	1.4	23
136	Oxford Nanopore MinION Sequencing Enables Rapid Whole Genome Assembly of <i>Rickettsia typhi</i> in a Resource-Limited Setting. <i>American Journal of Tropical Medicine and Hygiene</i> , 2020, 102, 408-414.	1.4	22
137	Eight novel hepatitis C virus genomes reveal the changing taxonomic structure of genotype 6. <i>Journal of General Virology</i> , 2013, 94, 76-80.	2.9	21
138	Evolution of Multidrug Resistance in <i>Plasmodium falciparum</i> : a Longitudinal Study of Genetic Resistance Markers in the Greater Mekong Subregion. <i>Antimicrobial Agents and Chemotherapy</i> , 2021, 65, e0112121.	3.2	21
139	Collaborative Health and Enforcement Operations on the Quality of Antimalarials and Antibiotics in Southeast Asia. <i>American Journal of Tropical Medicine and Hygiene</i> , 2015, 92, 105-112.	1.4	20
140	Fingerprinting of falsified artemisinin combination therapies via direct analysis in real time coupled to a compact single quadrupole mass spectrometer. <i>Analytical Methods</i> , 2016, 8, 6616-6624.	2.7	20
141	An epidemic of dystonic reactions in central Africa. <i>The Lancet Global Health</i> , 2017, 5, e137-e138.	6.3	20
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