

Xiao-Nong Zhou

List of Publications by Year in descending order

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Version: 2024-02-01

380
papers

13,937
citations

30070

54
h-index

37204

96
g-index

421
all docs

421
docs citations

421
times ranked

9563
citing authors

#	ARTICLE	IF	CITATIONS
1	Schistosomiasis in the People's Republic of China—“Down but not out. <i>Parasitology</i> , 2022, 149, 1-58.	1.5	2
2	Infectious Diseases of Poverty: progress achieved during the decade gone and perspectives for the future. <i>Infectious Diseases of Poverty</i> , 2022, 11, 1.	3.7	22
3	The empirical support for the radical cure strategy for eliminating <i>Plasmodium vivax</i> in China. <i>BMC Medicine</i> , 2022, 20, 17.	5.5	3
4	China’s long march to malaria elimination: a case of adaptive management. <i>Malaria Journal</i> , 2022, 21, 38.	2.3	1
5	Elimination of <i>Schistosomiasis Japonica</i> in China: From the One Health Perspective. <i>China CDC Weekly</i> , 2022, 4, 130-134.	2.3	13
6	Ending the “Neglect” to End Neglected Tropical Diseases. <i>China CDC Weekly</i> , 2022, 4, 153-156.	2.3	0
7	Molecular Techniques as Alternatives of Diagnostic Tools in China as <i>Schistosomiasis</i> Moving towards Elimination. <i>Pathogens</i> , 2022, 11, 287.	2.8	11
8	Condolence letter for Dr Mwelecele Ntuli Malecela (1963–2022). <i>Infectious Diseases of Poverty</i> , 2022, 11, 23.	3.7	0
9	Towards elimination of soil-transmitted helminthiasis in China. <i>The Lancet Regional Health - Western Pacific</i> , 2022, 22, 100455.	2.9	1
10	One Health: new evaluation framework launched. <i>Nature</i> , 2022, 604, 625-625.	27.8	18
11	Social insights on the implementation of One Health in zoonosis prevention and control: a scoping review. <i>Infectious Diseases of Poverty</i> , 2022, 11, 48.	3.7	12
12	Could China’s journey of malaria elimination extend to Africa?. <i>Infectious Diseases of Poverty</i> , 2022, 11, 55.	3.7	10
13	Towards a “Global One Health index: a potential assessment tool for One Health performance. <i>Infectious Diseases of Poverty</i> , 2022, 11, .	3.7	45
14	Epidemiology and determinants of <i>Clonorchis sinensis</i> infection: A community-based study in southeastern China. <i>Acta Tropica</i> , 2022, 233, 106545.	2.0	4
15	A malaria-free China: global importance and key experience. <i>Advances in Parasitology</i> , 2022, , xv-xix.	3.2	2
16	National surveillance of hookworm disease in China: A population study. <i>PLoS Neglected Tropical Diseases</i> , 2022, 16, e0010405.	3.0	1
17	Efficacy of drugs against clonorchiasis and opisthorchiasis: a systematic review and network meta-analysis. <i>Lancet Microbe</i> , The, 2022, 3, e616-e624.	7.3	11
18	Evaluation of Malaria Standard Microscopy and Rapid Diagnostic Tests for Screening “Southern Tanzania, 2018–2019. <i>China CDC Weekly</i> , 2022, 4, 605-608.	2.3	1

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19	The WHO new guideline to control and eliminate human schistosomiasis: implications for the verification of transmission interruption and surveillance of <i>Schistosoma japonicum</i> in China. <i>Infectious Diseases of Poverty</i> , 2022, 11, .	3.7	6
20	Effectiveness of a community-based integrated strategy to control soil-transmitted helminthiasis and clonorchiasis in the People's Republic of China. <i>Acta Tropica</i> , 2021, 214, 105650.	2.0	9
21	Epidemiology and determinants of clonorchiasis in school children in southeastern China. <i>Acta Tropica</i> , 2021, 216, 105752.	2.0	2
22	Heterogeneous neural metric learning for spatio-temporal modeling of infectious diseases with incomplete data. <i>Neurocomputing</i> , 2021, 458, 701-713.	5.9	0
23	Development and Impacts of the Sierra Leone-China Laboratory for Parasitic Diseases Testing and Surveillance. <i>China CDC Weekly</i> , 2021, 3, 327-330.	2.3	1
24	Assessment of the Transmission Risk of Schistosomiasis after Flooding “ North Poyang Lake, Jiangxi Province, China, 2020. <i>China CDC Weekly</i> , 2021, 3, 85-89.	2.3	0
25	The First Reported Case of COVID-19 and <i>Plasmodium ovale</i> ; Malaria Coinfection “ Guangdong Province, China, January 2021. <i>China CDC Weekly</i> , 2021, 3, 454-455.	2.3	3
26	Time to Integrate Malaria and Neglected Tropical Diseases Control and Elimination. <i>China CDC Weekly</i> , 2021, 3, 372-374.	2.3	0
27	Assessing the syndemic of COVID-19 and malaria intervention in Africa. <i>Infectious Diseases of Poverty</i> , 2021, 10, 5.	3.7	15
28	Severe hepatobiliary morbidity is associated with <i>Clonorchis sinensis</i> infection: The evidence from a cross-sectional community study. <i>PLoS Neglected Tropical Diseases</i> , 2021, 15, e0009116.	3.0	15
29	Assessment of China’s contributions to the Regional Network for Asian Schistosomiasis and Other Helminth Zoonoses: a questionnaire survey. <i>Global Health Research and Policy</i> , 2021, 6, 7.	3.6	2
30	Invasion and Dispersal of <i>Biomphalaria</i> Species: Increased Vigilance Needed to Prevent the Introduction and Spread of Schistosomiasis. <i>Frontiers in Medicine</i> , 2021, 8, 614797.	2.6	14
31	Molecular surveillance of <i>pfprt</i> , <i>pfmdr1</i> and <i>pfk13</i> -propeller mutations in <i>Plasmodium falciparum</i> isolates imported from Africa to China. <i>Malaria Journal</i> , 2021, 20, 73.	2.3	12
32	Spatial patterns of <i>Plasmodium vivax</i> transmission explored by multivariate auto-regressive state-space modelling - A case study in Baoshan Prefecture in southern China. <i>Geospatial Health</i> , 2021, 16, .	0.8	0
33	A remote management system for control and surveillance of echinococcosis: design and implementation based on internet of things. <i>Infectious Diseases of Poverty</i> , 2021, 10, 50.	3.7	6
34	From 30 million to zero malaria cases in China: lessons learned for China’s Africa collaboration in malaria elimination. <i>Infectious Diseases of Poverty</i> , 2021, 10, 51.	3.7	23
35	Cost-effectiveness analysis of the integrated control strategy for schistosomiasis japonica in a lake region of China: a case study. <i>Infectious Diseases of Poverty</i> , 2021, 10, 79.	3.7	7
36	Infestation risk of the intermediate snail host of <i>Schistosoma japonicum</i> in the Yangtze River Basin: improved results by spatial reassessment and a random forest approach. <i>Infectious Diseases of Poverty</i> , 2021, 10, 74.	3.7	15

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37	Smart deworming collar: A novel tool for reducing Echinococcus infection in dogs. PLoS Neglected Tropical Diseases, 2021, 15, e0009443.	3.0	0
38	China declared malaria-free: a milestone in the world malaria eradication and Chinese public health. Infectious Diseases of Poverty, 2021, 10, 98.	3.7	30
39	Clonorchis sinensis. Trends in Parasitology, 2021, 37, 1014-1015.	3.3	12
40	Research capacity of global health institutions in China: a gap analysis focusing on their collaboration with other low-income and middle-income countries. BMJ Global Health, 2021, 6, e005607.	4.7	5
41	Editorial: Vectors and Vector-Borne Parasitic Diseases: Infection, Immunity, and Evolution. Frontiers in Immunology, 2021, 12, 729415.	4.8	2
42	A retrospective analysis of malaria epidemiological characteristics in Yingjiang County on the China-Myanmar border. Scientific Reports, 2021, 11, 14129.	3.3	4
43	After malaria: which parasitic disease will China eliminate next?. Nature, 2021, 596, 189-189.	27.8	6
44	Soaring Asymptomatic Infected Individuals Bring About Barriers and Difficulties for Interruption of COVID-19 Prevalence in China. Vector-Borne and Zoonotic Diseases, 2021, 21, 777-784.	1.5	4
45	Nucleic acid amplification techniques for the detection of Schistosoma mansoni infection in humans and the intermediate snail host: a structured review and meta-analysis of diagnostic accuracy. International Journal of Infectious Diseases, 2021, 112, 152-164.	3.3	7
46	Genetic Characterization and Detection of <i>Angiostrongylus cantonensis</i> by Molecular Approaches. Vector-Borne and Zoonotic Diseases, 2021, 21, 643-652.	1.5	0
47	A Platform to Improve Echinococcosis Control in Tibetan Populations in Sichuan Province, China, 2015-2020. China CDC Weekly, 2021, 3, 94-97.	2.3	1
48	Soil-transmitted helminthiasis in China: A national survey in 2014-2015. PLoS Neglected Tropical Diseases, 2021, 15, e0009710.	3.0	8
49	Infectious Diseases of Poverty: 10 years' commitment to One Health. Infectious Diseases of Poverty, 2021, 10, 129.	3.7	2
50	Potential of China's Development Assistance for Health on Neglected Tropical Diseases. Acta Tropica, 2021, , 106245.	2.0	0
51	A Molecular Investigation of Malaria Infections From High-Transmission Areas of Southern Togo Reveals Different Species of Plasmodium Parasites. Frontiers in Microbiology, 2021, 12, 732923.	3.5	5
52	Rapid Assessment on Potential Risks of Schistosomiasis Transmission in 7 PLADs, China, 2019 and 2021. China CDC Weekly, 2021, 3, 1089-1092.	2.3	2
53	Prevalence and spatial distribution characteristics of human echinococcosis in China. PLoS Neglected Tropical Diseases, 2021, 15, e0009996.	3.0	16
54	Cost yield of different treatment strategies against Clonorchis sinensis infection. Infectious Diseases of Poverty, 2021, 10, 136.	3.7	3

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55	From parasitic disease control to global health: New orientation of the National Institute of Parasitic Diseases, China CDC. <i>Acta Tropica</i> , 2020, 201, 105219.	2.0	12
56	Surveillance of clonorchiasis in China in 2016. <i>Acta Tropica</i> , 2020, 203, 105320.	2.0	9
57	Disease burden of echinococcosis in Tibetan communities—A significant public health issue in an underdeveloped region of western China. <i>Acta Tropica</i> , 2020, 203, 105283.	2.0	28
58	Diagnostic performance of two specific schistosoma japonicum immunological tests for screening schistosoma haematobium in school children in Zambia. <i>Acta Tropica</i> , 2020, 202, 105285.	2.0	5
59	Surveillance on schistosomiasis in five provincial-level administrative divisions of the People's Republic of China in the post-elimination era. <i>Infectious Diseases of Poverty</i> , 2020, 9, 136.	3.7	14
60	Progress on the national echinococcosis control programme in China: analysis of humans and dogs population intervention during 2004–2014. <i>Infectious Diseases of Poverty</i> , 2020, 9, 137.	3.7	11
61	Towards integrated surveillance-response systems for the prevention of future pandemics. <i>Infectious Diseases of Poverty</i> , 2020, 9, 140.	3.7	43
62	Strategies supporting the prevention and control of neglected tropical diseases during and beyond the COVID-19 pandemic. <i>Infectious Diseases of Poverty</i> , 2020, 9, 86.	3.7	31
63	Inference and prediction of malaria transmission dynamics using time series data. <i>Infectious Diseases of Poverty</i> , 2020, 9, 95.	3.7	6
64	High multiple mutations of Plasmodium falciparum-resistant genotypes to sulphadoxine-pyrimethamine in Lagos, Nigeria. <i>Infectious Diseases of Poverty</i> , 2020, 9, 91.	3.7	27
65	From Plasmodium vivax outbreak to elimination: lessons learnt from a retrospective analysis of data from Guantang. <i>Malaria Journal</i> , 2020, 19, 427.	2.3	3
66	Seventy years' achievements of international cooperation by the National Institute of Parasitic Diseases at the Chinese Center for Disease Control and Prevention. <i>Infectious Diseases of Poverty</i> , 2020, 9, 164.	3.7	4
67	From control to elimination: a spatial-temporal analysis of malaria along the China-Myanmar border. <i>Infectious Diseases of Poverty</i> , 2020, 9, 158.	3.7	15
68	Visceral leishmaniasis in northwest China from 2004 to 2018: a spatio-temporal analysis. <i>Infectious Diseases of Poverty</i> , 2020, 9, 165.	3.7	14
69	Genome-Wide Analysis of the Malaria Parasite Plasmodium falciparum Isolates From Togo Reveals Selective Signals in Immune Selection-Related Antigen Genes. <i>Frontiers in Immunology</i> , 2020, 11, 552698.	4.8	10
70	Contribution of NIPD-CTDR to the parasitic diseases control and elimination in China: Memory of the 70th anniversary for NIPD-CTDR. <i>Advances in Parasitology</i> , 2020, 110, 401-427.	3.2	2
71	Contributions of the National Institute of Parasitic Diseases to the control of visceral leishmaniasis in China. <i>Advances in Parasitology</i> , 2020, 110, 185-216.	3.2	7
72	Preface. <i>Advances in Parasitology</i> , 2020, 110, xxiii-xxxii.	3.2	0

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73	No evidence of amplified <i>Plasmodium falciparum</i> plasmeprin II gene copy number in an area with artemisinin-resistant malaria along the China–Myanmar border. <i>Malaria Journal</i> , 2020, 19, 334.	2.3	5
74	Effectiveness of the innovative 1,7-malaria reactive community-based testing and response (1, 7-mRCTR) approach on malaria burden reduction in Southeastern Tanzania. <i>Malaria Journal</i> , 2020, 19, 292.	2.3	24
75	Approaches in scaling up schistosomiasis intervention towards transmission elimination in Africa: Leveraging from the Chinese experience and lessons. <i>Acta Tropica</i> , 2020, 208, 105379.	2.0	10
76	From awareness to action: NIPD's engagement in the control of food-borne clonorchiasis. <i>Advances in Parasitology</i> , 2020, 110, 245-267.	3.2	5
77	Engagement of the National Institute of Parasitic Diseases in control of soil-transmitted helminthiasis in China. <i>Advances in Parasitology</i> , 2020, 110, 217-244.	3.2	6
78	Construction and application of surveillance and response systems for parasitic diseases in China, led by NIPD-CTDR. <i>Advances in Parasitology</i> , 2020, 110, 349-371.	3.2	3
79	Contributions and achievements on schistosomiasis control and elimination in China by NIPD-CTDR. <i>Advances in Parasitology</i> , 2020, 110, 1-62.	3.2	12
80	Establishment and application of the National Parasitic Resource Center (NPRC) in China. <i>Advances in Parasitology</i> , 2020, 110, 373-400.	3.2	0
81	Epidemiological big data and analytical tools applied in the control programmes on parasitic diseases in China: NIPD's sustained contributions in 70 years. <i>Advances in Parasitology</i> , 2020, 110, 319-347.	3.2	3
82	Effectiveness of health education in improving knowledge, practice and belief related to clonorchiasis in children. <i>Acta Tropica</i> , 2020, 207, 105436.	2.0	7
83	Surveillance-based evidence: elimination of schistosomiasis as a public health problem in the Peoples' Republic of China. <i>Infectious Diseases of Poverty</i> , 2020, 9, 63.	3.7	32
84	Genetic diversity of <i>Biomphalaria pfeifferi</i> , the intermediate host of <i>Schistosoma mansoni</i> in Shamva district, Zimbabwe: role on intestinal schistosomiasis transmission. <i>Molecular Biology Reports</i> , 2020, 47, 4975-4987.	2.3	1
85	Multiplex cytokine and antibody profile in cystic echinococcosis patients during a three-year follow-up in reference to the cyst stages. <i>Parasites and Vectors</i> , 2020, 13, 133.	2.5	16
86	The contributions and achievements on malaria control and forthcoming elimination in China over the past 70 years by NIPD-CTDR. <i>Advances in Parasitology</i> , 2020, 110, 63-105.	3.2	12
87	Assessment of knowledge, attitude and practices and the analysis of risk factors regarding schistosomiasis among fishermen and boatmen in the Dongting Lake Basin, the People's Republic of China. <i>Parasites and Vectors</i> , 2020, 13, 273.	2.5	9
88	Detection of novel piroplasmid species and <i>Babesia microti</i> and <i>Theileria orientalis</i> genotypes in hard ticks from Tengchong County, Southwest China. <i>Parasitology Research</i> , 2020, 119, 1259-1269.	1.6	11
89	Molecular diversity of <i>Bulinus</i> species in Madziwa area, Shamva district in Zimbabwe: implications for urogenital schistosomiasis transmission. <i>Parasites and Vectors</i> , 2020, 13, 14.	2.5	4
90	National surveillance on soil-transmitted helminthiasis in the People's Republic of China. <i>Acta Tropica</i> , 2020, 205, 105351.	2.0	5

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91	Neglected tropical diseases: an effective global response to local poverty-related disease priorities. <i>Infectious Diseases of Poverty</i> , 2020, 9, 10.	3.7	158
92	Rapid screening of <i>Clonorchis sinensis</i> infection: Performance of a method based on raw-freshwater fish-eating practice. <i>Acta Tropica</i> , 2020, 207, 105380.	2.0	8
93	The year 2020, a milestone in breaking the vicious cycle of poverty and illness in China. <i>Infectious Diseases of Poverty</i> , 2020, 9, 11.	3.7	26
94	Familial assimilation in transmission of raw-freshwater fish-eating practice leading to clonorchiasis. <i>PLoS Neglected Tropical Diseases</i> , 2020, 14, e0008263.	3.0	11
95	Protecting the gains of malaria elimination in China. <i>Infectious Diseases of Poverty</i> , 2020, 9, 43.	3.7	22
96	Preparedness for Chagas disease spreading worldwide. <i>Infectious Diseases of Poverty</i> , 2020, 9, 44.	3.7	4
97	Control of taeniasis and cysticercosis in China. <i>Advances in Parasitology</i> , 2020, 110, 289-317.	3.2	8
98	Helminthiasis in the People's Republic of China: Status and prospects. <i>Acta Tropica</i> , 2020, 212, 105670.	2.0	11
99	Distribution of Triatomines, the Vector of Chagas Disease in Southern China, 2016~2018. <i>China CDC Weekly</i> , 2020, 2, 629-633.	2.3	3
100	China-UK-Tanzania Pilot Project on Malaria Control. <i>China CDC Weekly</i> , 2020, 2, 820-822.	2.3	6
101	Reducing Canine Echinococcus Infection with Smart Deworming Collars in Tibet, China, June~November, 2020. <i>China CDC Weekly</i> , 2020, 2, 979-982.	2.3	2
102	Chagas Disease in An Underestimated Global Public Health Challenge. <i>China CDC Weekly</i> , 2020, 2, 362-363.	2.3	1
103	Visceral Leishmaniasis in China, 2015~2019. <i>China CDC Weekly</i> , 2020, 2, 625-628.	2.3	7
104	Control of eosinophilic meningitis caused by <i>Angiostrongylus cantonensis</i> in China. <i>Advances in Parasitology</i> , 2020, 110, 269-288.	3.2	3
105	Amoebic Dysentery in China, 2005~2019. <i>China CDC Weekly</i> , 2020, 2, 811-814.	2.3	3
106	Beating Neglected Tropical Diseases: For Good and For All. <i>China CDC Weekly</i> , 2020, 2, 92-93.	2.3	0
107	Approaching Malaria Elimination in China. <i>China CDC Weekly</i> , 2020, 2, 293-297.	2.3	1
108	National Alveolar Echinococcosis Distribution - China, 2012-2016. <i>China CDC Weekly</i> , 2020, 2, 1-7.	2.3	18

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109	Schistosomiasis Surveillance - China, 2015-2018. <i>China CDC Weekly</i> , 2020, 2, 39-43.	2.3	1
110	The Role of the WHO Collaborating Centre for Tropical Diseases in China. <i>China CDC Weekly</i> , 2020, 2, 44-47.	2.3	1
111	A chromosomal-level genome assembly for the insect vector for Chagas disease, <i>Triatoma rubrofasciata</i> . <i>GigaScience</i> , 2019, 8, .	6.4	21
112	High-resolution remote sensing-based spatial modeling for the prediction of potential risk areas of schistosomiasis in the Dongting Lake area, China. <i>Acta Tropica</i> , 2019, 199, 105102.	2.0	4
113	Improving diagnostic performance of the Kato-Katz method for <i>Clonorchis sinensis</i> infection through multiple samples. <i>Parasites and Vectors</i> , 2019, 12, 336.	2.5	16
114	Assessing competence for helminthiasis: A lesson learnt from national contest of parasitic diseases in China in 2012-2016. <i>Acta Tropica</i> , 2019, 198, 105078.	2.0	5
115	High-resolution remote sensing-based spatial modeling for the prediction of potential risk areas of schistosomiasis in the Dongting Lake area, China. <i>Acta Tropica</i> , 2019, 198, 105077.	2.0	7
116	A chromosomal-level genome assembly for the giant African snail <i>Achatina fulica</i> . <i>GigaScience</i> , 2019, 8, .	6.4	42
117	Annex 1: Publications through RNAS+ platform. <i>Advances in Parasitology</i> , 2019, 105, 133-138.	3.2	0
118	From country control programmes to translational research. <i>Advances in Parasitology</i> , 2019, 105, 69-93.	3.2	2
119	Challenges and way forward. <i>Advances in Parasitology</i> , 2019, 105, 125-132.	3.2	2
120	A field-based modeling study on ecological characterization of hourly host-seeking behavior and its associated climatic variables in <i>Aedes albopictus</i> . <i>Parasites and Vectors</i> , 2019, 12, 474.	2.5	14
121	Preface: Sustained cooperation on research and control of neglected tropical diseases among multisectors and multipartners across borders in Southeast Asia. <i>Advances in Parasitology</i> , 2019, 105, xi-xiii.	3.2	2
122	Urogenital schistosomiasis and risk factors of infection in mothers and preschool children in an endemic district in Zimbabwe. <i>Parasites and Vectors</i> , 2019, 12, 427.	2.5	20
123	Neglected tropical diseases in the People's Republic of China: progress towards elimination. <i>Infectious Diseases of Poverty</i> , 2019, 8, 86.	3.7	47
124	Change patterns of oncomelanid snail burden in areas within the Yangtze River drainage after the three gorges dam operated. <i>Infectious Diseases of Poverty</i> , 2019, 8, 48.	3.7	14
125	Molluscicidal effectiveness of Luo-Wei, a novel plant-derived molluscicide, against <i>Oncomelania hupensis</i> , <i>Biomphalaria alexandrina</i> and <i>Bulinus truncatus</i> . <i>Infectious Diseases of Poverty</i> , 2019, 8, 27.	3.7	19
126	Human liver flukes in China and ASEAN: Time to fight together. <i>PLoS Neglected Tropical Diseases</i> , 2019, 13, e0007214.	3.0	20

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127	Farewell to the God of plague: China for the world disease control program. <i>Global Health Journal (Amsterdam, Netherlands)</i> , 2019, 3, 1-3.	3.6	2
128	Prevalence and risk factors of Fascioliasis in China. <i>Acta Tropica</i> , 2019, 196, 180-188.	2.0	5
129	The epidemiological status of schistosomiasis in P. R. China after the World Bank Loan Project, 2002–2017. <i>Acta Tropica</i> , 2019, 195, 135-141.	2.0	19
130	A path to cooperation between China and Mongolia towards the control of echinococcosis under the Belt and Road Initiative. <i>Acta Tropica</i> , 2019, 195, 62-67.	2.0	9
131	Combating infectious disease epidemics through China’s Belt and Road Initiative. <i>PLoS Neglected Tropical Diseases</i> , 2019, 13, e0007107.	3.0	20
132	Institution-based Network on China-Africa Cooperation for Schistosomiasis Elimination (INCAS): Driving schistosomiasis elimination in Africa. <i>Global Health Journal (Amsterdam, Netherlands)</i> , 2019, 3, 16-20.	3.6	2
133	Assessment of health education products aimed at controlling and preventing helminthiases in China. <i>Infectious Diseases of Poverty</i> , 2019, 8, 22.	3.7	10
134	Epidemiological survey of echinococcosis in Tibet Autonomous Region of China. <i>Infectious Diseases of Poverty</i> , 2019, 8, 29.	3.7	40
135	Asian Schistosomiasis: Current Status and Prospects for Control Leading to Elimination. <i>Tropical Medicine and Infectious Disease</i> , 2019, 4, 40.	2.3	83
136	SWOT analysis on snail control measures applied in the national schistosomiasis control programme in the People’s Republic of China. <i>Infectious Diseases of Poverty</i> , 2019, 8, 13.	3.7	20
137	Milestones of networking and global engagements for the Regional Network on Asian Schistosomiasis and other Helminthic Zoonoses (RNAS+). <i>Advances in Parasitology</i> , 2019, 105, 1-21.	3.2	4
138	Multi-disciplinary integration of networking through the RNAS+: Research on other target diseases. <i>Advances in Parasitology</i> , 2019, 105, 95-110.	3.2	1
139	Application of community-based and integrated strategy to reduce malaria disease burden in southern Tanzania: the study protocol of China-UK-Tanzania pilot project on malaria control. <i>Infectious Diseases of Poverty</i> , 2019, 8, 4.	3.7	32
140	Contribution of <i>Plasmodium</i> immunomics: potential impact for serological testing and surveillance of malaria. <i>Expert Review of Proteomics</i> , 2019, 16, 117-129.	3.0	6
141	Collaborative RNAS+ research: Priorities and outcomes. <i>Advances in Parasitology</i> , 2019, 105, 23-52.	3.2	1
142	Needs and coordination mechanism for capacity building by the RNAS+. <i>Advances in Parasitology</i> , 2019, 105, 53-68.	3.2	1
143	From inspiration to translation: Closing the gap between research and control of helminth zoonoses in Southeast Asia. <i>Advances in Parasitology</i> , 2019, 105, 111-124.	3.2	2
144	Coinfection with Helminths and HIV-1 in East Asia. <i>Neglected Tropical Diseases</i> , 2019, , 129-148.	0.4	0

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145	Performance evaluation of existing immunoassays for <i>Clonorchis sinensis</i> infection in China. <i>Parasites and Vectors</i> , 2018, 11, 35.	2.5	9
146	Tackling imported tropical diseases in China. <i>Emerging Microbes and Infections</i> , 2018, 7, 1-2.	6.5	6
147	Differentiating snail intermediate hosts of <i>Schistosoma</i> spp. using molecular approaches: fundamental to successful integrated control mechanism in Africa. <i>Infectious Diseases of Poverty</i> , 2018, 7, 29.	3.7	18
148	Invasive Pomacea snails as important intermediate hosts of <i>Angiostrongylus cantonensis</i> in Laos, Cambodia and Vietnam: Implications for outbreaks of eosinophilic meningitis. <i>Acta Tropica</i> , 2018, 183, 32-35.	2.0	29
149	Spatiotemporal Variation and Hot Spot Detection of Visceral Leishmaniasis Disease in Kashi Prefecture, China. <i>International Journal of Environmental Research and Public Health</i> , 2018, 15, 2784.	2.6	9
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