

Mayfong Mayxay

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/5294383/publications.pdf>

Version: 2024-02-01

144
papers

6,847
citations

136950

32
h-index

74163

75
g-index

151
all docs

151
docs citations

151
times ranked

6692
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	Genetic architecture of artemisinin-resistant <i>Plasmodium falciparum</i> . <i>Nature Genetics</i> , 2015, 47, 226-234.	21.4	515
3	The spread of artemisinin-resistant <i>Plasmodium falciparum</i> in the Greater Mekong subregion: a molecular epidemiology observational study. <i>Lancet Infectious Diseases</i> , The, 2017, 17, 491-497.	9.1	371
4	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
5	Population transcriptomics of human malaria parasites reveals the mechanism of artemisinin resistance. <i>Science</i> , 2015, 347, 431-435.	12.6	362
6	Evolution and expansion of multidrug-resistant malaria in southeast Asia: a genomic epidemiology study. <i>Lancet Infectious Diseases</i> , The, 2019, 19, 943-951.	9.1	219
7	Rickettsial Infections and Fever, Vientiane, Laos. <i>Emerging Infectious Diseases</i> , 2006, 12, 256-262.	4.3	197
8	Causes of non-malarial fever in Laos: a prospective study. <i>The Lancet Global Health</i> , 2013, 1, e46-e54.	6.3	197
9	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
10	The impact of targeted malaria elimination with mass drug administrations on <i>falciparum</i> malaria in Southeast Asia: A cluster randomised trial. <i>PLoS Medicine</i> , 2019, 16, e1002745.	8.4	105
11	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
12	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	97
13	Molecular epidemiology of resistance to antimalarial drugs in the Greater Mekong subregion: an observational study. <i>Lancet Infectious Diseases</i> , The, 2020, 20, 1470-1480.	9.1	94
14	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
15	Elements of effective community engagement: lessons from a targeted malaria elimination study in Lao PDR (Laos). <i>Global Health Action</i> , 2017, 10, 1366136.	1.9	86
16	Host immunity to <i>Plasmodium falciparum</i> and the assessment of emerging artemisinin resistance in a multinational cohort. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2017, 114, 3515-3520.	7.1	78
17	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
18	Genetic surveillance in the Greater Mekong subregion and South Asia to support malaria control and elimination. <i>ELife</i> , 2021, 10, .	6.0	53

#	ARTICLE	IF	CITATIONS
19	An open dataset of Plasmodium falciparum genome variation in 7,000 worldwide samples. Wellcome Open Research, 2021, 6, 42.	1.8	51
20	Artemether-lumefantrine dosing for malaria treatment in young children and pregnant women: A pharmacokinetic-pharmacodynamic meta-analysis. PLoS Medicine, 2018, 15, e1002579.	8.4	47
21	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
22	Asymptomatic Plasmodium infections in 18 villages of southern Savannakhet Province, Lao PDR (Laos). Malaria Journal, 2016, 15, 296.	2.3	45
23	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. PLoS ONE, 2016, 11, e0152420.	2.5	45
24	Population Structure Shapes Copy Number Variation in Malaria Parasites. Molecular Biology and Evolution, 2016, 33, 603-620.	8.9	45
25	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
26	Antibiotic knowledge, attitudes and practices: new insights from cross-sectional rural health behaviour surveys in low-income and middle-income South-East Asia. BMJ Open, 2019, 9, e028224.	1.9	42
27	Why do people participate in mass anti-malarial administration? Findings from a qualitative study in Nong District, Savannakhet Province, Lao PDR (Laos). Malaria Journal, 2018, 17, 15.	2.3	41
28	Predictive diagnostic value of the tourniquet test for the diagnosis of dengue infection in adults. Tropical Medicine and International Health, 2011, 16, 127-133.	2.3	37
29	Molecular characterization and mapping of glucose-6-phosphate dehydrogenase (G6PD) mutations in the Greater Mekong Subregion. Malaria Journal, 2019, 18, 20.	2.3	36
30	Causes of Fever in Rural Southern Laos. American Journal of Tropical Medicine and Hygiene, 2015, 93, 517-520.	1.4	34
31	A Prospective, Open-label, Randomized Trial of Doxycycline Versus Azithromycin for the Treatment of Uncomplicated Murine Typhus. Clinical Infectious Diseases, 2019, 68, 738-747.	5.8	34
32	Thiamin deficiency and uncomplicated falciparum malaria in Laos. Tropical Medicine and International Health, 2007, 12, 363-369.	2.3	33
33	High Prevalence of Tropheryma whipplei in Lao Kindergarten Children. PLoS Neglected Tropical Diseases, 2015, 9, e0003538.	3.0	33
34	Factors associated with population coverage of targeted malaria elimination (TME) in southern Savannakhet Province, Lao PDR. Malaria Journal, 2017, 16, 424.	2.3	33
35	Artemisinin resistance in the malaria parasite, Plasmodium falciparum, originates from its initial transcriptional response. Communications Biology, 2022, 5, 274.	4.4	33
36	Urine Antibiotic Activity in Patients Presenting to Hospitals in Laos: Implications for Worsening Antibiotic Resistance. American Journal of Tropical Medicine and Hygiene, 2011, 85, 295-302.	1.4	32

#	ARTICLE	IF	CITATIONS
37	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
38	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
39	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
40	Management of Central Nervous System Infections, Vientiane, Laos, 2003–2011. <i>Emerging Infectious Diseases</i> , 2019, 25, 898-910.	4.3	29
41	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
42	Low Zika Virus Seroprevalence in Vientiane, Laos, 2003–2015. <i>American Journal of Tropical Medicine and Hygiene</i> , 2019, 100, 639-642.	1.4	27
43	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
44	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
45	Clinical impact of vivax malaria: A collection review. <i>PLoS Medicine</i> , 2022, 19, e1003890.	8.4	25
46	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
47	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
48	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
49	Knowledge, attitudes, and practices on climate change and dengue in Lao People's Democratic Republic and Thailand. <i>Environmental Research</i> , 2021, 193, 110509.	7.5	22
50	Contribution of Functional Antimalarial Immunity to Measures of Parasite Clearance in Therapeutic Efficacy Studies of Artemisinin Derivatives. <i>Journal of Infectious Diseases</i> , 2019, 220, 1178-1187.	4.0	21
51	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
52	Antibiotics and activity spaces: protocol of an exploratory study of behaviour, marginalisation and knowledge diffusion. <i>BMJ Global Health</i> , 2018, 3, e000621.	4.7	20
53	Improvement of Quality of Antenatal Care (ANC) Service Provision at the Public Health Facilities in Lao PDR: Perspective and Experiences of Supply and Demand Sides. <i>BMC Pregnancy and Childbirth</i> , 2019, 19, 255.	2.4	20
54	Surveillance strategies using routine microbiology for antimicrobial resistance in low- and middle-income countries. <i>Clinical Microbiology and Infection</i> , 2021, 27, 1391-1399.	6.0	20

#	ARTICLE	IF	CITATIONS
55	Plasmodium falciparum field isolates from areas of repeated emergence of drug resistant malaria show no evidence of hypermutator phenotype. <i>Infection, Genetics and Evolution</i> , 2015, 30, 318-322.	2.3	18
56	Towards malaria elimination in Savannakhet, Lao PDR: mathematical modelling driven strategy design. <i>Malaria Journal</i> , 2017, 16, 483.	2.3	18
57	The dynamic of asymptomatic Plasmodium falciparum infections following mass drug administrations with dihydroartemisinin+piperaquine plus a single low dose of primaquine in Savannakhet Province, Laos. <i>Malaria Journal</i> , 2018, 17, 405.	2.3	18
58	Association between the proportion of Plasmodium falciparum and Plasmodium vivax infections detected by passive surveillance and the magnitude of the asymptomatic reservoir in the community: a pooled analysis of paired health facility and community data. <i>Lancet Infectious Diseases</i> , The, 2020, 20, 953-963.	9.1	18
59	Outcome of Japanese Encephalitis Virus (JEV) Infection in Pediatric and Adult Patients at Mahosot Hospital, Vientiane, Lao PDR. <i>American Journal of Tropical Medicine and Hygiene</i> , 2021, 104, 567-575.	1.4	18
60	Efficacy of artemether-lumefantrine, the nationally-recommended artemisinin combination for the treatment of uncomplicated falciparum malaria, in southern Laos. <i>Malaria Journal</i> , 2012, 11, 184.	2.3	17
61	Prevalence of malaria in pregnancy in southern Laos: a cross-sectional survey. <i>Malaria Journal</i> , 2016, 15, 436.	2.3	17
62	Molecular epidemiology of dengue viruses in three provinces of Lao PDR, 2006-2010. <i>PLoS Neglected Tropical Diseases</i> , 2018, 12, e0006203.	3.0	17
63	A need to raise the bar – A systematic review of temporal trends in diagnostics for Japanese encephalitis virus infection, and perspectives for future research. <i>International Journal of Infectious Diseases</i> , 2020, 95, 444-456.	3.3	17
64	Accounting for aetiology: can regional surveillance data alongside host biomarker-guided antibiotic therapy improve treatment of febrile illness in remote settings?. <i>Wellcome Open Research</i> , 2019, 4, 1.	1.8	17
65	Acute respiratory infections in hospitalized children in Vientiane, Lao PDR – the importance of Respiratory Syncytial Virus. <i>Scientific Reports</i> , 2017, 7, 9318.	3.3	16
66	Bartonella henselae Endocarditis in Laos – “The Unsought Will Go Undetected”. <i>PLoS Neglected Tropical Diseases</i> , 2014, 8, e3385.	3.0	15
67	A landscape analysis of health technology assessment capacity in the Association of South-East Asian Nations region. <i>Health Research Policy and Systems</i> , 2021, 19, 19.	2.8	15
68	Ethical challenges in designing and conducting medicine quality surveys. <i>Tropical Medicine and International Health</i> , 2016, 21, 799-806.	2.3	14
69	Anticipating the future: prognostic tools as a complementary strategy to improve care for patients with febrile illnesses in resource-limited settings. <i>BMJ Global Health</i> , 2021, 6, e006057.	4.7	14
70	Automating the Generation of Antimicrobial Resistance Surveillance Reports: Proof-of-Concept Study Involving Seven Hospitals in Seven Countries. <i>Journal of Medical Internet Research</i> , 2020, 22, e19762.	4.3	14
71	Optimal health and disease management using spatial uncertainty: a geographic characterization of emergent artemisinin-resistant Plasmodium falciparum distributions in Southeast Asia. <i>International Journal of Health Geographics</i> , 2016, 15, 37.	2.5	13
72	Do health care providers give sufficient information and good counseling during ante-natal care in Lao PDR?: an observational study. <i>BMC Health Services Research</i> , 2019, 19, 449.	2.2	13

#	ARTICLE	IF	CITATIONS
73	A spatio-temporal analysis of scrub typhus and murine typhus in Laos; implications from changing landscapes and climate. <i>PLoS Neglected Tropical Diseases</i> , 2021, 15, e0009685.	3.0	13
74	Low seroprevalence of COVID-19 in Lao PDR, late 2020. <i>The Lancet Regional Health - Western Pacific</i> , 2021, 13, 100197.	2.9	13
75	Diagnostic accuracy of an in-house Scrub Typhus enzyme linked immunoassay for the detection of IgM and IgG antibodies in Laos. <i>PLoS Neglected Tropical Diseases</i> , 2020, 14, e0008858.	3.0	13
76	In vitro antimalarial drug susceptibility and pfprt mutation among fresh <i>Plasmodium falciparum</i> isolates from the Lao PDR (Laos). <i>American Journal of Tropical Medicine and Hygiene</i> , 2007, 76, 245-50.	1.4	13
77	Geographic distribution of amino acid mutations in DHFR and DHPS in <i>Plasmodium vivax</i> isolates from Lao PDR, India and Colombia. <i>Malaria Journal</i> , 2016, 15, 484.	2.3	12
78	Genetic polymorphisms in the circumsporozoite protein of <i>Plasmodium malariae</i> show a geographical bias. <i>Malaria Journal</i> , 2018, 17, 269.	2.3	12
79	Perception of health risks in Lao market vendors. <i>Zoonoses and Public Health</i> , 2020, 67, 796-804.	2.2	12
80	Dengue Seroprevalence and Seroconversion in Urban and Rural Populations in Northeastern Thailand and Southern Laos. <i>International Journal of Environmental Research and Public Health</i> , 2020, 17, 9134.	2.6	12
81	Prediction of disease severity in young children presenting with acute febrile illness in resource-limited settings: a protocol for a prospective observational study. <i>BMJ Open</i> , 2021, 11, e045826.	1.9	12
82	Nasopharyngeal Pneumococcal Colonization Density Is Associated With Severe Pneumonia in Young Children in the Lao People's Democratic Republic. <i>Journal of Infectious Diseases</i> , 2022, 225, 1266-1273.	4.0	12
83	Using Rapid Diagnostic Tests as a Source of Viral RNA for Dengue Serotyping by RT-PCR - A Novel Epidemiological Tool. <i>PLoS Neglected Tropical Diseases</i> , 2016, 10, e0004704.	3.0	12
84	The first Science Caf� in Laos. <i>Lancet, The</i> , 2016, 388, 1376.	13.7	11
85	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. <i>Wellcome Open Research</i> , 2021, 6, 64.	1.8	11
86	Accounting for aetiology: can regional surveillance data alongside host biomarker-guided antibiotic therapy improve treatment of febrile illness in remote settings?. <i>Wellcome Open Research</i> , 2019, 4, 1.	1.8	11
87	Typhoid in Laos: An 18-Year Perspective. <i>American Journal of Tropical Medicine and Hygiene</i> , 2020, 102, 749.	1.4	11
88	Antimicrobial use and resistance data in human and animal sectors in the Lao PDR: evidence to inform policy. <i>BMJ Global Health</i> , 2021, 6, e007009.	4.7	11
89	Combined molecular and clinical assessment of <i>Plasmodium falciparum</i> antimalarial drug resistance in the Lao People's Democratic Republic (Laos). <i>American Journal of Tropical Medicine and Hygiene</i> , 2007, 77, 36-43.	1.4	11
90	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. <i>Wellcome Open Research</i> , 0, 6, 64.	1.8	11

#	ARTICLE	IF	CITATIONS
91	Diagnosis and management of malaria by rural community health providers in the Lao People's Democratic Republic (Laos). <i>Tropical Medicine and International Health</i> , 2007, 12, 540-546.	2.3	10
92	Maternal health literacy on mother and child health care: A community cluster survey in two southern provinces in Laos. <i>PLoS ONE</i> , 2021, 16, e0244181.	2.5	10
93	COVID-19 vaccine boosters in the Asia-Pacific region in the context of Omicron. <i>The Lancet Regional Health - Western Pacific</i> , 2022, 20, 100404.	2.9	10
94	Role of Medicines of Unknown Identity in Adverse Drug Reaction-Related Hospitalizations in Developing Countries: Evidence from a Cross-Sectional Study in a Teaching Hospital in the Lao People's Democratic Republic. <i>Drug Safety</i> , 2017, 40, 809-821.	3.2	9
95	Genetic diversity of three surface protein genes in <i>Plasmodium malariae</i> from three Asian countries. <i>Malaria Journal</i> , 2018, 17, 24.	2.3	9
96	Meta-transcriptomic identification of hepatitis B virus in cerebrospinal fluid in patients with central nervous system disease. <i>Diagnostic Microbiology and Infectious Disease</i> , 2019, 95, 114878.	1.8	9
97	Intracluster correlation coefficients in the Greater Mekong Subregion for sample size calculations of cluster randomized malaria trials. <i>Malaria Journal</i> , 2019, 18, 428.	2.3	8
98	Neutralizing Antibodies against <i>Plasmodium falciparum</i> Associated with Successful Cure after Drug Therapy. <i>PLoS ONE</i> , 2016, 11, e0159347.	2.5	8
99	Bacteremia Caused by Extended-Spectrum Beta-Lactamase-Producing Enterobacteriaceae in Vientiane, Lao PDR: A 5-Year Study. <i>American Journal of Tropical Medicine and Hygiene</i> , 2020, 102, 1137-1143.	1.4	8
100	Estimation of Incidence of Typhoid and Paratyphoid Fever in Vientiane, Lao People's Democratic Republic. <i>American Journal of Tropical Medicine and Hygiene</i> , 2020, 102, 744-748.	1.4	8
101	The probability of a sequential <i>Plasmodium vivax</i> infection following asymptomatic <i>Plasmodium falciparum</i> and <i>P. vivax</i> infections in Myanmar, Vietnam, Cambodia, and Laos. <i>Malaria Journal</i> , 2019, 18, 449.	2.3	7
102	Clustering of malaria in households in the Greater Mekong Subregion: operational implications for reactive case detection. <i>Malaria Journal</i> , 2021, 20, 351.	2.3	7
103	Development and Comparison of Dengue Vulnerability Indices Using GIS-Based Multi-Criteria Decision Analysis in Lao PDR and Thailand. <i>International Journal of Environmental Research and Public Health</i> , 2021, 18, 9421.	2.6	7
104	The Pandemic Experience in Southeast Asia: Interface Between SARS-CoV-2, Malaria, and Dengue. <i>Frontiers in Tropical Diseases</i> , 2021, 2, .	1.4	7
105	Thiamin supplementation does not reduce the frequency of adverse events after anti-malarial therapy among patients with <i>falciparum</i> malaria in southern Laos. <i>Malaria Journal</i> , 2014, 13, 275.	2.3	6
106	Nasal or throat sampling is adequate for the detection of the human respiratory syncytial virus in children with acute respiratory infections. <i>Journal of Medical Virology</i> , 2019, 91, 1602-1607.	5.0	6
107	Mass drug administrations with dihydroartemisinin-piperazine and single low dose primaquine to eliminate <i>Plasmodium falciparum</i> have only a transient impact on <i>Plasmodium vivax</i> : Findings from randomised controlled trials. <i>PLoS ONE</i> , 2020, 15, e0228190.	2.5	6
108	Patch test results in paediatric patients with atopic dermatitis in Laos. <i>PLoS ONE</i> , 2020, 15, e0231455.	2.5	6

#	ARTICLE	IF	CITATIONS
109	Containment of Antibiotic REsistance“measures to improve antibiotic use in pregnancy, childbirth and young children (CAREChild): a protocol of a prospective, quasiexperimental interventional study in Lao PDR. <i>BMJ Open</i> , 2020, 10, e040334.	1.9	6
110	Genetic Variability of <i>Plasmodium malariae</i> dihydropteroate synthase (dhps) in Four Asian Countries. <i>PLoS ONE</i> , 2014, 9, e93942.	2.5	6
111	Population awareness of risks related to medicinal product use in Vientiane Capital, Lao PDR: a cross-sectional study for public health improvement in low and middle income countries. <i>BMC Public Health</i> , 2015, 15, 590.	2.9	5
112	Chloroquine/ hydroxychloroquine prevention of coronavirus disease (COVID-19) in the healthcare setting; protocol for a randomised, placebo-controlled prophylaxis study (COPCOV). <i>Wellcome Open Research</i> , 0, 5, 241.	1.8	5
113	Knowledge, Attitudes, Perception and Reported Practices of Healthcare Providers on Antibiotic Use and Resistance in Pregnancy, Childbirth and Children under Two in Lao PDR: A Mixed Methods Study. <i>Antibiotics</i> , 2021, 10, 1462.	3.7	5
114	Forest malaria and prospects for anti-malarial chemoprophylaxis among forest goers: findings from a qualitative study in Lao PDR. <i>Malaria Journal</i> , 2022, 21, 8.	2.3	5
115	A case“control study of the causes of acute respiratory infection among hospitalized patients in Northeastern Laos. <i>Scientific Reports</i> , 2022, 12, 939.	3.3	5
116	Genetic diversity of <i>Leptospira</i> isolates in Lao PDR and genome analysis of an outbreak strain. <i>PLoS Neglected Tropical Diseases</i> , 2021, 15, e0010076.	3.0	5
117	Prototype Positive Control Wells for Malaria Rapid Diagnostic Tests: Prospective Evaluation of Implementation Among Health Workers in Lao People’s Democratic Republic and Uganda. <i>American Journal of Tropical Medicine and Hygiene</i> , 2017, 96, 319-329.	1.4	4
118	The use of ultrasensitive quantitative-PCR to assess the impact of primaquine on asymptomatic relapse of <i>Plasmodium vivax</i> infections: a randomized, controlled trial in Lao PDR. <i>Malaria Journal</i> , 2020, 19, 4.	2.3	4
119	Evaluation of trends in hospital antimicrobial use in the Lao PDR using repeated point-prevalence surveys-evidence to improve treatment guideline use. <i>The Lancet Regional Health - Western Pacific</i> , 2022, 27, 100531.	2.9	4
120	Enrolling pregnant women in research: ethical challenges encountered in Lao PDR (Laos). <i>Reproductive Health</i> , 2017, 14, 167.	3.1	3
121	Antimicrobial susceptibility of <i>Neisseria gonorrhoeae</i> isolates in Vientiane, Lao PDR. <i>Journal of Global Antimicrobial Resistance</i> , 2018, 13, 91-93.	2.2	3
122	A Robust Incubator to Improve Access to Microbiological Culture in Low Resource Environments. <i>Journal of Medical Devices, Transactions of the ASME</i> , 2019, 13, 0110071-110077.	0.7	3
123	Spatial epidemiology of Japanese encephalitis virus and other infections of the central nervous system infections in Lao PDR (2003“2011): A retrospective analysis. <i>PLoS Neglected Tropical Diseases</i> , 2020, 14, e0008333.	3.0	3
124	Patch testing in Lao medical students. <i>PLoS ONE</i> , 2020, 15, e0217192.	2.5	3
125	The prevalence and clinical features associated of hypothyroidism among Thai systemic sclerosis patients. <i>Scientific Reports</i> , 2021, 11, 14902.	3.3	3
126	Development of weight and age-based dosing of daily primaquine for radical cure of vivax malaria. <i>Malaria Journal</i> , 2021, 20, 366.	2.3	3

#	ARTICLE	IF	CITATIONS
127	Comparison of Thiamin Diphosphate High-Performance Liquid Chromatography and Erythrocyte Transketolase Assays for Evaluating Thiamin Status in Malaria Patients without Beriberi. American Journal of Tropical Medicine and Hygiene, 2020, 103, 2600-2604.	1.4	3
128	Immunoglobulin M seroneutralization for improved confirmation of Japanese encephalitis virus infection in a flavivirus-endemic area. Transactions of the Royal Society of Tropical Medicine and Hygiene, 2022, 116, 1032-1042.	1.8	3
129	Evaluation strategies for measuring pneumococcal conjugate vaccine impact in low-resource settings. Expert Review of Vaccines, 2022, 21, 1137-1145.	4.4	2
130	Overt versus covert observations on health care providers' care and communication during antenatal care visits in Lao PDR. Journal of Global Health Science, 0, 1, .	0.3	2
131	Good participatory practice for coronavirus disease 2019 (COVID-19) research: the case of a COVID-19 prevention study. Wellcome Open Research, 0, 6, 216.	1.8	1
132	A random survey of the prevalence of falsified and substandard antibiotics in the Lao PDR. Journal of Antimicrobial Chemotherapy, 2022, 77, 1770-1778.	3.0	1
133	Antibiotic Prescribing in Connection to Childbirth: An Observational Study in Two Districts in Lao PDR. Antibiotics, 2022, 11, 448.	3.7	1
134	Detection and significance of neuronal autoantibodies in patients with meningoencephalitis in Vientiane, Lao PDR. Transactions of the Royal Society of Tropical Medicine and Hygiene, 2022, 116, 959-965.	1.8	1
135	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
136	Comparison of antibody responses and parasite clearance in artemisinin therapeutic efficacy studies in Democratic Republic of Congo and Asia. Journal of Infectious Diseases, 0, , .	4.0	1
137	Good participatory practice for coronavirus disease 2019 (COVID-19) research: the case of a COVID-19 prevention study. Wellcome Open Research, 0, 6, 216.	1.8	0
138	370Measuring pneumococcal conjugate vaccine impact in a low-resource setting with minimal baseline data. International Journal of Epidemiology, 2021, 50, .	1.9	0
139	Why Do Some Lao Mothers Have Good Practices During Pregnancy? A Qualitative Positive Deviance Study. International Journal of Women's Health and Reproduction Sciences, 2020, 8, 276-284.	0.4	0
140	Title is missing!. , 2020, 17, e1003393.		0
141	Title is missing!. , 2020, 17, e1003393.		0
142	Title is missing!. , 2020, 17, e1003393.		0
143	Title is missing!. , 2020, 17, e1003393.		0
144	Title is missing!. , 2020, 17, e1003393.		0