Musso Munyeme

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/1064371/publications.pdf

Version: 2024-02-01

430754 345118 89 1,608 18 citations h-index papers

g-index 95 95 95 1570 docs citations times ranked citing authors all docs

36

#	Article	IF	CITATIONS
1	Crossing the Line: Seroprevalence and Risk Factors for Transboundary Animal Diseases Along the Tanzania-Zambia Border. Frontiers in Veterinary Science, 2022, 9, 809128.	0.9	2
2	Awareness of Antimicrobial Resistance and Associated Factors among Layer Poultry Farmers in Zambia: Implications for Surveillance and Antimicrobial Stewardship Programs. Antibiotics, 2022, 11, 383.	1.5	19
3	Autochthonous <i>Leishmania infantum</i> in Dogs, Zambia, 2021. Emerging Infectious Diseases, 2022, 28, 888-890.	2.0	1
4	Antibiotic Resistance Patterns of Listeria Species Isolated from Broiler Abattoirs in Lusaka, Zambia. Antibiotics, 2022, 11, 591.	1.5	8
5	Isolation, discrimination, and molecular detection of Listeria species from slaughtered cattle in Namwala District, Zambia. BMC Microbiology, 2022, 22, .	1.3	8
6	Seroepidemiology of selected transboundary animal diseases in goats in Zambia. Preventive Veterinary Medicine, 2022, 206, 105708.	0.7	3
7	ldentification of Escherichia coli and Related Enterobacteriaceae and Examination of Their Phenotypic Antimicrobial Resistance Patterns: A Pilot Study at A Wildlife–Livestock Interface in Lusaka, Zambia. Antibiotics, 2021, 10, 238.	1.5	9
8	First report of Mycobacterium bovis in wild chacma baboons (Papio ursinus) at the human–wildlife interface area in Zambia. Transboundary and Emerging Diseases, 2021, , .	1.3	0
9	Molecular epidemiology of Mycobacterium bovis in central parts of Malawi. Transboundary and Emerging Diseases, 2021, , .	1.3	3
10	Nontuberculous Mycobacteria in Humans, Animals, and Water in Zambia: A Systematic Review. Frontiers in Tropical Diseases, $2021, 2, \ldots$	0.5	12
11	A global perspective of antibiotic-resistant Listeria monocytogenes prevalence in assorted ready to eat foods: A systematic review. Veterinary World, 2021, 14, 2219-2229.	0.7	12
12	Comparison of Bacterial Cross-Contamination among Broiler Carcasses between Commercial and Non-Commercial Processed System and Its Public Health Implications. Open Journal of Veterinary Medicine, 2021, 11, 1-13.	0.4	1
13	Development of a loop-mediated isothermal amplification (LAMP) method for specific detection of Mycobacterium bovis. PLoS Neglected Tropical Diseases, 2021, 15, e0008996.	1.3	10
14	Seropositivity rates of zoonotic pathogens in small ruminants and associated public health risks at informal urban markets in Zambia. Acta Tropica, 2021, 225, 106217.	0.9	3
15	Serological and molecular epidemiological study on swine influenza in Zambia. Transboundary and Emerging Diseases, 2021, , .	1.3	О
16	Drug Resistant Tuberculosis in the Northern Region of Zambia: A Retrospective Study. Frontiers in Tropical Diseases, 2021, 2, .	0.5	5
17	Evaluation of Bacterial Contamination of Beef Carcasses in Namwala and Lusaka Districts of Zambia. Journal of Agricultural and Biomedical Sciences, 2021, 5, 29-41.	0.1	О
18	Co-Circulation of Multiple Serotypes of Bluetongue Virus in Zambia. Viruses, 2020, 12, 963.	1.5	3

#	Article	IF	CITATIONS
19	Perceptions and practices among Zambian sheep and goat traders concerning small ruminant health and disease. PLoS ONE, 2020, 15, e0233611.	1.1	9
20	Characterization of non-typhoid Salmonellae isolated from domestic animals and wildlife from selected areas of Zambia. Scientific African, 2020, 8, e00345.	0.7	3
21	Antimicrobial resistance of Escherichiacoli and Salmonella isolated from retail broiler chicken carcasses in Zambia. Journal of Epidemiological Research, 2020, 6, 35.	0.6	8
22	Clustering and spatial heterogeneity of bovine tuberculosis at the livestock/wildlife interface areas in Namwala District of Zambia. Veterinary World, 2020, 13, 478-488.	0.7	6
23	Evaluation of the level of awareness of congenital toxoplasmosis and associated practices among pregnant women and health workers in Tanzania's Temeke district in Dar es Salaam. African Health Sciences, 2020, 19, 3027-3037.	0.3	8
24	Antibiotic-resistant Salmonella species and Escherichia coli in broiler chickens from farms, abattoirs, and open markets in selected districts of Zambia. Journal of Epidemiological Research, 2020, 6, 13.	0.6	17
25	Species Identification of Mealie Meal Spoilage Organisms and Pathogenic Bacteria from Selected Food Stores in Lusaka District of Zambia. Open Journal of Preventive Medicine, 2020, 10, 225-232.	0.2	0
26	Antimicrobial resistance of Escherichia coli and Salmonella in raw retail table eggs in Lusaka, Zambia. Veterinary World, 2020, 13, 2528-2533.	0.7	11
27	Seroprevalence of bovine brucellosis and associated risk factors in Nakasongola district, Uganda. Tropical Animal Health and Production, 2019, 51, 2073-2076.	0.5	9
28	Marburgvirus in Egyptian Fruit Bats, Zambia. Emerging Infectious Diseases, 2019, 25, 1577-1580.	2.0	29
29	Bovine Tuberculosis in Zambia. , 2019, , 445-453.		0
30	Control of paratuberculosis: who, why and how. A review of 48 countries. BMC Veterinary Research, 2019, 15, 198.	0.7	219
31	Evaluation of Bacterial Contamination in Dressed Chickens in Lusaka Abattoirs. Frontiers in Public Health, 2019, 7, 19.	1.3	20
32	Risk mapping and ecoâ€anthropogenic assessment of anthrax in the upper Zambezi basin. Veterinary Medicine and Science, 2019, 5, 419-427.	0.6	8
33	Practices of traditional beef farmers in their production and marketing of cattle in Zambia. Tropical Animal Health and Production, 2018, 50, 49-62.	0.5	16
34	Lay perceptions, beliefs and practices linked to the persistence of anthrax outbreaks in cattle in the Western Province of Zambia. Onderstepoort Journal of Veterinary Research, 2018, 85, e1-e8.	0.6	12
35	Characterization of non-tuberculous mycobacterium from humans and water in an Agropastoral area in Zambia. BMC Infectious Diseases, 2018, 18, 20.	1.3	13
36	Dynamics of tuberculosis in Wau, South Sudan during a period of armed conflict. Journal of Clinical Tuberculosis and Other Mycobacterial Diseases, 2018, 12, 54-65.	0.6	1

3

#	Article	IF	CITATIONS
37	Quantitative risk assessment of developing salmonellosis through consumption of beef in Lusaka Province, Zambia. Food Control, 2017, 73, 1105-1113.	2.8	4
38	Cytochrome c Oxidase Sequences of Zambian Wildlife Helps to Identify Species of Origin of Meat. International Journal of Zoology, 2016, 2016, 1-6.	0.3	5
39	Human African Trypanosomiasis in the Kafue National Park, Zambia. PLoS Neglected Tropical Diseases, 2016, 10, e0004567.	1.3	11
40	A Review of Tuberculosis in Ndola District of Zambia. Journal of Tuberculosis Research, 2016, 04, 1-8.	0.1	1
41	Prevalence and burden of gastrointestinal helminths in wild and domestic guineafowls (Numida) Tj ETQq1 1 0.7 663-670.	84314 rgBT 0.5	Overlock 1 7
42	Toxaemia secondary to pyloric foreign body obstruction in two African lion (Panthera leo) cubs. Asian Pacific Journal of Tropical Biomedicine, 2015, 5, 778-780.	0.5	2
43	Isolation of Escherichia coli from cattle and lechwe antelopes at the livestock/wildlife interface area of the Kafue flats in Zambia. African Journal of Microbiology Research, 2015, 9, 938-944.	0.4	O
44	Characterization of <i>Mycobacterium bovis </i> /i>from Humans and Cattle in Namwala District, Zambia. Veterinary Medicine International, 2014, 2014, 1-7.	0.6	27
45	Seasonal variations in health indices of free-ranging asymptomatic guinea fowls (Numida meleagris) in Zambia. Asian Pacific Journal of Tropical Medicine, 2014, 7, S143-S149.	0.4	4
46	Isolation and characterization of non tuberculous mycobacteria from humans and animals in Namwala District of Zambia. BMC Research Notes, 2014, 7, 622.	0.6	21
47	Taenia spp. infections in wildlife in the Bangweulu and Kafue flood plains ecosystems of Zambia. Veterinary Parasitology, 2014, 205, 375-378.	0.7	1
48	Isolation and Molecular Characterization of Mycobacterium tuberculosis from Humans and Cattle in Namwala District, Zambia. EcoHealth, 2014, 11, 564-570.	0.9	13
49	Cost benefit analysis of tuberculosis control in wildlife–livestock interface areas of Southern Zambia. Preventive Veterinary Medicine, 2013, 110, 274-279.	0.7	13
50	A review of bovine tuberculosis at the wildlife–livestock–human interface in sub-Saharan Africa. Epidemiology and Infection, 2013, 141, 1342-1356.	1.0	89
51	Bovine Tuberculosis and Brucellosis in Traditionally Managed Livestock in Selected Districts of Southern Province of Zambia. Veterinary Medicine International, 2013, 2013, 1-7.	0.6	17
52	A Cross-Sectional Study Investigating Cystic Hydatidosis in Slaughtered Cattle of Western Province in Zambia. ISRN Parasitology, 2013, 2013, 1-9.	0.6	19
53	Bacteria Isolations from Broiler and Layer Chicks in Zambia. Journal of Pathogens, 2012, 2012, 1-6.	0.9	12
54	Detection of Parasites and Parasitic Infections of Free-Ranging Wildlife on a Game Ranch in Zambia: A Challenge for Disease Control. Journal of Parasitology Research, 2012, 2012, 1-8.	0.5	10

#	Article	IF	CITATIONS
55	A Review of Ecological Factors Associated with the Epidemiology of Wildlife Trypanosomiasis in the Luangwa and Zambezi Valley Ecosystems of Zambia. Interdisciplinary Perspectives on Infectious Diseases, 2012, 2012, 1-13.	0.6	30
56	The Nexus between Bovine Tuberculosis and Fasciolosis Infections in Cattle of the Kafue Basin Ecosystem in Zambia: Implications on Abattoir Surveillance. Veterinary Medicine International, 2012, 2012, 1-6.	0.6	10
57	Mycobacterium bovis infection at the interface between domestic and wild animals in Zambia. BMC Veterinary Research, 2012, 8, 221.	0.7	23
58	Risk analysis of an anthrax outbreak in cattle and humans of Sesheke district of Western Zambia. Acta Tropica, 2012, 124, 162-165.	0.9	7
59	The effect of seasonal variation on anthrax epidemiology in the upper Zambezi floodplain of western Zambia. Journal of Veterinary Science, 2012, 13, 293.	0.5	37
60	Brucellosis among smallholder cattle farmers in Zambia. Tropical Animal Health and Production, 2012, 44, 915-920.	0.5	14
61	Monitoring the endangered population of the antelope <i>Kobus leche smithemani</i> (Artiodactyla: Bovidae), in the Bangweulu ecosystem, Zambia. Revista De Biologia Tropical, 2012, 60, 1631-9.	0.1	1
62	Rapid detection of Mycobacterium tuberculosis complex in cattle and lechwe (Kobus leche kafuensis) at the slaughter house. Veterinary Science Development, 2011, 1, 5.	0.0	0
63	Comparative Intradermal Tuberculin Testing of Free-Ranging African Buffaloes (Syncerus caffer) Captured forEx SituConservation in the Kafue Basin Ecosystem in Zambia. Veterinary Medicine International, 2011, 2011, 1-5.	0.6	5
64	A Review of Bovine Tuberculosis in the Kafue Basin Ecosystem. Veterinary Medicine International, 2011, 2011, 1-9.	0.6	19
65	Rapid detection of Mycobacterium tuberculosis complex in cattle and lechwe (Kobus leche kafuensis) at the slaughter house. Veterinary Science Development, 2011, 1, .	0.0	0
66	Brucella seroprevalence of the Kafue lechwe (Kobus leche kafuensis) and Black lechwe (Kobus leche) Tj ETQq0 0 256-260.	0 rgBT /0 ⁻ 0.7	verlock 10 Tf 13
67	Isolation of non-tuberculous mycobacteria from pastoral ecosystems of Uganda: Public Health significance. BMC Public Health, 2011, 11, 320.	1.2	61
68	Failure to detect tuberculosis in Black lechwe antelopes (Kobus leche smithemani) in Zambia. BMC Research Notes, 2011, 4, 233.	0.6	2
69	Helminth parasites of the Kafue lechwe antelope (<i>Kobus leche kafuensis</i>): a potential source of infection to domestic animals in the Kafue wetlands of Zambia. Journal of Helminthology, 2011, 85, 20-27.	0.4	15
70	<i>Thelazia rhodesii</i> in the African Buffalo, <i>Syncerus caffer</i> , in Zambia. Korean Journal of Parasitology, 2011, 49, 91.	0.5	8
71	Detection ofBabesiaspp. in Free-Ranging Pukus,Kobus vardonii, on a Game Ranch in Zambia. Korean Journal of Parasitology, 2011, 49, 437.	0.5	3
72	Prevalence and associated risk factors of mycobacterial infections in slaughter pigs from Mubende district in Uganda. Tropical Animal Health and Production, 2010, 42, 905-913.	0.5	13

#	Article	IF	Citations
73	A comparative study of the seroprevalence of brucellosis in commercial and small-scale mixed dairy–beef cattle enterprises of Lusaka province and Chibombo district, Zambia. Tropical Animal Health and Production, 2010, 42, 1541-1545.	0.5	35
74	Tuberculosis in Kafue lechwe antelopes (Kobus leche Kafuensis) of the Kafue Basin in Zambia. Preventive Veterinary Medicine, 2010, 95, 305-308.	0.7	30
75	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.	1.2	15
76	Cattle owners' awareness of bovine tuberculosis in high and low prevalence settings of the wildlife-livestock interface areas in Zambia. BMC Veterinary Research, 2010, 6, 21.	0.7	61
77	Sarcoptes mite epidemiology and treatment in African buffalo (Syncerus caffer) calves captured for translocation from the Kafue game management area to game ranches. BMC Veterinary Research, 2010, 6, 29.	0.7	15
78	Investigating effects of parasite infection on body condition of the Kafue lechwe (Kobus leche) Tj ETQq0 0 0 rgBT	/Overlock	10 Tf 50 54
79	SEROSURVEY OF BRUCELLA SPP. INFECTION IN THE KAFUE LECHWE (KOBUS LECHE KAFUENSIS) OF THE KAFUE FLATS IN ZAMBIA. Journal of Wildlife Diseases, 2010, 46, 1063-1069.	0.3	12
80	Trypanosoma brucei Infection in Asymptomatic Greater Kudus (Tragelaphus strepsiceros) on a Game Ranch in Zambia. Korean Journal of Parasitology, 2010, 48, 67.	0.5	3
81	Isolation and characterization of Mycobacterium bovis strains from indigenous Zambian cattle using Spacer oligonucleotide typing technique. BMC Microbiology, 2009, 9, 144.	1.3	33
82	Prevalence of bovine tuberculosis and animal level risk factors for indigenous cattle under different grazing strategies in the livestock/wildlife interface areas of Zambia. Tropical Animal Health and Production, 2009, 41, 345-352.	0.5	62
83	Effectiveness of Rose Bengal test and fluorescence polarization assay in the diagnosis of Brucella spp. infections in free range cattle reared in endemic areas in Zambia. Tropical Animal Health and Production, 2009, 41, 723-729.	0.5	21
84	Mortality and commercial off-take rates in adult traditional cattle of Zambia. Tropical Animal Health and Production, 2009, 41, 783-789.	0.5	14
85	Detection of Theileria parva antibodies in the African buffalo (Syncerus caffer) in the livestock–wildlife interface areas of Zambia. Veterinary Parasitology, 2009, 166, 163-166.	0.7	7
86	Risk factors associated with bovine tuberculosis in traditional cattle of the livestock/wildlife interface areas in the Kafue basin of Zambia. Preventive Veterinary Medicine, 2008, 85, 317-328.	0.7	75
87	Risk factors for brucellosis in indigenous cattle reared in livestock–wildlife interface areas of Zambia. Preventive Veterinary Medicine, 2007, 80, 306-317.	0.7	88
88	Prevalence of antibodies to Brucella spp. and individual risk Factors of Infection in Traditional Cattle, Goats and Sheep Reared in Livestock–Wildlife Interface Areas of Zambia. Tropical Animal Health and Production, 2006, 38, 195-206.	0.5	103
89	Disease constraints for utilization of the African buffalo (Syncerus caffer) on game ranches in Zambia. Japanese Journal of Veterinary Research, 2006, 54, 3-13.	0.7	10