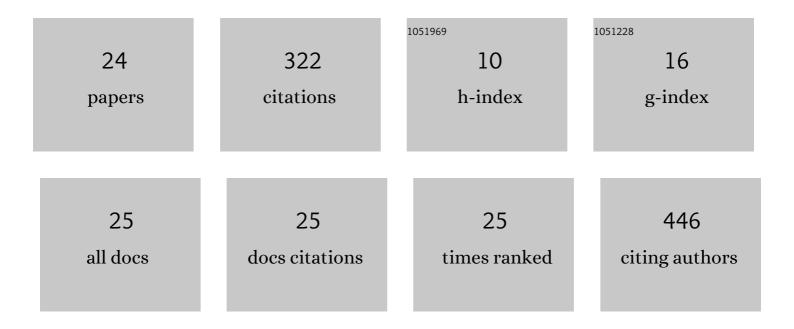
Nwba Lahiru Udayanga

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/5118517/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	A Challenge for a Unique Dengue Vector Control Programme: Assessment of the Spatial Variation of Insecticide Resistance Status amongst Aedes aegypti and Aedes albopictus Populations in Gampaha District, Sri Lanka. BioMed Research International, 2021, 2021, 1-8.	0.9	11
2	Voltage-Gated Sodium Channel (Vgsc) Mutation-Based Pyrethroid Resistance in Aedes aegypti Populations of Three Endemic Dengue Risk Areas of Sri Lanka. BioMed Research International, 2021, 2021, 1-10.	0.9	5
3	Diversity of midgut bacteria in larvae and females of Aedes aegypti and Aedes albopictus from Gampaha District, Sri Lanka. Parasites and Vectors, 2021, 14, 433.	1.0	7
4	Biocontrol potential of six locally available fish species as predators of Aedes aegypti in Sri Lanka. Biological Control, 2021, 160, 104638.	1.4	6
5	Larval Indices of Vector Mosquitoes as Predictors of Dengue Epidemics: An Approach to Manage Dengue Outbreaks Based on Entomological Parameters in the Districts of Colombo and Kandy, Sri Lanka. BioMed Research International, 2020, 2020, 1-11.	0.9	4
6	Breeding Habitat Distribution of Medically Important Mosquitoes in Kurunegala, Gampaha, Kegalle, and Kandy Districts of Sri Lanka and Potential Risk for Disease Transmission: A Cross-Sectional Study. Journal of Tropical Medicine, 2020, 2020, 1-12.	0.6	1
7	Climate change induced vulnerability and adaption for dengue incidence in Colombo and Kandy districts: the detailed investigation in Sri Lanka. Infectious Diseases of Poverty, 2020, 9, 102.	1.5	8
8	Development of an Alternative Low-Cost Larval Diet for Mass Rearing of Aedes aegypti Mosquitoes. BioMed Research International, 2020, 2020, 1-9.	0.9	3
9	Prevalence of cutaneous leishmaniasis infection and clinico-epidemiological patterns among military personnel in Mullaitivu and Kilinochchi districts of the Northern Province, early war-torn areas in Sri Lanka. Parasites and Vectors, 2020, 13, 263.	1.0	8
10	Field-based evaluation of novaluron EC10 insect growth regulator, a chitin synthesis inhibitor against dengue vector breeding in leaf axils of pineapple plantations in Gampaha District, Sri Lanka. Parasites and Vectors, 2020, 13, 228.	1.0	5
11	Demographic, socio-economic and other associated risk factors for self-medication behaviour among university students of Sri Lanka: a cross sectional study. BMC Public Health, 2020, 20, 613.	1.2	20
12	Level of Awareness of Dengue Disease among School Children in Gampaha District, Sri Lanka, and Effect of School-Based Health Education Programmes on Improving Knowledge and Practices. BioMed Research International, 2019, 2019, 1-8.	0.9	13
13	Predatory efficacy of five locally available copepods on Aedes larvae under laboratory settings: An approach towards bio-control of dengue in Sri Lanka. PLoS ONE, 2019, 14, e0216140.	1.1	22
14	Use of mechanical and behavioural methods to eliminate female Aedes aegypti and Aedes albopictus for sterile insect technique and incompatible insect technique applications. Parasites and Vectors, 2019, 12, 148.	1.0	14
15	Prevalence of Ectoparasitic Infections and Other Dermatological Infections and Their Associated Factors among School Children in Gampaha District, Sri Lanka. Canadian Journal of Infectious Diseases and Medical Microbiology, 2019, 2019, 1-10.	0.7	11
16	Evaluation of the Effects of <i> Aedes</i> Vector Indices and Climatic Factors on Dengue Incidence in Gampaha District, Sri Lanka. BioMed Research International, 2019, 2019, 1-11.	0.9	17
17	Effect of Larval Nutritional Regimes on Morphometry and Vectorial Capacity of Aedes aegypti for Dengue Transmission. BioMed Research International, 2019, 2019, 1-11.	0.9	7
18	Assessment of Anxiety, Depression, Stress, and Associated Psychological Morbidities among Patients Receiving Ayurvedic Treatment for Different Health Issues: First Study from Sri Lanka. BioMed Research International, 2019, 2019, 1-10.	0.9	1

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19	Larvicidal Potential of Five Selected Dragonfly Nymphs in Sri Lanka over <i> Aedes aegypti</i> (Linnaeus) Larvae under Laboratory Settings. BioMed Research International, 2018, 2018, 1-10.	0.9	18
20	Prevalence of Gastrointestinal Parasitic Infections and Assessment of Deworming Program among Cattle and Buffaloes in Gampaha District, Sri Lanka. BioMed Research International, 2018, 2018, 1-10.	0.9	27
21	Empirical optimization of risk thresholds for dengue: an approach towards entomological management of Aedes mosquitoes based on larval indices in the Kandy District of Sri Lanka. Parasites and Vectors, 2018, 11, 368.	1.0	23
22	Socio-economic, Knowledge Attitude Practices (KAP), household related and demographic based appearance of non-dengue infected individuals in high dengue risk areas of Kandy District, Sri Lanka. BMC Infectious Diseases, 2018, 18, 88.	1.3	19
23	Comprehensive evaluation of demographic, socio-economic and other associated risk factors affecting the occurrence of dengue incidence among Colombo and Kandy Districts of Sri Lanka: a cross-sectional study. Parasites and Vectors, 2018, 11, 478.	1.0	19
24	Efficacy of Blood Sources and Artificial Blood Feeding Methods in Rearing of <i> Aedes aegypti</i> (Diptera: Culicidae) for Sterile Insect Technique and Incompatible Insect Technique Approaches in Sri Lanka. BioMed Research International, 2017, 2017, 1-7.	0.9	53