Yongjin Qiu

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/1735249/publications.pdf

Version: 2024-02-01

| 53 | 754 | 15 | 24 |
|----------|----------------|--------------|----------------|
| papers | citations | h-index | g-index |
| 53 | 53 | 53 | 1019 |
| all docs | docs citations | times ranked | citing authors |

| # | Article | IF | CITATIONS |
|----|---|-----|-----------|
| 1 | Current knowledge of vector-borne zoonotic pathogens in Zambia: A clarion call to scaling-up "One Health―research in the wake of emerging and re-emerging infectious diseases. PLoS Neglected Tropical Diseases, 2022, 16, e0010193. | 1.3 | 12 |
| 2 | Autochthonous <i>Leishmania infantum</i> in Dogs, Zambia, 2021. Emerging Infectious Diseases, 2022, 28, 888-890. | 2.0 | 1 |
| 3 | Novel symbionts and potential human pathogens excavated from argasid tick microbiomes that are shaped by dual or single symbiosis. Computational and Structural Biotechnology Journal, 2022, 20, 1979-1992. | 1.9 | 4 |
| 4 | Detection of Tick-Borne Bacterial and Protozoan Pathogens in Ticks from the Zambia–Angola Border. Pathogens, 2022, 11, 566. | 1.2 | 5 |
| 5 | An unusually long Rift valley fever inter-epizootic period in Zambia: Evidence for enzootic virus circulation and risk for disease outbreak. PLoS Neglected Tropical Diseases, 2022, 16, e0010420. | 1.3 | 7 |
| 6 | Rickettsia spp. and Ehrlichia spp. in Amblyomma ticks parasitizing wild amphibious sea kraits and yellow-margined box turtles in Okinawa, Japan. Ticks and Tick-borne Diseases, 2021, 12, 101636. | 1.1 | 10 |
| 7 | Genetic Diversity of African Trypanosomes in Tsetse Flies and Cattle From the Kafue Ecosystem. Frontiers in Veterinary Science, 2021, 8, 599815. | 0.9 | 6 |
| 8 | Spiroplasma Infection among Ixodid Ticks Exhibits Species Dependence and Suggests a Vertical Pattern of Transmission. Microorganisms, 2021, 9, 333. | 1.6 | 5 |
| 9 | An African tick flavivirus forming an independent clade exhibits unique exoribonuclease-resistant RNA structures in the genomic 3′-untranslated region. Scientific Reports, 2021, 11, 4883. | 1.6 | 4 |
| 10 | Domestic dog demographics and estimates of canine vaccination coverage in a rural area of Zambia for the elimination of rabies. PLoS Neglected Tropical Diseases, 2021, 15, e0009222. | 1.3 | 6 |
| 11 | Molecular Detection and Genotyping of Coxiella-Like Endosymbionts in Ticks Collected from Animals and Vegetation in Zambia. Pathogens, 2021, 10, 779. | 1.2 | 6 |
| 12 | Immunization Coverage and Antibody Retention against Rabies in Domestic Dogs in Lusaka District, Zambia. Pathogens, 2021, 10, 738. | 1.2 | 2 |
| 13 | Serologic and molecular evidence for circulation of Crimean-Congo hemorrhagic fever virus in ticks and cattle in Zambia. PLoS Neglected Tropical Diseases, 2021, 15, e0009452. | 1.3 | 11 |
| 14 | Screening of tick-borne pathogens in argasid ticks in Zambia: Expansion of the geographic distribution of Rickettsia lusitaniae and Rickettsia hoogstraalii and detection of putative novel Anaplasma species. Ticks and Tick-borne Diseases, 2021, 12, 101720. | 1.1 | 20 |
| 15 | Attenuated infection by a Pteropine orthoreovirus isolated from an Egyptian fruit bat in Zambia. PLoS Neglected Tropical Diseases, 2021, 15, e0009768. | 1.3 | 7 |
| 16 | Rickettsia lusitaniae in Ornithodoros Porcinus Ticks, Zambia. Pathogens, 2021, 10, 1306. | 1.2 | 7 |
| 17 | First molecular detection of Hemolivia and Hepatozoon parasites in reptile-associated ticks on Iriomote Island, Japan. Parasitology Research, 2021, 120, 4067-4072. | 0.6 | 2 |
| 18 | Serological and molecular epidemiological study on swine influenza in Zambia. Transboundary and Emerging Diseases, 2021, , . | 1.3 | 0 |

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|----|---|--------------------|----------------|
| 19 | Hepatitis E virus infection in pigs: a first report from Zambia. Emerging Microbes and Infections, 2021, 10, 2169-2172. | 3.0 | 3 |
| 20 | Evidence of Borrelia theileri in Wild and Domestic Animals in the Kafue Ecosystem of Zambia. Microorganisms, 2021, 9, 2405. | 1.6 | 9 |
| 21 | Discoveries of Exoribonuclease-Resistant Structures of Insect-Specific Flaviviruses Isolated in Zambia. Viruses, 2020, 12, 1017. | 1.5 | 11 |
| 22 | Detection of Borrelia burgdorferi Sensu Lato and Relapsing Fever Borrelia in Feeding Ixodes Ticks and Rodents in Sarawak, Malaysia: New Geographical Records of Borrelia yangtzensis and Borrelia miyamotoi. Pathogens, 2020, 9, 846. | 1,2 | 15 |
| 23 | Co-Circulation of Multiple Serotypes of Bluetongue Virus in Zambia. Viruses, 2020, 12, 963. | 1.5 | 3 |
| 24 | Evidence for exposure of asymptomatic domestic pigs to African swine fever virus during an interâ€epidemic period in Zambia. Transboundary and Emerging Diseases, 2020, 67, 2741-2752. | 1.3 | 14 |
| 25 | Isolation of Candidatus Bartonella rousetti and Other Bat-associated Bartonellae from Bats and Their Flies in Zambia. Pathogens, 2020, 9, 469. | 1.2 | 20 |
| 26 | Genetic and Biological Diversity of Porcine Sapeloviruses Prevailing in Zambia. Viruses, 2020, 12, 180. | 1.5 | 9 |
| 27 | Bacterial and protozoan pathogens/symbionts in ticks infecting wild grasscutters (Thryonomys) Tj ETQq1 1 0.78 | 343 <u>1</u> 4 rgB | T /Qverlock (1 |
| 28 | Characterization of non-typhoid Salmonellae isolated from domestic animals and wildlife from selected areas of Zambia. Scientific African, 2020, 8, e00345. | 0.7 | 3 |
| 29 | Characterization of mammalian orthoreoviruses isolated from faeces of pigs in Zambia. Journal of General Virology, 2020, 101, 1027-1036. | 1.3 | 9 |
| 30 | Molecular characterization and phylogenetic analysis of Trypanosoma spp. detected from striped leaf-nosed bats (Hipposideros vittatus) in Zambia. International Journal for Parasitology: Parasites and Wildlife, 2019, 9, 234-238. | 0.6 | 3 |
| 31 | Marburgvirus in Egyptian Fruit Bats, Zambia. Emerging Infectious Diseases, 2019, 25, 1577-1580. | 2.0 | 29 |
| 32 | Genetic diversity of rabies virus in different host species and geographic regions of Zambia and Zimbabwe. Virus Genes, 2019, 55, 713-719. | 0.7 | 11 |
| 33 | Complete Genome Sequence of Rickettsia asiatica Strain Maytaro1284, a Member of Spotted Fever Group Rickettsiae Isolated from an Ixodes ovatus Tick in Japan. Microbiology Resource Announcements, 2019, 8, . | 0.3 | 3 |
| 34 | Viral population analysis of the taiga tick, <i>lxodes persulcatus,</i> by using Batch Learning Self-Organizing Maps and BLAST search. Journal of Veterinary Medical Science, 2019, 81, 401-410. | 0.3 | 30 |
| 35 | Diversity of spotted fever group rickettsiae and their association with host ticks in Japan. Scientific Reports, 2019, 9, 1500. | 1.6 | 43 |
| 36 | Isolation of <i>Rickettsia </i> , <i>Rickettsiella </i> , and <i>Spiroplasma </i> from Questing Ticks in Japan Using Arthropod Cells. Vector-Borne and Zoonotic Diseases, 2019, 19, 474-485. | 0.6 | 11 |

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|----|---|-----|-----------|
| 37 | Human Borreliosis Caused by a New World Relapsing Fever Borrelia–like Organism in the Old World. Clinical Infectious Diseases, 2019, 69, 107-112. | 2.9 | 36 |
| 38 | Infection of newly identified phleboviruses in ticks and wild animals in Hokkaido, Japan indicating tick-borne life cycles. Ticks and Tick-borne Diseases, 2019, 10, 328-335. | 1.1 | 14 |
| 39 | Discovery of Mwinilunga alphavirus: A novel alphavirus in Culex mosquitoes in Zambia. Virus Research, 2018, 250, 31-36. | 1.1 | 25 |
| 40 | Tick-borne haemoparasites and Anaplasmataceae in domestic dogs in Zambia. Ticks and Tick-borne Diseases, 2018, 9, 988-995. | 1.1 | 23 |
| 41 | Molecular detection and characterization of zoonotic Anaplasma species in domestic dogs in Lusaka, Zambia. Ticks and Tick-borne Diseases, 2018, 9, 39-43. | 1.1 | 22 |
| 42 | The Unique Phylogenetic Position of a Novel Tick-Borne Phlebovirus Ensures an Ixodid Origin of the Genus $\langle i \rangle$ Phlebovirus $\langle j \rangle$. MSphere, 2018, 3, . | 1.3 | 36 |
| 43 | First molecular detection and genetic characterization of Coxiella burnetii in Zambian dogs and rodents. Parasites and Vectors, 2018, 11, 40. | 1.0 | 15 |
| 44 | Seroprevalence of Filovirus Infection of Rousettus aegyptiacus Bats in Zambia. Journal of Infectious Diseases, 2018, 218, S312-S317. | 1.9 | 21 |
| 45 | Genetic characterization of orf virus associated with an outbreak of severe orf in goats at a farm in Lusaka, Zambia (2015). Archives of Virology, 2017, 162, 2363-2367. | 0.9 | 8 |
| 46 | Putative RNA viral sequences detected in an Ixodes scapularis-derived cell line. Ticks and Tick-borne Diseases, 2017, 8, 103-111. | 1.1 | 23 |
| 47 | Molecular evidence of spotted fever group rickettsiae and Anaplasmataceae from ticks and stray dogs in Bangladesh. Parasitology Research, 2016, 115, 949-955. | 0.6 | 11 |
| 48 | The effects of administering lactic acid bacteria sealed in a capsule on the intestinal bacterial flora of cattle. Japanese Journal of Veterinary Research, 2016, 64, 197-203. | 0.7 | 2 |
| 49 | Molecular Detection of <i>Rickettsia africae </i> in <i>Amblyomma variegatum </i> Collected from Sudan. Vector-Borne and Zoonotic Diseases, 2015, 15, 323-325. | 0.6 | 16 |
| 50 | Microbial Population Analysis of the Salivary Glands of Ticks; A Possible Strategy for the Surveillance of Bacterial Pathogens. PLoS ONE, 2014, 9, e103961. | 1.1 | 95 |
| 51 | High prevalence of spotted fever group rickettsiae in Amblyomma variegatum from Uganda and their identification using sizes of intergenic spacers. Ticks and Tick-borne Diseases, 2013, 4, 506-512. | 1.1 | 34 |
| 52 | Proposed vector candidate: <i>Leptotrombidium palpale</i> for Shimokoshi type <i>Orientia tsutsugamushi</i> . Microbiology and Immunology, 2013, 57, 111-117. | 0.7 | 12 |
| 53 | First Genetic Detection of Coxiella burnetii in Zambian Livestock. American Journal of Tropical Medicine and Hygiene, 2013, 89, 518-519. | 0.6 | 11 |