John B Kaneene

List of Publications by Year in Descending Order

32 papers	503 citations	13 h-index	22 g-index
33 ext. papers	574 ext. citations	3.5 avg, IF	3.27 L-index

#	Paper	IF	Citations
32	Study on supplemental test to improve the detection of bovine tuberculosis in individual animals and herds. *BMC Veterinary Research*, **2021**, 17, 137	2.7	1
31	Genetic Diversity and Potential Paths of Transmission of in the Amazon: The Discovery of Lineage Lb1 Circulating in South America. *Frontiers in Veterinary Science*, **2021**, 8, 630989	3.1	2
30	Epidemiological Dynamics of Extended-Spectrum -Lactamase- or AmpC -Lactamase-Producing Screened in Apparently Healthy Chickens in Uganda. *Scientifica*, **2021**, 2021, 3258059	2.6	0
29	Investigating Probable Causes of Bacterial Loss in a Biobank at a Ugandan Research Institute.. *Biopreservation and Biobanking*, **2021**, 19, 465-466	2.1	
28	Molecular characterization of Mycobacterium bovis infection in cattle and buffalo in Amazon Region, Brazil. *Veterinary Medicine and Science*, **2020**, 6, 133-141	2.1	9
27	Retrospective analysis of diagnoses and outcomes of 45 cats with micturition disorders presenting as urinary incontinence. *Journal of Veterinary Internal Medicine*, **2020**, 34, 216-226	3.1	4
26	Matrix Assisted Laser Desorption Ionization-Time-of-Flight mass spectrometry identification of Mycobacterium bovis in Bovinae. *Journal of Veterinary Medical Science*, **2019**, 81, 1400-1408	1.1	4
25	Seroprevalence of Q fever in cattle, sheep and goats in the Volta region of Ghana. *Veterinary Medicine and Science*, **2019**, 5, 402-411	2.1	10
24	Epidemiological Study of Infection in Buffalo and Cattle in Amazonas, Brazil. *Frontiers in Veterinary Science*, **2019**, 6, 434	3.1	4
23	Bovine tuberculosis control and eradication in Brazil: Lessons to learn from the US and Australia. *Food Control*, **2018**, 93, 61-69	6.2	8
22	Food inspection services: A comparison of programs in the US and Brazil. *Food Control*, **2017**, 80, 314-318	6.2	8
21	Viral diversity and abundance in polluted waters in Kampala, Uganda. *Water Research*, **2017**, 127, 41-49	12.5	28
20	Milk Hygiene in Rural Southwestern Uganda: Prevalence of Mastitis and Antimicrobial Resistance Profiles of Bacterial Contaminants of Milk and Milk Products. *Veterinary Medicine International*, **2017**, 2017, 8710758	1.5	12
19	Herd outbreak of bovine tuberculosis illustrates that route of infection correlates with anatomic distribution of lesions in cattle and cats. *Journal of Veterinary Diagnostic Investigation*, **2016**, 28, 129-32	1.5	6
18	Within-Farm Changes in Dairy Farm-Associated Salmonella Subtypes and Comparison to Human Clinical Isolates in Michigan, 2000-2001 and 2009. *Applied and Environmental Microbiology*, **2015**, 81, 5724-35	4.8	6
17	Local cattle movements in response to ongoing bovine tuberculosis zonation and regulations in Michigan, USA. *Preventive Veterinary Medicine*, **2014**, 114, 201-12	3.1	13
16	Preventing and controlling zoonotic tuberculosis: a One Health approach. *Veterinaria Italiana*, **2014**, 50, 7-22	1	13

15	Changes in the antimicrobial resistance profiles of Salmonella isolated from the same Michigan dairy farms in 2000 and 2009. *Food Research International*, **2012**, 45, 919-924	7	6
14	Farm-level associations with the shedding of Salmonella and antimicrobial-resistant Salmonella in U.S. dairy cattle. *Foodborne Pathogens and Disease*, **2012**, 9, 815-21	3.8	18
13	An outbreak of multidrug-resistant Salmonella enterica serotype Oranienburg in Michigan dairy calves. *Foodborne Pathogens and Disease*, **2010**, 7, 1193-201	3.8	8
12	Changes in multidrug resistance of enteric bacteria following an intervention to reduce antimicrobial resistance in dairy calves. *Journal of Clinical Microbiology*, **2009**, 47, 4109-12	9.7	8
11	Update of a retrospective cohort study of changes in hip joint phenotype of dogs evaluated by the OFA in the United States, 1989-2003. *Veterinary Surgery*, **2009**, 38, 398-405	1.7	17
10	Changes in tetracycline susceptibility of enteric bacteria following switching to nonmedicated milk replacer for dairy calves. *Journal of Clinical Microbiology*, **2008**, 46, 1968-77	9.7	21
9	Human Mycobacterium bovis infection and bovine tuberculosis outbreak, Michigan, 1994-2007. *Emerging Infectious Diseases*, **2008**, 14, 657-60	10.2	48
8	Considerations when using discriminant function analysis of antimicrobial resistance profiles to identify sources of fecal contamination of surface water in Michigan. *Applied and Environmental Microbiology*, **2007**, 73, 2878-90	4.8	14
7	Prevalence of Salmonella spp on conventional and organic dairy farms. *Journal of the American Veterinary Medical Association*, **2004**, 225, 567-73	1	56
6	Tuberculosis. *Journal of the American Veterinary Medical Association*, **2004**, 224, 685-91	1	16
5	Epidemiologic investigation of Mycobacterium bovis in a population of cats. *American Journal of Veterinary Research*, **2002**, 63, 1507-11	1.1	29
4	Prevalence of Mycobacterium bovis infection in cervids on privately owned ranches. *Journal of the American Veterinary Medical Association*, **2002**, 220, 656-9	1	14
3	Environmental and farm management factors associated with tuberculosis on cattle farms in northeastern Michigan. *Journal of the American Veterinary Medical Association*, **2002**, 221, 837-42	1	80
2	Comparison of postmortem techniques for the detection of Mycobacterium bovis in white-tailed deer (Odocoileus virginianus). *Journal of Veterinary Diagnostic Investigation*, **2000**, 12, 322-7	1.5	40
1	Effect of surfactants on weight gain in mice. *Veterinary Research Communications*, **1986**, 10, 157-64	2.9	