# Daniel H Paris

List of Publications by Year
in descending order



| 130 | 5,150 | 94433 | 102487 |
|---|---|---|---|
| papers | citations | 37 h-index | 66 g-index |

| 161 | 161 | 161 | 4058 |
|---|---|---|---|
| all docs | docs citations | times ranked | citing authors |

| # | Article | IF | Citations |
|---|---|---|---|
| 1 | Unresolved Problems Related to Scrub Typhus: A Seriously Neglected Life-Threatening Disease. American Journal of Tropical Medicine and Hygiene, 2013, 89, 301-307. | 1.4 | 259 |
| 2 | A Systematic Review of Mortality from Untreated Scrub Typhus (Orientia tsutsugamushi). PLoS Neglected Tropical Diseases, 2015, 9, e0003971. | 3.0 | 235 |
| 3 | Isolation of a Novel Orientia Species ( O. chuto sp. nov.) from a Patient Infected in Dubai. Journal of Clinical Microbiology, 2010, 48, 4404-4409. | 3.9 | 228 |
| 4 | Estimating the burden of scrub typhus: A systematic review. PLoS Neglected Tropical Diseases, 2017, 11, e0005838. | 3.0 | 209 |
| 5 | Causes of non-malarial fever in Laos: a prospective study. The Lancet Global Health, 2013, 1, e46-e54. | 6.3 | 197 |
| 6 | Endemic Scrub Typhus in South America. New England Journal of Medicine, 2016, 375, 954-961. | 27.0 | 196 |
| 7 | Diagnosis of Scrub Typhus. American Journal of Tropical Medicine and Hygiene, 2010, 82, 368-370. | 1.4 | 195 |
| 8 | Scrub Typhus Serologic Testing with the Indirect Immunofluorescence Method as a Diagnostic Gold Standard: A Lack of Consensus Leads to a Lot of Confusion. Clinical Infectious Diseases, 2007, 44, 391-401. | 5.8 | 185 |
| 9 | Evaluation of Six Commercial Point-of-Care Tests for Diagnosis of Acute Dengue Infections: the Need for Combining NS1 Antigen and IgM/IgG Antibody Detection To Achieve Acceptable Levels of Accuracy. Vaccine Journal, 2011, 18, 2095-2101. | 3.1 | 147 |
| 10 | Revisiting doxycycline in pregnancy and early childhood â€“ time to rebuild its reputation?. Expert Opinion on Drug Safety, 2016, 15, 367-382. | 2.4 | 146 |
| 11 | State of the art of diagnosis of rickettsial diseases: the use of blood specimens for diagnosis of scrub typhus, spotted fever group rickettsiosis, and murine typhus. Current Opinion in Infectious Diseases, 2016, 29, 433-439. | 3.1 | 139 |
| 12 | A current perspective on antimicrobial resistance in Southeast Asia. Journal of Antimicrobial Chemotherapy, 2017, 72, 2963-2972. | 3.0 | 139 |
| 13 | Orientia tsutsugamushi in Human Scrub Typhus Eschars Shows Tropism for Dendritic Cells and Monocytes Rather than Endothelium. PLoS Neglected Tropical Diseases, 2012, 6, e1466. | 3.0 | 107 |
| 14 | Performance of C-reactive protein and procalcitonin to distinguish viral from bacterial and malarial causes of fever in Southeast Asia. BMC Infectious Diseases, 2015, 15, 511. | 2.9 | 103 |
| 15 | Orientia, rickettsia, and leptospira pathogens as causes of CNS infections in Laos: a prospective study. The Lancet Global Health, 2015, 3, e104-e112. | 6.3 | 98 |
| 16 | A Prospective Study of the Causes of Febrile Illness Requiring Hospitalization in Children in Cambodia. PLoS ONE, 2013, 8, e60634. | 2.5 | 88 |
| 17 | Incidence and Predictors of Virologic Failure of Antiretroviral Triple-Drug Therapy in a Community-Based Cohort. AIDS Research and Human Retroviruses, 1999, 15, 1631-1638. | 1.1 | 79 |
| 18 | Corona Immunitas: study protocol of a nationwide program of SARS-CoV-2 seroprevalence and seroepidemiologic studies in Switzerland. International Journal of Public Health, 2020, 65, 1529-1548. | 2.3 | 77 |

| # | Article | IF | Citations |
|---|---|---|---|
| 19 | Diagnostic Accuracy of a Loop-Mediated Isothermal PCR Assay for Detection of Orientia tsutsugamushi during Acute Scrub Typhus Infection. PLoS Neglected Tropical Diseases, 2011, 5, e1307. | 3.0 | 75 |
| 20 | A highly sensitive quantitative real-time PCR assay based on the groEL gene of contemporary Thai strains of Orientia tsutsugamushi. Clinical Microbiology and Infection, 2009, 15, 488-495. | 6.0 | 70 |
| 21 | A Systematic Review of the Mortality from Untreated Leptospirosis. PLoS Neglected Tropical Diseases, 2015, 9, e0003866. | 3.0 | 68 |
| 22 | Genetic typing of the 56-kDa type-specific antigen gene of contemporaryOrientia tsutsugamushiisolates causing human scrub typhus at two sites in north-eastern and western Thailand. FEMS Immunology and Medical Microbiology, 2008, 52, 335-342. | 2.7 | 65 |
| 23 | Causes of acute undifferentiated fever and the utility of biomarkers in Chiangrai, northern Thailand. PLoS Neglected Tropical Diseases, 2018, 12, e0006477. | 3.0 | 64 |
| 24 | Diagnostic Accuracy of the InBios Scrub Typhus Detect Enzyme-Linked Immunoassay for the Detection of IgM Antibodies in Northern Thailand. Vaccine Journal, 2016, 23, 148-154. | 3.1 | 63 |
| 25 | Arthropod Borne Disease: The Leading Cause of Fever in Pregnancy on the Thai-Burmese Border. PLoS Neglected Tropical Diseases, 2010, 4, e888. | 3.0 | 61 |
| 26 | Real-time multiplex PCR assay for detection and differentiation of rickettsiae and orientiae. Transactions of the Royal Society of Tropical Medicine and Hygiene, 2008, 102, 186-193. | 1.8 | 57 |
| 27 | How to Determine the Accuracy of an Alternative Diagnostic Test when It Is Actually Better than the Reference Tests: A Re-Evaluation of Diagnostic Tests for Scrub Typhus Using Bayesian LCMs. PLoS ONE, 2015, 10, e0114930. | 2.5 | 57 |
| 28 | Simple, rapid and sensitive detection of Orientia tsutsugamushi by loop-isothermal DNA amplification. Transactions of the Royal Society of Tropical Medicine and Hygiene, 2008, 102, 1239-1246. | 1.8 | 56 |
| 29 | Loop-mediated isothermal PCR (LAMP) for the diagnosis of falciparum malaria. American Journal of Tropical Medicine and Hygiene, 2007, 77, 972-6. | 1.4 | 56 |
| 30 | Undifferentiated Febrile Illness in Kathmandu, Nepal. American Journal of Tropical Medicine and Hygiene, 2015, 92, 875-878. | 1.4 | 55 |
| 31 | Xpert MTB/RIF Ultra assay for the diagnosis of pulmonary tuberculosis in children: a multicentre comparative accuracy study. Journal of Infection, 2018, 77, 321-327. | 3.3 | 53 |
| 32 | Pregnancy Outcome in Relation to Treatment of Murine Typhus and Scrub Typhus Infection: A Fever Cohort and a Case Series Analysis. PLoS Neglected Tropical Diseases, 2014, 8, e3327. | 3.0 | 50 |
| 33 | Long-read whole genome sequencing and comparative analysis of six strains of the human pathogen Orientia tsutsugamushi. PLoS Neglected Tropical Diseases, 2018, 12, e0006566. | 3.0 | 50 |
| 34 | Poor Diagnostic Accuracy of Commercial Antibody-Based Assays for the Diagnosis of Acute Chikungunya Infection. Vaccine Journal, 2011, 18, 1773-1775. | 3.1 | 49 |
| 35 | 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 |
| 36 | Liposomal amphotericin B treatment of Old World cutaneous and mucosal leishmaniasis: A literature review. Acta Tropica, 2018, 182, 246-250. | 2.0 | 44 |

| # | Article | IF | Citations |
|---|---|---|---|
| 37 | Diversity of the 47-kD HtrA Nucleic Acid and Translated Amino Acid Sequences from 17 Recent Human Isolates ofOrientia. Vector-Borne and Zoonotic Diseases, 2013, 13, 367-375. | 1.5 | 41 |
| 38 | An Intradermal Inoculation Model of Scrub Typhus in Swiss CD-1 Mice Demonstrates More Rapid Dissemination of Virulent Strains of Orientia tsutsugamushi. PLoS ONE, 2013, 8, e54570. | 2.5 | 41 |
| 39 | Coagulation and inflammation in scrub typhus and murine typhusâ€"a prospective comparative study from Laos. Clinical Microbiology and Infection, 2012, 18, 1221-1228. | 6.0 | 39 |
| 40 | Optimal Cutoff Titers for Indirect Immunofluorescence Assay for Diagnosis of Scrub Typhus. Journal of Clinical Microbiology, 2015, 53, 3663-3666. | 3.9 | 38 |
| 41 | Comparative Accuracy of the InBios Scrub Typhus Detect IgM Rapid Test for the Detection of IgM Antibodies by Using Conventional Serology. Vaccine Journal, 2015, 22, 1130-1132. | 3.1 | 38 |
| 42 | Loop-Mediated Isothermal Amplification for Rickettsia typhi (the Causal Agent of Murine Typhus): Problems with Diagnosis at the Limit of Detection. Journal of Clinical Microbiology, 2014, 52, 832-838. | 3.9 | 36 |
| 43 | Prospective Evaluation of Commercial Antibody-Based Rapid Tests in Combination with a Loop-Mediated Isothermal Amplification PCR Assay for Detection of Orientia tsutsugamushi during the Acute Phase of Scrub Typhus Infection. Vaccine Journal, 2012, 19, 391-395. | 3.1 | 35 |
| 44 | 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 |
| 45 | Rapid Isolation and Susceptibility Testing of Leptospira spp. Using a New Solid Medium, LVW Agar. Antimicrobial Agents and Chemotherapy, 2013, 57, 297-302. | 3.2 | 33 |
| 46 | Serosurveillance of Orientia tsutsugamushi and Rickettsia typhi in Bangladesh. American Journal of Tropical Medicine and Hygiene, 2014, 91, 580-583. | 1.4 | 33 |
| 47 | Improved Quantification, Propagation, Purification and Storage of the Obligate Intracellular Human Pathogen Orientia tsutsugamushi. PLoS Neglected Tropical Diseases, 2015, 9, e0004009. | 3.0 | 32 |
| 48 | Differential patterns of endothelial and leucocyte activation in â€˜typhus-likeâ€™ illnesses in Laos and Thailand. Clinical and Experimental Immunology, 2008, 153, 63-67. | 2.6 | 31 |
| 49 | A Nonhuman Primate Scrub Typhus Model: Protective Immune Responses Induced by pKarp47 DNA Vaccination in Cynomolgus Macaques. Journal of Immunology, 2015, 194, 1702-1716. | 0.8 | 31 |
| 50 | Autofluorescence microscopy for paired-matched morphological and molecular identification of individual chigger mites (Acari: Trombiculidae), the vectors of scrub typhus. PLoS ONE, 2018, 13, e0193163. | 2.5 | 30 |
| 51 | Prospects and strategies for malaria elimination in the Greater Mekong Sub-region: a qualitative study. Malaria Journal, 2019, 18, 203. | 2.3 | 29 |
| 52 | Concurrent Infection with Murine Typhus and Scrub Typhus in Southern Laosâ€"the Mixed and the Unmixed. PLoS Neglected Tropical Diseases, 2013, 7, e2163. | 3.0 | 28 |
| 53 | The promise, problems and pitfalls of mass drug administration for malaria elimination: a qualitative study with scientists and policymakers. International Health, 2019, 11, 166-176. | 2.0 | 27 |
| 54 | The Diversity and Geographical Structure of Orientia tsutsugamushi Strains from Scrub Typhus Patients in Laos. PLoS Neglected Tropical Diseases, 2015, 9, e0004024. | 3.0 | 25 |

| # | Article | IF | Citations |
|---|---|---|---|
| 55 | Characterization Based on the 56-Kda Type-Specific Antigen Gene of Orientia tsutsugamushi Genotypes Isolated from Leptotrombidium Mites and the Rodent Host Post-Infection. American Journal of Tropical Medicine and Hygiene, 2014, 90, 139-146. | 1.4 | 24 |
| 56 | Heart diseases and echocardiography in rural Tanzania: Occurrence, characteristics, and etiologies of underappreciated cardiac pathologies. PLoS ONE, 2018, 13, e0208931. | 2.5 | 24 |
| 57 | Accuracy of commercially available c-reactive protein rapid tests in the context of undifferentiated fevers in rural Laos. BMC Infectious Diseases, 2015, 16, 61. | 2.9 | 23 |
| 58 | Optimal Cutoff and Accuracy of an IgM Enzyme-Linked Immunosorbent Assay for Diagnosis of Acute Scrub Typhus in Northern Thailand: an Alternative Reference Method to the IgM Immunofluorescence Assay. Journal of Clinical Microbiology, 2016, 54, 1472-1478. | 3.9 | 23 |
| 59 | Rickettsia felisInfections and Comorbid Conditions, Laos, 2003â€“2011. Emerging Infectious Diseases, 2014, 20, 1402-1404. | 4.3 | 21 |
| 60 | Underrecognized Arthropod-Borne and Zoonotic Pathogens in Northern and Northwestern Thailand: Serological Evidence and Opportunities for Awareness. Vector-Borne and Zoonotic Diseases, 2015, 15, 285-290. | 1.5 | 21 |
| 61 | Bloodâ€“Brain Barrier Function and Biomarkers of Central Nervous System Injury in Rickettsial Versus Other Neurological Infections in Laos. American Journal of Tropical Medicine and Hygiene, 2015, 93, 232-237. | 1.4 | 20 |
| 62 | Neorickettsia sennetsu as a Neglected Cause of Fever in South-East Asia. PLoS Neglected Tropical Diseases, 2015, 9, e0003908. | 3.0 | 20 |
| 63 | Antigenic Relationships among Human Pathogenic Orientia tsutsugamushi Isolates from Thailand. PLoS Neglected Tropical Diseases, 2016, 10, e0004723. | 3.0 | 18 |
| 64 | Age-related comorbidities and mortality in people living with HIV in rural Tanzania. Aids, 2019, 33, 1031-1041. | 2.2 | 18 |
| 65 | Prospective assessment of loss to followâ€up: incidence and associated factors in a cohort of HIVâ€positive adults in rural Tanzania. Journal of the International AIDS Society, 2020, 23, e25460. | 3.0 | 18 |
| 66 | Increased Nucleosomes and Neutrophil Activation Link to Disease Progression in Patients with Scrub Typhus but Not Murine Typhus in Laos. PLoS Neglected Tropical Diseases, 2015, 9, e0003990. | 3.0 | 17 |
| 67 | Diagnostic Accuracy of the InBios Scrub Typhus Detectâ„¢ ELISA for the Detection of IgM Antibodies in Chittagong, Bangladesh. Tropical Medicine and Infectious Disease, 2018, 3, 95. | 2.3 | 17 |
| 68 | Clinical Characteristics and Outcome of Children Hospitalized With Scrub Typhus in an Area of Endemicity. Journal of the Pediatric Infectious Diseases Society, 2020, 9, 202-209. | 1.3 | 17 |
| 69 | Leeches as further potential vectors for rickettsial infections. Proceedings of the National Academy of Sciences of the United States of America, 2015, 112, E6593-4. | 7.1 | 16 |
| 70 | Performance of the point-of-care circulating cathodic antigen (POC-CCA) urine cassette test for follow-up after treatment of S. mansoni infection in Eritrean refugees. Travel Medicine and Infectious Disease, 2019, 28, 59-63. | 3.0 | 16 |
| 71 | Rickettsial Illnesses as Important Causes of Febrile Illness in Chittagong, Bangladesh. Emerging Infectious Diseases, 2018, 24, . | 4.3 | 15 |
| 72 | Sonography to Rule Out Tuberculosis in Sub-Saharan Africa: A Prospective Observational Study. Open Forum Infectious Diseases, 2019, 6, ofz154. | 0.9 | 15 |

| # | Article | IF | Citations |
|---|---|---|---|
| 73 | A prospective cohort for the investigation of alteration in temporal transcriptional and microbiome trajectories preceding preterm birth: a study protocol. BMJ Open, 2019, 9, e023417. | 1.9 | 15 |
| 74 | Seroprotection rates of vaccine-preventable diseases among newly arrived Eritrean asylum seekers in Switzerland: a cross-sectional study. Journal of Travel Medicine, 2019, 26, . | 3.0 | 14 |
| 75 | Diagnoses made in an Emergency Department in rural sub-Saharan Africa. Swiss Medical Weekly, 2019, 149, w20018. | 1.6 | 14 |
| 76 | Shortâ€course amphotericin B in addition to sertraline and fluconazole for treatment of HIVâ€associated cryptococcal meningitis in rural Tanzania. Mycoses, 2019, 62, 1127-1132. | 4.0 | 13 |
| 77 | Tropical Rickettsial Infections. , 2014, , 273-291.e5. | | 11 |
| 78 | Geometric morphometrics of the scutum for differentiation of trombiculid mites within the genus Walchia (Acariformes: Prostigmata: Trombiculidae), a probable vector of scrub typhus. Ticks and Tick-borne Diseases, 2019, 10, 495-503. | 2.7 | 11 |
| 79 | Comparative pan-genomic analyses of Orientia tsutsugamushi reveal an exceptional model of bacterial evolution driving genomic diversity. Microbial Genomics, 2018, 4, . | 2.0 | 11 |
| 80 | Strong interferon-gamma mediated cellular immunity to scrub typhus demonstrated using a novel whole cell antigen ELISpot assay in rhesus macaques and humans. PLoS Neglected Tropical Diseases, 2017, 11, e0005846. | 3.0 | 11 |
| 81 | Burden of soil-transmitted helminth infection in pregnant refugees and migrants on the Thailand-Myanmar border: Results from a retrospective cohort. PLoS Neglected Tropical Diseases, 2021, 15, e0009219. | 3.0 | 10 |
| 82 | Louse-borne relapsing feverâ€"A systematic review and analysis of the literature: Part 1â€"Epidemiology and diagnostic aspects. PLoS Neglected Tropical Diseases, 2021, 15, e0008564. | 3.0 | 10 |
| 83 | Non-Communicable Diseases on the Rise in Sub-Saharan Africa, the Underappreciated Threat of a Dual Disease Burden. Praxis, 2019, 108, 997-1005. | 0.4 | 10 |
| 84 | Orientia tsutsugamushi dynamics in vectors and hosts: ecology and risk factors for foci of scrub typhus transmission in northern Thailand. Parasites and Vectors, 2021, 14, 540. | 2.5 | 10 |
| 85 | Prevalence and Evolution of Renal Impairment in People Living With HIV in Rural Tanzania. Open Forum Infectious Diseases, 2018, 5, ofy072. | 0.9 | 9 |
| 86 | Novel high-throughput screening method using quantitative PCR to determine the antimicrobial susceptibility of Orientia tsutsugamushi clinical isolates. Journal of Antimicrobial Chemotherapy, 2018, 74, 74-81. | 3.0 | 9 |
| 87 | Characterization of the rhesus macaque (Macaca mulatta) scrub typhus model: Susceptibility to intradermal challenge with the human pathogen Orientia tsutsugamushi Karp. PLoS Neglected Tropical Diseases, 2018, 12, e0006305. | 3.0 | 9 |
| 88 | Extrapulmonary tuberculosis in HIV-infected patients in rural Tanzania: The prospective Kilombero and Ulanga antiretroviral cohort. PLoS ONE, 2020, 15, e0229875. | 2.5 | 9 |
| 89 | Ecological and behavioural risk factors of scrub typhus in central Vietnam: a case-control study. Infectious Diseases of Poverty, 2021, 10, 110. | 3.7 | 9 |
| 90 | Determination of Optimal Diagnostic Cut-Offs for the Naval Medical Research Center Scrub Typhus IgM ELISA in Chiang Rai, Thailand. American Journal of Tropical Medicine and Hygiene, 2019, 100, 1134-1140. | 1.4 | 9 |

| # | Article | IF | Citations |
|---|---|---|---|
| 91 | Challenges in diagnosing scrub typhus among hospitalized patients with undifferentiated fever at a national tertiary hospital in northern Vietnam. PLoS Neglected Tropical Diseases, 2019, 13, e0007928. | 3.0 | 8 |
| 92 | High failure rates of protease inhibitor-based antiretroviral treatment in rural Tanzania â€“ A prospective cohort study. PLoS ONE, 2020, 15, e0227600. | 2.5 | 8 |
| 93 | Isolation of a divergent strain of Rickettsia japonica from Dew's Australian bat Argasid ticks (Argas) Tj ETQq1 1 0.784314 rgBT /Overlock | 2.7 | 7 |
| 94 | A blind passenger: a rare case of documented seroconversion in an Angiostrongylus cantonensis induced eosinophilic meningitis in a traveler visiting friends and relatives. Tropical Diseases, Travel Medicine and Vaccines, 2019, 5, 6. | 2.2 | 7 |
| 95 | Louse-borne relapsing feverâ€”A systematic review and analysis of the literature: Part 2â€”Mortality, Jarischâ€“Herxheimer reaction, impact on pregnancy. PLoS Neglected Tropical Diseases, 2021, 15, e0008656. | 3.0 | 7 |
| 96 | Outer Membrane Protein A Conservation among Orientia tsutsugamushi Isolates Suggests Its Potential as a Protective Antigen and Diagnostic Target. Tropical Medicine and Infectious Disease, 2018, 3, 63. | 2.3 | 6 |
| 97 | Cohort profile: molecular signature in pregnancy (MSP): longitudinal high-frequency sampling to characterise cross-omic trajectories in pregnancy in a resource-constrained setting. BMJ Open, 2020, 10, e041631. | 1.9 | 6 |
| 98 | A Brief History of the Major Rickettsioses in the Asiaâ€“Australiaâ€“Pacific Region: A Capstone Review for the Special Issue of TMID. Tropical Medicine and Infectious Disease, 2020, 5, 165. | 2.3 | 6 |
| 99 | Ultrasound in managing extrapulmonary tuberculosis: a randomized controlled two-center study. BMC Infectious Diseases, 2020, 20, 349. | 2.9 | 6 |
| 100 | Targeted capture and sequencing of Orientia tsutsugamushi genomes from chiggers and humans. Infection, Genetics and Evolution, 2021, 91, 104818. | 2.3 | 6 |
| 101 | Performance of a rapid immuno-chromatographic test (Schistosoma ICT IgG-IgM) for detecting Schistosoma-specific antibodies in sera of endemic and non-endemic populations. PLoS Neglected Tropical Diseases, 2022, 16, e0010463. | 3.0 | 6 |
| 102 | Mental health and resilience among Eritrean refugees at arrival and one-year post-registration in Switzerland: a cohort study. BMC Research Notes, 2021, 14, 281. | 1.4 | 5 |
| 103 | Genomic analyses of human adenoviruses unravel novel recombinant genotypes associated with severe infections in pediatric patients. Scientific Reports, 2021, 11, 24038. | 3.3 | 5 |
| 104 | Failure to return pillbox is a predictor of being lost to followâ€up among people living with HIV on antiretroviral therapy in rural Tanzania. HIV Medicine, 2022, 23, 661-672. | 2.2 | 5 |
| 105 | Ticks and tick-borne infections in Asia: Implications for travellers. Travel Medicine and Infectious Disease, 2018, 26, 3-4. | 3.0 | 4 |
| 106 | Improved Detection of Intestinal Helminth Infections with a Formalin Ethyl-Acetate-Based Concentration Technique Compared to a Crude Formalin Concentration Technique. Tropical Medicine and Infectious Disease, 2021, 6, 51. | 2.3 | 4 |
| 107 | Serum 25-hydroxyvitamin D levels and intramuscular vitamin D3 supplementation among Eritrean migrants recently arrived in Switzerland. Swiss Medical Weekly, 2017, 147, w14568. | 1.6 | 4 |
| 108 | Modelling the impact of fexinidazole use on human African trypanosomiasis (HAT) transmission in the Democratic Republic of the Congo. PLoS Neglected Tropical Diseases, 2021, 15, e0009992. | 3.0 | 4 |

| # | Article | IF | Citations |
|---|---|---|---|
| 109 | Rickettsial Infections Are Neglected Causes of Acute Febrile Illness in Teluk Intan, Peninsular Malaysia. Tropical Medicine and Infectious Disease, 2022, 7, 77. | 2.3 | 4 |
| 110 | Orientia. , 2015, , 2057-2096. | | 3 |
| 111 | Cardiovascular diseases risk factors among recently arrived Eritrean refugees in Switzerland. BMC Research Notes, 2019, 12, 668. | 1.4 | 3 |
| 112 | Blood gene transcript signature profiling in pregnancies resulting in preterm birth: A systematic review. European Journal of Obstetrics and Gynecology and Reproductive Biology: X, 2020, 8, 100118. | 1.1 | 3 |
| 113 | Causes of death and associated factors over a decade of follow-up in a cohort of people living with HIV in rural Tanzania. BMC Infectious Diseases, 2022, 22, 37. | 2.9 | 3 |
| 114 | Prevalence, incidence and predictors of renal impairment in persons with HIV receiving protease-inhibitors in rural Tanzania. PLoS ONE, 2021, 16, e0261367. | 2.5 | 3 |
| 115 | Comparison of the Serion IgM ELISA and Microscopic Agglutination Test for diagnosis of Leptospira spp. infections in sera from different geographical origins and estimation of Leptospira seroprevalence in the Wiwa indigenous population from Colombia. PLoS Neglected Tropical Diseases, 2022, 16, e0009876. | 3.0 | 3 |
| 116 | Diagnosis of Murine Typhus by Serology in Peninsular Malaysia: A Case Report Where Rickettsial Illnesses, Leptospirosis and Dengue Co-Circulate. Tropical Medicine and Infectious Disease, 2019, 4, 23. | 2.3 | 2 |
| 117 | Genotype-Informed Versus Empiric Management Of VirEmia (GIVE MOVE): study protocol of an open-label randomised clinical trial in children and adolescents living with HIV in Lesotho and Tanzania. BMC Infectious Diseases, 2020, 20, 773. | 2.9 | 2 |
| 118 | Special Issue â€œThe Past and Present Threat of Rickettsial Diseasesâ€• Tropical Medicine and Infectious Disease, 2020, 5, 187. | 2.3 | 2 |
| 119 | Recognition and management of clinically significant drugâ€“drug interactions between antiretrovirals and co-medications in a cohort of people living with HIV in rural Tanzania: a prospective questionnaire-based study. Journal of Antimicrobial Chemotherapy, 2021, 76, 2681-2689. | 3.0 | 2 |
| 120 | Artemether-Lumefantrine Treatment Failure in Nonimmune European Travelers With Plasmodium falciparum Malaria: Do We Need to Reconsider Dosing in Patients From Nonendemic Regions?. Clinical Infectious Diseases, 2017, 64, 1466-1467. | 5.8 | 1 |
| 121 | Case Report: Concurrent Sympatric Scrub Typhus and Japanese Spotted Fever in Japan. American Journal of Tropical Medicine and Hygiene, 2018, 99, 1386-1389. | 1.4 | 1 |
| 122 | Melioidosis and scrub typhus co-infection in a patient presenting with acute undifferentiated febrile illness. Jurnal Kedokteran Dan Kesehatan Indonesia, 2019, 10, 86-90. | 0.2 | 1 |
| 123 | Simple clinical and laboratory predictors to improve empirical treatment strategies in areas of high scrub typhus and dengue endemicity, central Vietnam. PLoS Neglected Tropical Diseases, 2022, 16, e0010281. | 3.0 | 1 |
| 124 | Ultrasonographic findings in patients with abdominal symptoms or trauma presenting to an emergency room in rural Tanzania. PLoS ONE, 2022, 17, e0269344. | 2.5 | 1 |
| 125 | Title is missing!. , 2020, 15, e0229875. | | 0 |
| 126 | Title is missing!. , 2020, 15, e0229875. | | 0 |

| # | Article | IF | Citations |
|---|---|---|---|
| 127 | Title is missing!. , 2020, 15, e0229875. | | 0 |
| 128 | Title is missing!. , 2020, 15, e0229875. | | 0 |
| 129 | Title is missing!. , 2020, 15, e0229875. | | 0 |
| 130 | Title is missing!. , 2020, 15, e0229875. | | 0 |