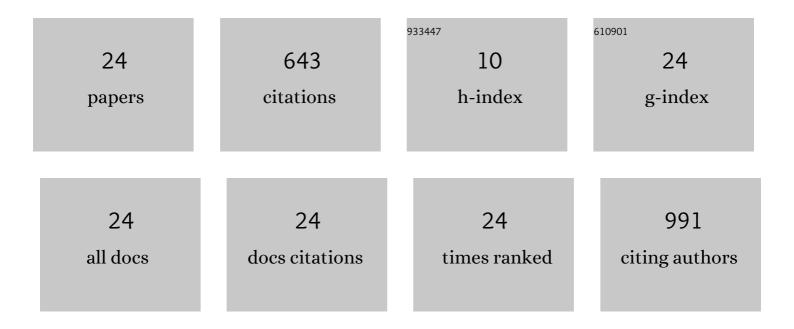
Guoding Zhu

List of Publications by Year in descending order

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Споріяс 2ні

#	Article	IF	CITATIONS
1	Improving the surveillance and response system to achieve and maintain malaria elimination: a retrospective analysis in Jiangsu Province, China. Infectious Diseases of Poverty, 2022, 11, 20.	3.7	7
2	Differential metabolome responses to deltamethrin between resistant and susceptible Anopheles sinensis. Ecotoxicology and Environmental Safety, 2022, 237, 113553.	6.0	4
3	Case-based malaria surveillance and response: implementation of 1-3-7 approach in Jiangsu Province, China. Advances in Parasitology, 2022, , .	3.2	1
4	The Microbiota of Three <i>Anopheles</i> Species in China. Journal of the American Mosquito Control Association, 2021, 37, 38-40.	0.7	4
5	A PCR-Based Technique to Track the Geographic Origin of Plasmodium falciparum With 23-SNP Barcode Analysis. Frontiers in Public Health, 2021, 9, 649170.	2.7	2
6	A natural symbiotic bacterium drives mosquito refractoriness to Plasmodium infection via secretion of an antimalarial lipase. Nature Microbiology, 2021, 6, 806-817.	13.3	44
7	Prevalence and molecular characterization of Wolbachia in field-collected Aedes albopictus, Anopheles sinensis, Armigeres subalbatus, Culex pipiens and Cx. tritaeniorhynchus in China. PLoS Neglected Tropical Diseases, 2021, 15, e0009911.	3.0	8
8	Low genetic diversity and strong immunogenicity within the apical membrane antigen-1 of plasmodium ovale spp. imported from africa to china. Acta Tropica, 2020, 210, 105591.	2.0	3
9	Genetic diversity and immunogenicity analysis of 6-cysteine protein family members in Plasmodium ovale curtisi importess from Africa to China: P12, P38 and P41. Gene Reports, 2020, 19, 100657.	0.8	1
10	Malaria Elimination in China: Improving County-Level Malaria Personnel Knowledge of the 1-3-7 Strategy through Tabletop Exercises. American Journal of Tropical Medicine and Hygiene, 2020, 102, 804-810.	1.4	5
11	Assessment of false negative rates of lactate dehydrogenase-based malaria rapid diagnostic tests for Plasmodium ovale detection. PLoS Neglected Tropical Diseases, 2019, 13, e0007254.	3.0	16
12	Immunogenicity analysis of genetically conserved segments in Plasmodium ovale merozoite surface protein-8. Parasites and Vectors, 2019, 12, 164.	2.5	2
13	Plasmodium ovale curtisi and Plasmodium ovale wallikeri in Chinese travelers: Prevalence of novel genotypes of circumsporozoite protein in the African continent. Infection, Genetics and Evolution, 2019, 70, 9-14.	2.3	3
14	The challenge of maintaining microscopist capacity at basic levels for malaria elimination in Jiangsu Province, China. BMC Public Health, 2018, 18, 489.	2.9	25
15	Limited genetic diversity of N-terminal of merozoite surface protein-1 (MSP-1) in Plasmodium ovale curtisi and P. ovale wallikeri imported from Africa to China. Parasites and Vectors, 2018, 11, 596.	2.5	8
16	Emergence of Indigenous Artemisinin-Resistant <i>Plasmodium falciparum</i> in Africa. New England Journal of Medicine, 2017, 376, 991-993.	27.0	219
17	The increasing importance of Plasmodium ovale and Plasmodium malariae in a malaria elimination setting: an observational study of imported cases in Jiangsu Province, China, 2011–2014. Malaria Journal, 2016, 15, 459.	2.3	43
18	Landscape genetic structure and evolutionary genetics of insecticide resistance gene mutations in Anopheles sinensis. Parasites and Vectors, 2016, 9, 228.	2.5	40

Guoding Zhu

#	Article	IF	CITATIONS
19	The colonization of pyrethroid resistant strain from wild Anopheles sinensis, the major Asian malaria vector. Parasites and Vectors, 2014, 7, 582.	2.5	7
20	Transcriptome profiling of pyrethroid resistant and susceptible mosquitoes in the malaria vector, Anopheles sinensis. BMC Genomics, 2014, 15, 448.	2.8	42
21	Susceptibility of Anopheles sinensis to Plasmodium vivax in malarial outbreak areas of central China. Parasites and Vectors, 2013, 6, 176.	2.5	54
22	Blood Stage of Plasmodium vivax in Central China Is Still Susceptible to Chloroquine Plus Primaquine Combination Therapy. American Journal of Tropical Medicine and Hygiene, 2013, 89, 184-187.	1.4	2
23	Relationship between Knockdown Resistance, Metabolic Detoxification and Organismal Resistance to Pyrethroids in Anopheles sinensis. PLoS ONE, 2013, 8, e55475.	2.5	61
24	Prevalence of Drug Resistance-Associated Gene Mutations in Plasmodium vivax in Central China. Korean Journal of Parasitology, 2012, 50, 379-384.	1.3	42