

Clovice Kankya

List of Publications by Year in descending order

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Version: 2024-02-01

22
papers

375
citations

840776

11
h-index

794594

19
g-index

24
all docs

24
docs citations

24
times ranked

654
citing authors

#	ARTICLE	IF	CITATIONS
1	Isolation of non-tuberculous mycobacteria from pastoral ecosystems of Uganda: Public Health significance. BMC Public Health, 2011, 11, 320.	2.9	61
2	A Framework for Integrating Qualitative and Quantitative Data in Knowledge, Attitude, and Practice Studies: A Case Study of Pesticide Usage in Eastern Uganda. Frontiers in Public Health, 2017, 5, 318.	2.7	38
3	Knowledge and attitude towards Ebola and Marburg virus diseases in Uganda using quantitative and participatory epidemiology techniques. PLoS Neglected Tropical Diseases, 2017, 11, e0005907.	3.0	37
4	The sero-prevalence of brucellosis in cattle and their herders in Bahr el Ghazal region, South Sudan. PLoS Neglected Tropical Diseases, 2018, 12, e0006456.	3.0	30
5	Leptospira Seroprevalence and Risk Factors in Health Centre Patients in Hoima District, Western Uganda. PLoS Neglected Tropical Diseases, 2016, 10, e0004858.	3.0	28
6	Prevalence, antimicrobial susceptibility and risk factors associated with non-typhoidal Salmonella on Ugandan layer hen farms. BMC Veterinary Research, 2017, 13, 365.	1.9	26
7	Diversity and Antimicrobial Resistance Genotypes in Non-Typhoidal Salmonella Isolates from Poultry Farms in Uganda. International Journal of Environmental Research and Public Health, 2018, 15, 324.	2.6	23
8	Ecological Niche Modeling for Filoviruses: A Risk Map for Ebola and Marburg Virus Disease Outbreaks in Uganda. PLOS Currents, 2017, 9, .	1.4	23
9	Factors associated with pastoral community knowledge and occurrence of mycobacterial infections in Human-Animal Interface areas of Nakasongola and Mubende districts, Uganda. BMC Public Health, 2010, 10, 471.	2.9	15
10	Prevalence of tuberculous lesion in cattle slaughtered in Mubende district, Uganda. BMC Veterinary Research, 2017, 13, 73.	1.9	14
11	Molecular characterization of Mycobacterium avium subspecies hominissuis isolated from humans, cattle and pigs in the Uganda cattle corridor using VNTR analysis. Infection, Genetics and Evolution, 2014, 21, 184-191.	2.3	12
12	Bovine leptospirosis in abattoirs in Uganda: Molecular detection and risk of exposure among workers. Zoonoses and Public Health, 2019, 66, 636-646.	2.2	10
13	Temporal, spatial and household dynamics of Typhoid fever in Kasese district, Uganda. PLoS ONE, 2019, 14, e0214650.	2.5	10
14	Seroprevalence of bovine brucellosis and associated risk factors in Nakasongola district, Uganda. Tropical Animal Health and Production, 2019, 51, 2073-2076.	1.4	9
15	Leptospira Seroprevalence Among Ugandan Slaughter Cattle: Comparison of Sero-Status With Renal Leptospira Infection. Frontiers in Veterinary Science, 2020, 7, 106.	2.2	9
16	Prevalence of brucellosis among patients attending Wau Hospital, South Sudan. PLoS ONE, 2018, 13, e0199315.	2.5	7
17	Sero-prevalence of brucellosis among slaughterhouse workers in Bahr el Ghazal region, South Sudan. BMC Infectious Diseases, 2019, 19, 450.	2.9	7
18	The Epidemiology of Zoonotic Brucellosis in Bahr el Ghazal Region of South Sudan. Frontiers in Public Health, 2019, 7, 156.	2.7	6

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19	Cross-Sectional Serological Survey for <i>Leptospira</i> spp. in Beef and Dairy Cattle in Two Districts in Uganda. <i>International Journal of Environmental Research and Public Health</i> , 2017, 14, 1421.	2.6	5
20	Toxocariasis in Africa: A One Health perspective. <i>Travel Medicine and Infectious Disease</i> , 2017, 20, 3-4.	3.0	2
21	The prevalence and genetic characterisation of <i>Cryptosporidium</i> isolates from cattle in Kiruhura district, South Western Uganda. <i>Journal of Parasitic Diseases</i> , 2021, 45, 778-789.	1.0	2
22	Dynamics of tuberculosis in Wau, South Sudan during a period of armed conflict. <i>Journal of Clinical Tuberculosis and Other Mycobacterial Diseases</i> , 2018, 12, 54-65.	1.3	1