

# Audrey Dubot-PÃ©rÃ©s

## List of Publications by Year in descending order

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42  
papers

922  
citations

567247

15  
h-index

477281

29  
g-index

42  
all docs

42  
docs citations

42  
times ranked

1362  
citing authors

#	ARTICLE	IF	CITATIONS
1	Causes of non-malarial fever in Laos: a prospective study. <i>The Lancet Global Health</i> , 2013, 1, e46-e54.	6.3	197
2	Molecular Comparison and Evolutionary Analyses of VP1 Nucleotide Sequences of New African Human Enterovirus 71 Isolates Reveal a Wide Genetic Diversity. <i>PLoS ONE</i> , 2014, 9, e90624.	2.5	113
3	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
4	Spatial distribution and risk factors of dengue and Japanese encephalitis virus infection in urban settings: the case of Vientiane, Lao PDR. <i>Tropical Medicine and International Health</i> , 2009, 14, 1134-1142.	2.3	36
5	Causes of Fever in Rural Southern Laos. <i>American Journal of Tropical Medicine and Hygiene</i> , 2015, 93, 517-520.	1.4	34
6	High Prevalence of Tropheryma whipplei in Lao Kindergarten Children. <i>PLoS Neglected Tropical Diseases</i> , 2015, 9, e0003538.	3.0	33
7	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
8	An Epidemic of Dengue-1 in a Remote Village in Rural Laos. <i>PLoS Neglected Tropical Diseases</i> , 2013, 7, e2360.	3.0	31
9	The Aetiologies and Impact of Fever in Pregnant Inpatients in Vientiane, Laos. <i>PLoS Neglected Tropical Diseases</i> , 2016, 10, e0004577.	3.0	31
10	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
11	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
12	Mass spectrometry-based proteomic techniques to identify cerebrospinal fluid biomarkers for diagnosing suspected central nervous system infections. A systematic review. <i>Journal of Infection</i> , 2019, 79, 407-418.	3.3	20
13	Rapid next-generation sequencing of dengue, EV-A71 and RSV-A viruses. <i>Journal of Virological Methods</i> , 2015, 226, 7-14.	2.1	18
14	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
15	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
16	A need to raise the bar â€” 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
17	Acute respiratory infections in hospitalized children in Vientiane, Lao PDR â€” the importance of Respiratory Syncytial Virus. <i>Scientific Reports</i> , 2017, 7, 9318.	3.3	16
18	Temperature and the Field Stability of a Dengue Rapid Diagnostic Test in the Tropics. <i>American Journal of Tropical Medicine and Hygiene</i> , 2015, 93, 33-39.	1.4	15

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19	Detection of Japanese Encephalitis Virus RNA in Human Throat Samples in Laos â€” A Pilot study. <i>Scientific Reports</i> , 2018, 8, 8018.	3.3	13
20	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
21	Emergence of dengue virus serotype 2 in Mauritania and molecular characterization of its circulation in West Africa. <i>PLoS Neglected Tropical Diseases</i> , 2021, 15, e0009829.	3.0	13
22	Nasopharyngeal Pneumococcal Colonization Density Is Associated With Severe Pneumonia in Young Children in the Lao Peopleâ€™s Democratic Republic. <i>Journal of Infectious Diseases</i> , 2022, 225, 1266-1273.	4.0	12
23	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
24	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
25	The effectiveness of the 13-valent pneumococcal conjugate vaccine against hypoxic pneumonia in children in Lao People's Democratic Republic: An observational hospital-based test-negative study. <i>The Lancet Regional Health - Western Pacific</i> , 2020, 2, 100014.	2.9	8
26	Viral RNA Degradation Makes Urine a Challenging Specimen for Detection of Japanese Encephalitis Virus in Patients With Suspected CNS Infection. <i>Open Forum Infectious Diseases</i> , 2019, 6, ofz048.	0.9	7
27	Pre-cut Filter Paper for Detecting Anti-Japanese Encephalitis Virus IgM from Dried Cerebrospinal Fluid Spots. <i>PLoS Neglected Tropical Diseases</i> , 2016, 10, e0004516.	3.0	7
28	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
29	Harnessing Dengue Rapid Diagnostic Tests for the Combined Surveillance of Dengue, Zika, and Chikungunya Viruses in Laos. <i>American Journal of Tropical Medicine and Hygiene</i> , 2020, 102, 1244-1248.	1.4	6
30	SYBR Green Real-Time PCR for the Detection of All Enterovirus-A71 Genogroups. <i>PLoS ONE</i> , 2014, 9, e89963.	2.5	5
31	A caseâ€”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
32	Comparison of Two Commercial ELISA Kits for the Detection of Anti-Dengue IgM for Routine Dengue Diagnosis in Laos. <i>Tropical Medicine and Infectious Disease</i> , 2019, 4, 111.	2.3	4
33	Indirect effects of 13-valent pneumococcal conjugate vaccine on pneumococcal carriage in children hospitalised with acute respiratory infection despite heterogeneous vaccine coverage: an observational study in Lao Peopleâ€™s Democratic Republic. <i>BMJ Global Health</i> , 2021, 6, e005187.	4.7	4
34	Spatial epidemiology of Japanese encephalitis virus and other infections of the central nervous system infections in Lao PDR (2003â€”2011): A retrospective analysis. <i>PLoS Neglected Tropical Diseases</i> , 2020, 14, e0008333.	3.0	3
35	Temperature of a Dengue Rapid Diagnostic Test under Tropical Climatic Conditions: A Follow Up Study. <i>PLoS ONE</i> , 2017, 12, e0170359.	2.5	3
36	Rapid Diagnostic Tests as a Source of Dengue Virus RNA for Envelope Gene Amplification: A Proof of Concept. <i>American Journal of Tropical Medicine and Hygiene</i> , 2019, 101, 451-455.	1.4	3

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37	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
38	Association between reported aetiology of central nervous system infections and the speciality of study investigatorsâ€™a bias compartmental syndrome?. Transactions of the Royal Society of Tropical Medicine and Hygiene, 2017, 111, 579-583.	1.8	2
39	Poor performance of two rapid immunochromatographic assays for anti-Japanese encephalitis virus immunoglobulin M detection in cerebrospinal fluid and serum from patients with suspected Japanese encephalitis virus infection in Laos. Transactions of the Royal Society of Tropical Medicine and Hygiene, 2017, 111, 373-377.	1.8	1
40	Dengue diagnostic test use to identify Aedes-borne disease hotspots. Lancet Planetary Health, The, 2021, 5, e503.	11.4	1
41	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
42	Flavivirus cross-reactivity would explain the apparent findings of Japanese encephalitis virus infection in Nigeria. Journal of Immunoassay and Immunochemistry, 2022, , 1-3.	1.1	0