

Elvina Viennet

List of Publications by Year in descending order

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Version: 2024-02-01

32
papers

726
citations

623734

14
h-index

552781

26
g-index

34
all docs

34
docs citations

34
times ranked

1068
citing authors

#	ARTICLE	IF	CITATIONS
1	Assessment of vector/host contact: comparison of animal-baited traps and UV-light/suction trap for collecting <i>Culicoides</i> biting midges (Diptera: Ceratopogonidae), vectors of Orbiviruses. <i>Parasites and Vectors</i> , 2011, 4, 119.	2.5	77
2	The emergence of dengue in Bangladesh: epidemiology, challenges and future disease risk. <i>Transactions of the Royal Society of Tropical Medicine and Hygiene</i> , 2015, 109, 619-627.	1.8	73
3	Interaction of Mean Temperature and Daily Fluctuation Influences Dengue Incidence in Dhaka, Bangladesh. <i>PLoS Neglected Tropical Diseases</i> , 2015, 9, e0003901.	3.0	64
4	Adaptation of a species-specific multiplex PCR assay for the identification of blood meal source in <i>Culicoides</i> (Ceratopogonidae: Diptera): applications on Palaearctic biting midge species, vectors of Orbiviruses. <i>Infection, Genetics and Evolution</i> , 2011, 11, 1103-1110.	2.3	63
5	Chikungunya virus in Asia & Pacific: a systematic review. <i>Emerging Microbes and Infections</i> , 2019, 8, 70-79.	6.5	55
6	Host preferences of Palaearctic <i>Culicoides</i> biting midges: implications for transmission of orbiviruses. <i>Medical and Veterinary Entomology</i> , 2013, 27, 255-266.	1.5	51
7	Vector competence of Australian <i>Aedes aegypti</i> and <i>Aedes albopictus</i> for an epidemic strain of Zika virus. <i>PLoS Neglected Tropical Diseases</i> , 2019, 13, e0007281.	3.0	38
8	Epidemiology of dengue in a high-income country: a case study in Queensland, Australia. <i>Parasites and Vectors</i> , 2014, 7, 379.	2.5	36
9	Geostatistical mapping of the seasonal spread of under-reported dengue cases in Bangladesh. <i>PLoS Neglected Tropical Diseases</i> , 2018, 12, e0006947.	3.0	36
10	Host-Seeking Activity of Bluetongue Virus Vectors: Endo/Exophagy and Circadian Rhythm of <i>Culicoides</i> in Western Europe. <i>PLoS ONE</i> , 2012, 7, e48120.	2.5	34
11	Public Health Responses to and Challenges for the Control of Dengue Transmission in High-Income Countries: Four Case Studies. <i>PLoS Neglected Tropical Diseases</i> , 2016, 10, e0004943.	3.0	29
12	Bionomic response of <i>Aedes aegypti</i> to two future climate change scenarios in far north Queensland, Australia: implications for dengue outbreaks. <i>Parasites and Vectors</i> , 2014, 7, 447.	2.5	25
13	Projections of increased and decreased dengue incidence under climate change. <i>Epidemiology and Infection</i> , 2016, 144, 3091-3100.	2.1	24
14	Social sustainability of <i>Mesocyclops</i> biological control for dengue in South Vietnam. <i>Acta Tropica</i> , 2015, 141, 54-59.	2.0	15
15	A Bayesian approach for estimating under-reported dengue incidence with a focus on non-linear associations between climate and dengue in Dhaka, Bangladesh. <i>Statistical Methods in Medical Research</i> , 2018, 27, 991-1000.	1.5	15
16	Epidemiological models for predicting Ross River virus in Australia: A systematic review. <i>PLoS Neglected Tropical Diseases</i> , 2020, 14, e0008621.	3.0	12
17	Testing the impact of virus importation rates and future climate change on dengue activity in Malaysia using a mechanistic entomology and disease model. <i>Epidemiology and Infection</i> , 2015, 143, 2856-2864.	2.1	11
18	Assessing the threat of chikungunya virus emergence in Australia. <i>Communicable Diseases Intelligence</i> , 2013, 37, E136-43.	0.5	11

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19	<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
20	No evidence for widespread <i>Babesia microti</i> transmission in Australia. Transfusion, 2019, 59, 2368-2374.	1.6	8
21	Epidemic potential of Zika virus in Australia: implications for blood transfusion safety. Transfusion, 2019, 59, 648-658.	1.6	7
22	Epidemic Potential for Local Transmission of Zika Virus in 2015 and 2016 in Queensland, Australia. PLOS Currents, 2016, 8, .	1.4	7
23	Football fans and fevers: dengue and the World Cup in Brazil. Lancet Infectious Diseases, The, 2014, 14, 543-544.	9.1	6
24	Climate services for health: cooperation for climate informed dengue surveillance. Lancet Planetary Health, The, 2017, 1, e126-e127.	11.4	4
25	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
26	Spatial and Temporal Patterns of Ross River Virus in Queensland, 2001â€“2020. Tropical Medicine and Infectious Disease, 2021, 6, 145.	2.3	4
27	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
28	Past and future epidemic potential of chikungunya virus in Australia. PLoS Neglected Tropical Diseases, 2021, 15, e0009963.	3.0	1
29	Epidemiological models for predicting Ross River virus in Australia: A systematic review. , 2020, 14, e0008621.		0
30	Epidemiological models for predicting Ross River virus in Australia: A systematic review. , 2020, 14, e0008621.		0
31	Epidemiological models for predicting Ross River virus in Australia: A systematic review. , 2020, 14, e0008621.		0
32	Epidemiological models for predicting Ross River virus in Australia: A systematic review. , 2020, 14, e0008621.		0