Elvina Viennet

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/3074272/publications.pdf

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32	726	623734	552781
papers	citations	14 h-index	26 g-index

34	34	34	1068
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	Spatial and Temporal Patterns of Ross River Virus in Queensland, 2001â€“2020. Tropical Medicine and Infectious Disease, 2021, 6, 145.	2.3	4
2	Past and future epidemic potential of chikungunya virus in Australia. PLoS Neglected Tropical Diseases, 2021, 15, e0009963.	3.0	1
3	Estimation of mosquito-borne and sexual transmission of Zika virus in Australia: Risks to blood transfusion safety. PLoS Neglected Tropical Diseases, 2020, 14, e0008438.	3.0	4
4	Epidemiological models for predicting Ross River virus in Australia: AÂsystematic review. PLoS Neglected Tropical Diseases, 2020, 14, e0008621.	3.0	12
5	Epidemiological models for predicting Ross River virus in Australia: A systematic review. , 2020, 14, e0008621.		0
6	Epidemiological models for predicting Ross River virus in Australia: A systematic review. , 2020, 14, e0008621.		0
7	Epidemiological models for predicting Ross River virus in Australia: A systematic review. , 2020, 14, e0008621.		0
8	Epidemiological models for predicting Ross River virus in Australia: A systematic review. , 2020, 14, e0008621.		0
9	Chikungunya virus in Asia â€“ Pacific: a systematic review. Emerging Microbes and Infections, 2019, 8, 70-79.	6.5	55
10	No evidence for widespread Babesia microti transmission in Australia. Transfusion, 2019, 59, 2368-2374.	1.6	8
11	Vector competence of Australian Aedes aegypti and Aedes albopictus for an epidemic strain of Zika virus. PLoS Neglected Tropical Diseases, 2019, 13, e0007281.	3.0	38
12	Epidemic potential of Zika virus in Australia: implications for blood transfusion safety. Transfusion, 2019, 59, 648-658.	1.6	7
13	<scp>R</scp>oss <scp>R</scp>iver virus in <scp>A</scp>ustralian blood donors: possible implications for blood transfusion safety. Transfusion, 2018, 58, 485-492.	1.6	10
14	Is Zika virus a potential threat to the Australian Blood Supply?. Australian and New Zealand Journal of Public Health, 2018, 42, 104-105.	1.8	3
15	A Bayesian approach for estimating under-reported dengue incidence with a focus on non-linear associations between climate and dengue in Dhaka, Bangladesh. Statistical Methods in Medical Research, 2018, 27, 991-1000.	1.5	15
16	Geostatistical mapping of the seasonal spread of under-reported dengue cases in Bangladesh. PLoS Neglected Tropical Diseases, 2018, 12, e0006947.	3.0	36
17	Climate services for health: cooperation for climate informed dengue surveillance. Lancet Planetary Health, The, 2017, 1, e126-e127.	11.4	4
18	Public Health Responses to and Challenges for the Control of Dengue Transmission in High-Income Countries: Four Case Studies. PLoS Neglected Tropical Diseases, 2016, 10, e0004943.	3.0	29

#	Article	IF	Citations
19	Projections of increased and decreased dengue incidence under climate change. Epidemiology and Infection, 2016, 144, 3091-3100.	2.1	24
20	Epidemic Potential for Local Transmission of Zika Virus in 2015 and 2016 in Queensland, Australia. PLOS Currents, 2016, 8, .	1.4	7
21	Interaction of Mean Temperature and Daily Fluctuation Influences Dengue Incidence in Dhaka, Bangladesh. PLoS Neglected Tropical Diseases, 2015, 9, e0003901.	3.0	64
22	Testing the impact of virus importation rates and future climate change on dengue activity in Malaysia using a mechanistic entomology and disease model. Epidemiology and Infection, 2015, 143, 2856-2864.	2.1	11
23	The emergence of dengue in Bangladesh: epidemiology, challenges and future disease risk. Transactions of the Royal Society of Tropical Medicine and Hygiene, 2015, 109, 619-627.	1.8	73
24	Social sustainability of Mesocyclops biological control for dengue in South Vietnam. Acta Tropica, 2015, 141, 54-59.	2.0	15
25	Epidemiology of dengue in a high-income country: a case study in Queensland, Australia. Parasites and Vectors, 2014, 7, 379.	2.5	36
26	Bionomic response of Aedes aegypti to two future climate change scenarios in far north Queensland, Australia: implications for dengue outbreaks. Parasites and Vectors, 2014, 7, 447.	2.5	25
27	Football fans and fevers: dengue and the World Cup in Brazil. Lancet Infectious Diseases, The, 2014, 14, 543-544.	9.1	6
28	Host preferences of Palaearctic Culicoides biting midges: implications for transmission of orbiviruses. Medical and Veterinary Entomology, 2013, 27, 255-266.	1.5	51
29	Assessing the threat of chikungunya virus emergence in Australia. Communicable Diseases Intelligence, 2013, 37, E136-43.	0.5	11
30	Host-Seeking Activity of Bluetongue Virus Vectors: Endo/Exophagy and Circadian Rhythm of Culicoides in Western Europe. PLoS ONE, 2012, 7, e48120.	2.5	34
31	Assessment of vector/host contact: comparison of animal-baited traps and UV-light/suction trap for collecting Culicoides biting midges (Diptera: Ceratopogonidae), vectors of Orbiviruses. Parasites and Vectors, 2011, 4, 119.	2.5	77
32	Adaptation of a species-specific multiplex PCR assay for the identification of blood meal source in Culicoides (Ceratopogonidae: Diptera): applications on Palaearctic biting midge species, vectors of Orbiviruses. Infection, Genetics and Evolution, 2011, 11, 1103-1110.	2.3	63