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Prioritising Infectious Disease Mapping

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#	Paper	IF	Citations
26	Mapping global environmental suitability for Zika virus. <i>ELife</i> , 2016 , 5,	8.9	231
25	Plasmodium knowlesi transmission: integrating quantitative approaches from epidemiology and ecology to understand malaria as a zoonosis. <i>Parasitology</i> , 2016 , 143, 389-400	2.7	32
24	Improved prediction accuracy for disease risk mapping using Gaussian process stacked generalization. <i>Journal of the Royal Society Interface</i> , 2017 , 14,	4.1	61
23	Protocol for developing a Database of Zoonotic disease Research in India (DoZooRI). <i>BMJ Open</i> , 2017 , 7, e017825	3	10
22	Antimicrobial Nanostructures for Neurodegenerative Infections: Present and Future Perspectives. 2017 , 139-167		6
21	Tissue-specific immunopathology during malaria infection. <i>Nature Reviews Immunology</i> , 2018 , 18, 266-276	3.5	36
20	Space-time clusters and co-occurrence of chikungunya and dengue fever in Colombia from 2015 to 2016. <i>Acta Tropica</i> , 2018 , 185, 77-85	3.2	44
19	The Potential Impact of Border Security Upon Prevalence of Infectious Disease. <i>Disaster Medicine and Public Health Preparedness</i> , 2018 , 12, 554-562	2.8	1
18	Identifying Environmental Risk Factors and Mapping the Distribution of West Nile Virus in an Endemic Region of North America. <i>GeoHealth</i> , 2018 , 2, 395-409	5	13
17	Epidemiological findings and policy implications from the nationwide schistosomiasis and intestinal helminthiasis survey in Sudan. <i>Parasites and Vectors</i> , 2019 , 12, 429	4	12
16	Predictive analysis across spatial scales links zoonotic malaria to deforestation. <i>Proceedings of the Royal Society B: Biological Sciences</i> , 2019 , 286, 20182351	4.4	28
15	Control and prevention of infectious diseases from a One Health perspective. <i>Genetics and Molecular Biology</i> , 2021 , 44, e20200256	2	15
14	Spatial drivers of COVID-19 vulnerability in Nigeria. <i>Pan African Medical Journal</i> , 2021 , 39, 19	1.2	0
13	Performance Evaluation of Biozentech Malaria Scanner in Plasmodium knowlesi and P. falciparum as a New Diagnostic Tool. <i>Korean Journal of Parasitology</i> , 2021 , 59, 113-119	1.7	2
12	Remote sensing of environmental risk factors for malaria in different geographic contexts. <i>International Journal of Health Geographics</i> , 2021 , 20, 28	3.5	1
11	Spatial prediction of malaria prevalence in Papua New Guinea: a comparison of Bayesian decision network and multivariate regression modelling approaches for improved accuracy in prevalence prediction. <i>Malaria Journal</i> , 2021 , 20, 269	3.6	0
10	Mapping the human helminthiasis: advances and gaps in neglected disease surveillance.		1

9	Clustering and spatial heterogeneity of bovine tuberculosis at the livestock/wildlife interface areas in Namwala District of Zambia. <i>Veterinary World</i> , 2020 , 13, 478-488	1.7	0
8	Characterising spatial patterns of neglected tropical disease transmission using integrated sero-surveillance in Northern Ghana.. <i>PLoS Neglected Tropical Diseases</i> , 2022 , 16, e0010227	4.8	0
7	Wastewater-based epidemiology in hazard forecasting and early-warning systems for global health risks.. <i>Environment International</i> , 2022 , 161, 107143	12.9	1
6	Spatiotemporal variation in risk of Shigella infection in childhood: a global risk mapping and prediction model using individual participant data.		
5	Comparing Satellite and Ground-Based Measurements of Environmental Suitability for Vector Mosquitoes in an Urban Landscape.		0
4	Spatiotemporal and meteorological trends in dengue transmission in the Dominican Republic, 2015-2019.		1
3	Spatial parasitology and the unmapped human helminthiases. 1-30		0
2	The Planetary Child Health and Enterics Observatory (Plan-EO): a Protocol for an Interdisciplinary Research Initiative and Web-Based Dashboard for Mapping Enteric Infectious Diseases and their Risk Factors and Interventions in Low- and Middle-Income Countries.		0
1	The Planetary Child Health and Enterics Observatory (Plan-EO): a Protocol for an Interdisciplinary Research Initiative and Web-Based Dashboard for Climate-Informed Mapping of Enteric Infectious Diseases and their Risk Factors and Interventions in Low- and Middle-Income Countries.		0