Measuring the effects of COVID-19-related disruption o Asia and Latin America: a statistical modelling study

Citation Report

#	Article	IF	Citations
1	Mapping the Distributions of Mosquitoes and Mosquito-Borne Arboviruses in China. Viruses, 2022, 14, 691.	3.3	12
3	Movement dynamics: reduced dengue cases during the COVID-19 pandemic. Lancet Infectious Diseases, The, 2022, 22, 570-571.	9.1	14
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5	Additional considerations for assessing COVID-19 impact on dengue transmission â€" Authors' reply. Lancet Infectious Diseases, The, 2022, 22, 763.	9.1	0
6	Additional considerations for assessing COVID-19 impact on dengue transmission. Lancet Infectious Diseases, The, 2022, 22, 762-763.	9.1	0
7	Effects of COVID-19 Non-Pharmacological Interventions on Dengue Infection: A Systematic Review and Meta-Analysis. Frontiers in Cellular and Infection Microbiology, 2022, 12, .	3.9	6
8	Dengue in the cooling off period of the COVID-19 epidemic in Brazil: from the shadows to the spotlight. Revista Do Instituto De Medicina Tropical De Sao Paulo, 0, 64, .	1.1	5
9	Severity and Outcomes of Dengue in Hospitalized Jamaican Children in 2018â€"2019 During an Epidemic Surge in the Americas. Frontiers in Medicine, 0, 9, .	2.6	8
10	Moderate Rainfall and High Humidity During the Monsoon Season, Negligence in Using Malaria Protection Methods and High Proportion of Mild Symptomatic Patients Were the Driving Forces for Upsurge of Malaria Cases in 2018 Among Tea Tribe Populations in Endemic Dolonibasti Health Sub-center, Udalguri District, Assam State, North-East India. Frontiers in Medicine, 0, 9, .	2.6	2
11	It Is a Wild World in the City: Urban Wildlife Conservation and Communication in the Age of COVID-19. Diversity, 2022, 14, 539.	1.7	10
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13	Epidemiological and virological factors determining dengue transmission in Sri Lanka during the COVID-19 pandemic. PLOS Global Public Health, 2022, 2, e0000399.	1.6	5
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17	Temporal Variations and Spatial Clusters of Dengue in Thailand: Longitudinal Study before and during the Coronavirus Disease (COVID-19) Pandemic. Tropical Medicine and Infectious Disease, 2022, 7, 171.	2.3	6
18	Dengue vaccine development: challenges and prospects. Current Opinion in Infectious Diseases, 2022, 35, 390-396.	3.1	10
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23	Dengue Incidence and Aedes Vector Collections in Relation to COVID-19 Population Mobility Restrictions. Tropical Medicine and Infectious Disease, 2022, 7, 287.	2.3	1
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25	COVID-19 and dengue coinfection in Latin America: A systematic review. New Microbes and New Infections, 2022, 49-50, 101041.	1.6	4
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30	Relaxation of anti-COVID-19 measures reveals new challenges for infectious disease outbreak forecasting. Lancet Infectious Diseases, The, 2023, , .	9.1	0
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37	Evolutionary dynamics of dengue virus in India. PLoS Pathogens, 2023, 19, e1010862.	4.7	10
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