

Indika Senavirathna

List of Publications by Year in descending order

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Version: 2024-02-01

11
papers

79
citations

1683934
5
h-index

1588896
8
g-index

12
all docs

12
docs citations

12
times ranked

71
citing authors

#	ARTICLE	IF	CITATIONS
1	The variable presence of <i>Leptospira</i> in the environment; an epidemiological explanation based on serial analysis of water samples. <i>PLoS ONE</i> , 2022, 17, e0263719.	1.1	3
2	Diagnostic method-based underestimation of leptospirosis in clinical and research settings; an experience from a large prospective study in a high endemic setting. <i>PLoS Neglected Tropical Diseases</i> , 2022, 16, e0010331.	1.3	7
3	Demographic, exposure, clinical, biochemical and diagnostic data of febrile patients recruited for the largest field study on leptospirosis in Sri Lanka. <i>Data in Brief</i> , 2022, 43, 108378.	0.5	0
4	12 Novel clonal groups of <i>Leptospira</i> infecting humans in multiple contrasting epidemiological contexts in Sri Lanka. <i>PLoS Neglected Tropical Diseases</i> , 2021, 15, e0009272.	1.3	21
5	In vitro Starch Hydrolysis Indices of selected Sri Lankan Starchy Tubers. <i>Journal of Agricultural Sciences - Sri Lanka</i> , 2021, 16, 237-246.	0.2	1
6	Optimizing the microscopic agglutination test (MAT) panel for the diagnosis of Leptospirosis in a low resource, hyper-endemic setting with varied microgeographic variation in reactivity. <i>PLoS Neglected Tropical Diseases</i> , 2021, 15, e0009565.	1.3	14
7	Clinical spectrum of endemic leptospirosis in relation to cytokine response. <i>PLoS ONE</i> , 2021, 16, e0261025.	1.1	1
8	Complete Genome Sequence of <i>Leptospira interrogans</i> Strains FMAS_KW1, FMAS_KW2 and FMAS_AW1 Isolated from Leptospirosis Patients from Karawanalla and Awissawella, Sri Lanka. <i>Journal of Genomics</i> , 2020, 8, 49-52.	0.6	9
9	Cytokine response in human leptospirosis with different clinical outcomes: a systematic review. <i>BMC Infectious Diseases</i> , 2020, 20, 268.	1.3	12
10	A low GLP-1 response among patients treated for acute organophosphate and carbamate poisoning: a comparative cross-sectional study from an agrarian region of Sri Lanka. <i>Environmental Science and Pollution Research</i> , 2019, 26, 2864-2872.	2.7	5
11	Red blood cell acetylcholinesterase activity among healthy dwellers of an agrarian region in Sri Lanka: a descriptive cross-sectional study. <i>Environmental Health and Preventive Medicine</i> , 2018, 23, 25.	1.4	5