Soawapak Hinjoy

List of Publications by Year in descending order

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SOAWADAK HINIOY

#	Article	IF	CITATIONS
1	Unraveling the invisible leptospirosis in mainland Southeast Asia and its fate under climate change. Science of the Total Environment, 2022, 832, 155018.	8.0	8
2	Enhancing global health security in Thailand: Strengths and challenges of initiating a One Health approach to avian influenza surveillance. One Health, 2022, 14, 100397.	3.4	7
3	Encephalitis in Thailand: A Neglected Disease Increasingly Caused by Enterovirus. Tropical Medicine and Infectious Disease, 2021, 6, 117.	2.3	4
4	Regional collaboration in the context of Zika virus in Southeast Asia: the development of the zika operational guidelines for the preparedness and response of Southeast Asian countries, 1st edition. Global Security: Health, Science and Policy, 2020, 5, 42-47.	1.6	1
5	An epidemiological study of suspected rabies exposures and adherence to rabies post-exposure prophylaxis in Eastern Thailand, 2015. PLoS Neglected Tropical Diseases, 2020, 14, e0007248.	3.0	16
6	Self-assessment of the Thai Department of Disease Control's communication for international response to COVID-19 in the early phase. International Journal of Infectious Diseases, 2020, 96, 205-210.	3.3	18
7	The estimated burden of scrub typhus in Thailand from national surveillance data (2003-2018). PLoS Neglected Tropical Diseases, 2020, 14, e0008233.	3.0	31
8	Automating the Generation of Antimicrobial Resistance Surveillance Reports: Proof-of-Concept Study Involving Seven Hospitals in Seven Countries. Journal of Medical Internet Research, 2020, 22, e19762.	4.3	14
9	The estimated burden of scrub typhus in Thailand from national surveillance data (2003-2018). , 2020, 14, e0008233.		0
10	The estimated burden of scrub typhus in Thailand from national surveillance data (2003-2018). , 2020, 14, e0008233.		0
11	The estimated burden of scrub typhus in Thailand from national surveillance data (2003-2018). , 2020, 14, e0008233.		0
12	Environmental and Behavioral Risk Factors for Severe Leptospirosis in Thailand. Tropical Medicine and Infectious Disease, 2019, 4, 79.	2.3	24
13	Clinical Epidemiology of 7,126 Melioidosis Patients in Thailand and the Implications for a National Notifiable Diseases Surveillance System. Open Forum Infectious Diseases, 2019, 6, ofz498.	0.9	38
14	Ecological and microbiological diversity of chigger mites, including vectors of scrub typhus, on small mammals across stratified habitats in Thailand. Animal Microbiome, 2019, 1, 18.	3.8	21
15	Prospective forecasts of annual dengue hemorrhagic fever incidence in Thailand, 2010–2014. Proceedings of the National Academy of Sciences of the United States of America, 2018, 115, E2175-E2182.	7.1	51
16	Antibiotic use in poultry: a survey of eight farms in Thailand. Bulletin of the World Health Organization, 2018, 96, 94-100.	3.3	45
17	Cross-sectional study of brucellosis and Q fever in Thailand among livestock in two districts at the Thai-Cambodian border, Sa Kaeo province. One Health, 2018, 6, 37-40.	3.4	5
18	Melioidosis in Thailand: Present and Future. Tropical Medicine and Infectious Disease, 2018, 3, 38.	2.3	58

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#	Article	IF	CITATIONS
19	Epidemiology and burden of multidrug-resistant bacterial infection in a developing country. ELife, 2016, 5, .	6.0	207
20	An Assessment of Epidemiology Capacity in a One Health Team at the Provincial Level in Thailand. Veterinary Sciences, 2016, 3, 30.	1.7	4
21	Challenges in Real-Time Prediction of Infectious Disease: A Case Study of Dengue in Thailand. PLoS Neglected Tropical Diseases, 2016, 10, e0004761.	3.0	39
22	Occurrence and characterization of livestock-associated methicillin-resistant <i>Staphylococcus aureus</i> in pig industries of northern Thailand. Journal of Veterinary Science, 2014, 15, 529.	1.3	25
23	A Cross-Sectional Study of Hepatitis E Virus Infection in Pigs in Different-Sized Farms in Northern Thailand. Foodborne Pathogens and Disease, 2013, 10, 698-704.	1.8	22
24	Low Frequency of Infection with Avian Influenza Virus (H5N1) among Poultry Farmers, Thailand, 2004. Emerging Infectious Diseases, 2008, 14, 499-501.	4.3	37