Qiyong Liu

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/9128282/publications.pdf

Version: 2024-02-01

151 papers	6,830 citations	66234 42 h-index	79541 73 g-index
157 all docs	157 docs citations	157 times ranked	7538 citing authors

#	Article	IF	Citations
1	Past and future spread of the arbovirus vectors Aedes aegypti and Aedes albopictus. Nature Microbiology, 2019, 4, 854-863.	5.9	699
2	Incompatible and sterile insect techniques combined eliminate mosquitoes. Nature, 2019, 572, 56-61.	13.7	430
3	Haze, public health and mitigation measures in China: A review of the current evidence for further policy response. Science of the Total Environment, 2017, 578, 148-157.	3.9	230
4	Heat Waves and Morbidity: Current Knowledge and Further Direction-A Comprehensive Literature Review. International Journal of Environmental Research and Public Health, 2015, 12, 5256-5283.	1.2	196
5	Heatwave and mortality in 31 major Chinese cities: Definition, vulnerability and implications. Science of the Total Environment, 2019, 649, 695-702.	3.9	195
6	Climate variation drives dengue dynamics. Proceedings of the National Academy of Sciences of the United States of America, 2017, 114, 113-118.	3.3	159
7	Cardiovascular mortality risk attributable to ambient temperature in China. Heart, 2015, 101, 1966-1972.	1.2	155
8	The Tsinghuaâ€“Lancet Commission on Healthy Cities in China: unlocking the power of cities for a healthy China. Lancet, The, 2018, 391, 2140-2184.	6.3	155
9	A Gut Commensal Bacterium Promotes Mosquito Permissiveness to Arboviruses. Cell Host and Microbe, 2019, 25, 101-112.e5.	5.1	154
10	Mosquito C-type lectins maintain gut microbiome homeostasis. Nature Microbiology, 2016, 1, .	5.9	126
11	The burden of stroke mortality attributable to cold and hot ambient temperatures: Epidemiological evidence from China. Environment International, 2016, 92-93, 232-238.	4.8	123
12	Modification of the effects of air pollutants on mortality by temperature: A systematic review and meta-analysis. Science of the Total Environment, 2017, 575, 1556-1570.	3.9	116
13	Impact of extreme high temperature on mortality and regional level definition of heat wave: A multi-city study in China. Science of the Total Environment, 2015, 505, 535-544.	3.9	113
14	The 2020 China report of the Lancet Countdown on health and climate change. Lancet Public Health, The, 2021, 6, e64-e81.	4.7	106
15	Climate-driven variation in mosquito density predicts the spatiotemporal dynamics of dengue. Proceedings of the National Academy of Sciences of the United States of America, 2019, 116, 3624-3629.	3.3	105
16	Projecting heat-related excess mortality under climate change scenarios in China. Nature Communications, 2021, 12, 1039.	5.8	102
17	Association between dengue fever incidence and meteorological factors in Guangzhou, China, 2005â€“2014. Environmental Research, 2017, 153, 17-26.	3.7	100
18	Predicting Unprecedented Dengue Outbreak Using Imported Cases and Climatic Factors in Guangzhou, 2014. PLoS Neglected Tropical Diseases, 2015, 9, e0003808.	1.3	96

#	Article	IF	Citations
19	Public health co-benefits of greenhouse gas emissions reduction: A systematic review. Science of the Total Environment, 2018, 627, 388-402.	3.9	96
20	Heat-related illness in China, summer of 2013. International Journal of Biometeorology, 2016, 60, 131-137.	1.3	94
21	Biodiverse green spaces: a prescription for global urban health. Frontiers in Ecology and the Environment, 2017, 15, 510-516.	1.9	86
22	Predicting Local Dengue Transmission in Guangzhou, China, through the Influence of Imported Cases, Mosquito Density and Climate Variability. PLoS ONE, 2014, 9, e102755.	1.1	86
23	Dengue is still an imported disease in China: A case study in Guangzhou. Infection, Genetics and Evolution, 2015, 32, 178-190.	1.0	82
24	Fine particulate matter constituents and cause-specific mortality in China: A nationwide modelling study. Environment International, 2020, 143, 105927.	4.8	78
25	Cold spell and mortality in 31 Chinese capital cities: Definitions, vulnerability and implications. Environment International, 2019, 128, 271-278.	4.8	73
26	Dengue fever in China. Lancet, The, 2015, 385, 1621-1622.	6.3	68
27	The burden of lung cancer mortality attributable to fine particles in China. Science of the Total Environment, 2017, 579, 1460-1466.	3.9	67
28	The effect of ambient temperature on diabetes mortality in China: A multi-city time series study. Science of the Total Environment, 2016, 543, 75-82.	3.9	63
29	The changing epidemiological characteristics of severe fever with thrombocytopenia syndrome in China, 2011â€“2016. Scientific Reports, 2017, 7, 9236.	1.6	63
30	Vulnerability to the impact of temperature variability on mortality in 31 major Chinese cities. Environmental Pollution, 2018, 239, 631-637.	3.7	62
31	Seasonal variations of temperature-related mortality burden from cardiovascular disease and myocardial infarction in China. Environmental Pollution, 2017, 224, 400-406.	3.7	59
32	Infectious Diseases, Urbanization and Climate Change: Challenges in Future China. International Journal of Environmental Research and Public Health, 2015, 12, 11025-11036.	1.2	58
33	The interactive effects between high temperature and air pollution on mortality: A time-series analysis in Hefei, China. Science of the Total Environment, 2017, 575, 1530-1537.	3.9	58
34	A Systematic Review and Meta-Analysis of Dengue Risk with Temperature Change. International Journal of Environmental Research and Public Health, 2015, 12, 1-15.	1.2	56
35	Population Movement, City Closure in Wuhan, and Geographical Expansion of the COVID-19 Infection in China in January 2020. Clinical Infectious Diseases, 2020, 71, 2045-2051.	2.9	56
36	Temperature and mortality on the roof of the world: A time-series analysis in three Tibetan counties, China. Science of the Total Environment, 2014, 485-486, 41-48.	3.9	52

#	Article	IF	Citations
37	Forecast of Dengue Cases in 20 Chinese Cities Based on the Deep Learning Method. International Journal of Environmental Research and Public Health, 2020, 17, 453.	1.2	50
38	Epidemiological trends of dengue in mainland China, 2005â€“2015. International Journal of Infectious Diseases, 2017, 57, 86-91.	1.5	49
39	Host serum iron modulates dengue virus acquisition by mosquitoes. Nature Microbiology, 2019, 4, 2405-2415.	5.9	49
40	Dengue Virus Serotype 3 Subtype III, Zhejiang Province, China. Emerging Infectious Diseases, 2011, 17, 321-323.	2.0	48
41	The role of environmental factors in the spatial distribution of Japanese encephalitis in mainland China. Environment International, 2014, 73, 1-9.	4.8	47
42	Spatial analysis of dengue fever and exploration of its environmental and socio-economic risk factors using ordinary least squares: A case study in five districts of Guangzhou City, China, 2014. International Journal of Infectious Diseases, 2018, 75, 39-48.	1.5	47
43	Landscape of emerging and re-emerging infectious diseases in China: impact of ecology, climate, and behavior. Frontiers of Medicine, 2018, 12, 3-22.	1.5	46
44	Greenhouse gas emissions reduction in different economic sectors: Mitigation measures, health co-benefits, knowledge gaps, and policy implications. Environmental Pollution, 2018, 240, 683-698.	3.7	46
45	Temperature, hospital admissions and emergency room visits in Lhasa, Tibet: A time-series analysis. Science of the Total Environment, 2014, 490, 838-848.	3.9	44
46	The impact of climate variability on infectious disease transmission in China: Current knowledge and further directions. Environmental Research, 2019, 173, 255-261.	3.7	43
47	A climate-driven mechanistic population model of Aedes albopictus with diapause. Parasites and Vectors, 2016, 9, 175.	1.0	42
48	Aedes mosquitoes acquire and transmit Zika virus by breeding in contaminated aquatic environments. Nature Communications, 2019, 10, 1324.	5.8	41
49	The 2021 China report of the Lancet Countdown on health and climate change: seizing the window of opportunity. Lancet Public Health, The, 2021, 6, e932-e947.	4.7	41
50	Ambient high temperature and mortality in Jinan, China: A study of heat thresholds and vulnerable populations. Environmental Research, 2017, 156, 657-664.	3.7	40
51	Impact of meteorological factors on hemorrhagic fever with renal syndrome in 19 cities in China, 2005â€“2014. Science of the Total Environment, 2018, 636, 1249-1256.	3.9	40
52	Diurnal temperature range in relation to death from stroke in China. Environmental Research, 2018, 164, 669-675.	3.7	38
53	Temperature, temperature extremes, and cause-specific respiratory mortality in China: a multi-city time series analysis. Air Quality, Atmosphere and Health, 2019, 12, 539-548.	1.5	37
54	Climate factors and the East Asian summer monsoon may drive large outbreaks of dengue in China. Environmental Research, 2020, 183, 109190.	3.7	36

#	Article	IF	Citations
55	Identification of climate factors related to human infection with avian influenza A H7N9 and H5N1 viruses in China. Scientific Reports, 2015, 5, 18094.	1.6	33
56	Global COVID-19 pandemic demands joint interventions for the suppression of future waves. Proceedings of the National Academy of Sciences of the United States of America, 2020, 117, 26151-26157.	3.3	33
57	Factors associated with Severe Fever with Thrombocytopenia Syndrome infection and fatal outcome. Scientific Reports, 2016, 6, 33175.	1.6	32
58	Short-term effect of apparent temperature on daily emergency visits for mental and behavioral disorders in Beijing, China: A time-series study. Science of the Total Environment, 2020, 733, 139040.	3.9	32
59	Larvicidal activity of the essential oil from Tetradium glabrifolium fruits and its constituents against Aedes albopictus. Pest Management Science, 2015, 71, 1582-1586.	1.7	31
60	Perceptions of capacity for infectious disease control and prevention to meet the challenges of dengue fever in the face of climate change: A survey among CDC staff in Guangdong Province, China. Environmental Research, 2016, 148, 295-302.	3.7	31
61	DETECTION OF BARTONELLA SPECIES IN SMALL MAMMALS FROM ZHEJIANG PROVINCE, CHINA. Journal of Wildlife Diseases, 2010, 46, 179-185.	0.3	30
62	Identification and molecular characterization of Wolbachia strains in natural populations of Aedes albopictus in China. Parasites and Vectors, 2020, 13, 28.	1.0	30
63	Surface water areas significantly impacted 2014 dengue outbreaks in Guangzhou, China. Environmental Research, 2016, 150, 299-305.	3.7	29
64	Association between floods and infectious diarrhea and their effect modifiers in Hunan province, China: A two-stage model. Science of the Total Environment, 2018, 626, 630-637.	3.9	29
65	Bioactivities of a New Pyrrolidine Alkaloid from the Root Barks of Orixa japonica. Molecules, 2016, 21, 1665.	1.7	28
66	Spatio-temporal patterns of scrub typhus in mainland China, 2006-2017. PLoS Neglected Tropical Diseases, 2019, 13, e0007916.	1.3	28
67	A Cross-Sectional Study of Heat Wave-Related Knowledge, Attitude, and Practice among the Public in the Licheng District of Jinan City, China. International Journal of Environmental Research and Public Health, 2016, 13, 648.	1.2	27
68	Who Is Vulnerable to Dengue Fever? A Community Survey of the 2014 Outbreak in Guangzhou, China. International Journal of Environmental Research and Public Health, 2016, 13, 712.	1.2	27
69	County-level heat vulnerability of urban and rural residents in Tibet, China. Environmental Health, 2016, 15, 3.	1.7	25
70	Historical and genomic data reveal the influencing factors on global transmission velocity of plague during the Third Pandemic. Proceedings of the National Academy of Sciences of the United States of America, 2019, 116, 11833-11838.	3.3	25
71	The association between meteorological factors and road traffic injuries: a case analysis from Shantou city, China. Scientific Reports, 2016, 6, 37300.	1.6	24
72	Epidemiological dynamics of dengue fever in mainland China, 2014â€“2018. International Journal of Infectious Diseases, 2019, 86, 82-93.	1.5	24

#	Article	IF	Citations
73	Spatiotemporal patterns and determinants of dengue at county level in China from 2005â€“2017. International Journal of Infectious Diseases, 2018, 77, 96-104.	1.5	23
74	Molecular phylogeny and the underestimated species diversity of the endemic whiteâ€bellied rat (Rodentia: Muridae: Niviventer) in Southeast Asia and China. Zoologica Scripta, 2015, 44, 475-494.	0.7	22
75	Evaluation of Contact Toxicity and Repellency of the Essential Oil of Pogostemon cablin Leaves and Its Constituents Against Blattella germanica (Blattodae: Blattelidae). Journal of Medical Entomology, 2015, 52, 86-92.	0.9	22
76	Spatial and Temporal Patterns of Dengue in Guangdong Province of China. Asia-Pacific Journal of Public Health, 2015, 27, NP844-NP853.	0.4	22
77	The Epidemiological Characteristics and Dynamic Transmission of Dengue in China, 2013. PLoS Neglected Tropical Diseases, 2016, 10, e0005095.	1.3	22
78	Modeling and dynamics of Wolbachia-infected male releases and mating competition on mosquito control. Journal of Mathematical Biology, 2020, 81, 243-276.	0.8	22
79	Regional Impact of Climate on Japanese Encephalitis in Areas Located near the Three Gorges Dam. PLoS ONE, 2014, 9, e84326.	1.1	21
80	A Systematic Review of the Development and Validation of the Heat Vulnerability Index: Major Factors, Methods, and Spatial Units. Current Climate Change Reports, 2021, 7, 87-97.	2.8	21
81	The Short-Term Effects of Visibility and Haze on Mortality in a Coastal City of China: A Time-Series Study. International Journal of Environmental Research and Public Health, 2017, 14, 1419.	1.2	20
82	Seroprevalence of dengue IgG antibodies in symptomatic and asymptomatic individuals three years after an outbreak in Zhejiang Province, China. BMC Infectious Diseases, 2018, 18, 92.	1.3	20
83	Ambient PM_{2.5}exposure and hospital cost and length of hospital stay for respiratory diseases in 11 cities in Shanxi Province, China. Thorax, 2021, 76, 815-820.	2.7	20
84	Ambient air pollution and low temperature associated with case fatality of COVID-19: A nationwide retrospective cohort study in China. Innovation(China), 2021, 2, 100139.	5.2	20
85	Hourly temperature variability and mortality in 31 major Chinese cities: Effect modification by individual characteristics, season and temperature zone. Environment International, 2021, 156, 106746.	4.8	20
86	Modeling the Heterogeneity of Dengue Transmission in a City. International Journal of Environmental Research and Public Health, 2018, 15, 1128.	1.2	18
87	The driver of dengue fever incidence in two high-risk areas of China: A comparative study. Scientific Reports, 2019, 9, 19510.	1.6	18
88	Perceptions of Heat Risk to Health: A Qualitative Study of Professional Bus Drivers and Their Managers in Jinan, China. International Journal of Environmental Research and Public Health, 2014, 11, 1520-1535.	1.2	17
89	Effects of Climate and Rodent Factors on Hemorrhagic Fever with Renal Syndrome in Chongqing, China, 1997â€“2008. PLoS ONE, 2015, 10, e0133218.	1.1	17
90	Interactions and marginal effects of meteorological factors on haemorrhagic fever with renal syndrome in different climate zones: Evidence from 254 cities of China. Science of the Total Environment, 2020, 721, 137564.	3.9	17

#	Article	IF	Citations
91	Effect of meteorological factors on the activity of influenza in Chongqing, China, 2012â€“2019. PLoS ONE, 2021, 16, e0246023.	1.1	17
92	Niche modeling predictions of the potential distribution of Marmota himalayana, the host animal of plague in Yushu County of Qinghai. BMC Public Health, 2016, 16, 183.	1.2	16
93	The evolutionary dynamics of DENV 4 genotype I over a 60-year period. PLoS Neglected Tropical Diseases, 2019, 13, e0007592.	1.3	16
94	Dispersal route of the Asian house rat (Rattus tanezumi) on mainland China: insights from microsatellite and mitochondrial DNA. BMC Genetics, 2019, 20, 11.	2.7	16
95	Population health impacts of China's climate change policies. Environmental Research, 2019, 175, 178-185.	3.7	16
96	Dengue Fever in Mainland China, 2005â€“2020: A Descriptive Analysis of Dengue Cases and Aedes Data. International Journal of Environmental Research and Public Health, 2022, 19, 3910.	1.2	16
97	Spatiotemporal patterns of severe fever with thrombocytopenia syndrome in China, 2011â€“2016. Ticks and Tick-borne Diseases, 2018, 9, 927-933.	1.1	15
98	Diabetes mortality burden attributable to short-term effect of PM10 in China. Environmental Science and Pollution Research, 2020, 27, 18784-18792.	2.7	15
99	Spatial Dynamics of Dengue Fever in Mainland China, 2019. International Journal of Environmental Research and Public Health, 2021, 18, 2855.	1.2	15
100	Mosquito Diversity and Population Genetic Structure of Six Mosquito Species From Hainan Island. Frontiers in Genetics, 2020, 11, 602863.	1.1	14
101	Association between meteorological factors and the prevalence dynamics of Japanese encephalitis. PLoS ONE, 2021, 16, e0247980.	1.1	14
102	Assessing the suitability for Aedes albopictus and dengue transmission risk in China with a delay differential equation model. PLoS Neglected Tropical Diseases, 2021, 15, e0009153.	1.3	14
103	Identification of Larvicidal Constituents of the Essential Oil of Echinops grijsii Roots against the Three Species of Mosquitoes. Molecules, 2017, 22, 205.	1.7	13
104	Models to assess the effects of non-identical sex ratio augmentations of Wolbachia -carrying mosquitoes on the control of dengue disease. Mathematical Biosciences, 2018, 299, 58-72.	0.9	13
105	Laboratory Evaluation of Larvicidal Activity of the Essential oil of Allium tuberosum Roots and its Selected Major Constituent Compounds Against Aedes albopictus (Diptera: Culicidae). Journal of Medical Entomology, 2015, 52, 437-441.	0.9	12
106	Projections of hepatitis A virus infection associated with flood events by 2020 and 2030 in Anhui Province, China. International Journal of Biometeorology, 2016, 60, 1873-1884.	1.3	12
107	Human plague system associated with rodent diversity and other environmental factors. Royal Society Open Science, 2019, 6, 190216.	1.1	12
108	Association between Severe Fever with Thrombocytopenia Syndrome Incidence and Ambient Temperature. American Journal of Tropical Medicine and Hygiene, 2018, 98, 1478-1483.	0.6	12

#	Article	IF	Citations
109	Predicting the Potential Global Distribution of Amblyomma americanum (Acari: Ixodidae) under Near Current and Future Climatic Conditions, Using the Maximum Entropy Model. Biology, 2021, 10, 1057.	1.3	12
110	Inapparent Infection During an Outbreak of Dengue Fever in Southeastern China. Viral Immunology, 2012, 25, 456-460.	0.6	11
111	A time-trend ecological study for identifying flood-sensitive infectious diseases in Guangxi, China from 2005 to 2012. Environmental Research, 2019, 176, 108577.	3.7	11
112	Breeding Site Characteristics and Associated Factors of Culex pipiens Complex in Lhasa, Tibet, P. R. China. International Journal of Environmental Research and Public Health, 2019, 16, 1407.	1.2	11
113	Identifying different types of floodâ€“sensitive diarrheal diseases from 2006 to 2010 in Guangxi, China. Environmental Research, 2019, 170, 359-365.	3.7	11
114	The expanding pattern of Aedes aegypti in southern Yunnan, China: insights from microsatellite and mitochondrial DNA markers. Parasites and Vectors, 2019, 12, 561.	1.0	10
115	Spatiotemporal Dynamics of Scrub Typhus in Jiangxi Province, China, from 2006 to 2018. International Journal of Environmental Research and Public Health, 2021, 18, 4599.	1.2	9
116	Community Knowledge and Experience of Mosquitoes and Personal Prevention and Control Practices in Lhasa, Tibet. International Journal of Environmental Research and Public Health, 2014, 11, 9919-9937.	1.2	8
117	Perceptions of malaria control and prevention in an era of climate change: a cross-sectional survey among CDC staff in China. Malaria Journal, 2017, 16, 136.	0.8	8
118	Effective analysis of a community-based intervention during heat waves to improve knowledge, attitude and practice in a population in Licheng District, Jinan City, China. Journal of Public Health, 2018, 40, 573-581.	1.0	8
119	Exploring Epidemiological Characteristics of Domestic Imported Dengue Fever in Mainland China, 2014â€“2018. International Journal of Environmental Research and Public Health, 2019, 16, 3901.	1.2	8
120	Epidemiological characteristics and spatiotemporal patterns of typhus group rickettsiosis at the county level in China, 2005â€“2017. International Journal of Infectious Diseases, 2020, 91, 60-67.	1.5	8
121	Spatiotemporal dynamics of hemorrhagic fever with renal syndrome in Jiangxi province, China. Scientific Reports, 2020, 10, 14291.	1.6	8
122	Comparative analyses on epidemiological characteristics of dengue fever in Guangdong and Yunnan, China, 2004â€“2018. BMC Public Health, 2021, 21, 1389.	1.2	8
123	Land use and land cover change and its impacts on dengue dynamics in China: A systematic review. PLoS Neglected Tropical Diseases, 2021, 15, e0009879.	1.3	8
124	Predicting Current Potential Distribution and the Range Dynamics of Pomacea canaliculata in China under Global Climate Change. Biology, 2022, 11, 110.	1.3	8
125	Ambient sulfur dioxide and hospital expenditures and length of hospital stay for respiratory diseases: A multicity study in China. Ecotoxicology and Environmental Safety, 2022, 229, 113082.	2.9	8
126	The epidemiological characteristics of dengue in high-risk areas of China, 2013â€“2016. PLoS Neglected Tropical Diseases, 2021, 15, e0009970.	1.3	8

#	Article	IF	Citations
127	China's capacity of hospitals to deal with infectious diseases in the context of climate change. Social Science and Medicine, 2018, 206, 60-66.	1.8	7
128	The effects of temperature on human mortality in a Chinese city: burden of disease calculation, attributable risk exploration, and vulnerability identification. International Journal of Biometeorology, 2019, 63, 1319-1329.	1.3	7
129	Projecting the Potential Distribution of Glossina morsitans (Diptera: Glossinidae) under Climate Change Using the MaxEnt Model. Biology, 2021, 10, 1150.	1.3	7
130	Projecting the Potential Distribution Areas of Ixodes scapularis (Acari: Ixodidae) Driven by Climate Change. Biology, 2022, 11, 107.	1.3	7
131	Plague cycles in two rodent species from China: dry years might provide context for epizootics in wet years. Ecosphere, 2016, 7, e01495.	1.0	6
132	Molecular identification of Bartonella bacilliformis in ticks collected from two species of wild mammals in Madre de Dios: Peru. BMC Research Notes, 2018, 11, 405.	0.6	6
133	Effect of absolute humidity on influenza activity across different climate regions in China. Environmental Science and Pollution Research, 2022, 29, 49373-49384.	2.7	6
134	Economic burden of dengue fever in China: A retrospective research study. PLoS Neglected Tropical Diseases, 2022, 16, e0010360.	1.3	6
135	Perceptions of Health Co-Benefits in Relation to Greenhouse Gas Emission Reductions: A Survey among Urban Residents in Three Chinese Cities. International Journal of Environmental Research and Public Health, 2017, 14, 298.	1.2	5
136	Dengue control in the context of climate change: Views from health professionals in different geographic regions of China. Journal of Infection and Public Health, 2019, 12, 388-394.	1.9	5
137	Public health professionalsâ€™ perceptions of the capacity of Chinaâ€™s CDCs to address emerging and re-emerging infectious diseases. Journal of Public Health, 2021, 43, 209-216.	1.0	5
138	Evidence-informed urban health and sustainability governance in two Chinese cities. Buildings and Cities, 2021, 2, 550.	1.1	5
139	Determination of Factors Affecting Dengue Occurrence in Representative Areas of China: A Principal Component Regression Analysis. Frontiers in Public Health, 2020, 8, 603872.	1.3	5
140	Mosquito population dynamics during the construction of Three Gorges Dam in Yangtze River, China. Acta Tropica, 2018, 182, 251-256.	0.9	4
141	Risk Assessment of Anopheles philippinensis and Anopheles nivipes (Diptera: Culicidae) Invading China under Climate Change. Biology, 2021, 10, 998.	1.3	4
142	Co-infection with Bartonella bacilliformis and Mycobacterium spp. in a coastal region of Peru. BMC Research Notes, 2017, 10, 656.	0.6	3
143	Climate factors driven typhus group rickettsiosis incidence dynamics in Xishuangbanna Dai autonomous prefecture of Yunnan province in China, 2005â€“2017. Environmental Health, 2020, 19, 3.	1.7	3
144	<i>Aedes</i> Surveillance and Risk Warnings for Dengue â€” China, 2016â˜2019. China CDC Weekly, 2020, 2, 431-437.	1.0	3

#	Article	IF	Citations
145	Rapid, Sensitive Detection of Bartonella quintana by Loop-Mediated Isothermal Amplification of the groEL Gene. International Journal of Molecular Sciences, 2016, 17, 1902.	1.8	2
146	A New Record ofOrnithoica aequisentaand an Updated Checklist of Hippoboscidae, Nycteribiidae, and Streblidae in China. Journal of Medical Entomology, 2022, 59, 1071-1075.	0.9	2
147	Identifying the spatiotemporal clusters of plague occurrences in China during the Third Pandemic. Integrative Zoology, 2020, 15, 69-78.	1.3	1
148	Sustainable Pest Management for Health and Well-Being. China CDC Weekly, 2020, 2, 438-442.	1.0	1
149	Reported Vector-Borne Diseases - China, 2018. China CDC Weekly, 2020, 2, 219-224.	1.0	1
150	A cluster of Zika virus infection in a Chinese tour group returning from Fiji and Samoa. Scientific Reports, 2017, 7, .	1.6	0
151	Entomological and Molecular Surveillance of Anopheles Mosquitoes in Freetown, Sierra Leone, 2019. Frontiers in Public Health, 2021, 9, 649672.	1.3	0