John B Kaneene

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The third column is the impact factor (IF) of the journal, and the fourth column is the number of citations of the article.

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

#	Paper	IF	Citations
32	Environmental and farm management factors associated with tuberculosis on cattle farms in northeastern Michigan. <i>Journal of the American Veterinary Medical Association</i> , 2002 , 221, 837-42	1	80
31	Prevalence of Salmonella spp on conventional and organic dairy farms. <i>Journal of the American Veterinary Medical Association</i> , 2004 , 225, 567-73	1	56
30	Human Mycobacterium bovis infection and bovine tuberculosis outbreak, Michigan, 1994-2007. <i>Emerging Infectious Diseases</i> , 2008 , 14, 657-60	10.2	48
29	Comparison of postmortem techniques for the detection of Mycobacterium bovis in white-tailed deer (Odocoileus virginianus). <i>Journal of Veterinary Diagnostic Investigation</i> , 2000 , 12, 322-7	1.5	40
28	Epidemiologic investigation of Mycobacterium bovis in a population of cats. <i>American Journal of Veterinary Research</i> , 2002 , 63, 1507-11	1.1	29
27	Viral diversity and abundance in polluted waters in Kampala, Uganda. Water Research, 2017, 127, 41-49	12.5	28
26	Changes in tetracycline susceptibility of enteric bacteria following switching to nonmedicated milk replacer for dairy calves. <i>Journal of Clinical Microbiology</i> , 2008 , 46, 1968-77	9.7	21
25	Farm-level associations with the shedding of Salmonella and antimicrobial-resistant Salmonella in U.S. dairy cattle. <i>Foodborne Pathogens and Disease</i> , 2012 , 9, 815-21	3.8	18
24	Update of a retrospective cohort study of changes in hip joint phenotype of dogs evaluated by the OFA in the United States, 1989-2003. <i>Veterinary Surgery</i> , 2009 , 38, 398-405	1.7	17
23	Tuberculosis. Journal of the American Veterinary Medical Association, 2004, 224, 685-91	1	16
22	Considerations when using discriminant function analysis of antimicrobial resistance profiles to identify sources of fecal contamination of surface water in Michigan. <i>Applied and Environmental Microbiology</i> , 2007 , 73, 2878-90	4.8	14
21	Prevalence of Mycobacterium bovis infection in cervids on privately owned ranches. <i>Journal of the American Veterinary Medical Association</i> , 2002 , 220, 656-9	1	14
20	Local cattle movements in response to ongoing bovine tuberculosis zonation and regulations in Michigan, USA. <i>Preventive Veterinary Medicine</i> , 2014 , 114, 201-12	3.1	13
19	Preventing and controlling zoonotic tuberculosis: a One Health approach. <i>Veterinaria Italiana</i> , 2014 , 50, 7-22	1	13
18	Milk Hygiene in Rural Southwestern Uganda: Prevalence of Mastitis and Antimicrobial Resistance Profiles of Bacterial Contaminants of Milk and Milk Products. <i>Veterinary Medicine International</i> , 2017 , 2017, 8710758	1.5	12
17	Seroprevalence of Q fever in cattle, sheep and goats in the Volta region of Ghana. <i>Veterinary Medicine and Science</i> , 2019 , 5, 402-411	2.1	10
16	Molecular characterization of Mycobacterium bovis infection in cattle and buffalo in Amazon Region, Brazil. <i>Veterinary Medicine and Science</i> , 2020 , 6, 133-141	2.1	9

LIST OF PUBLICATIONS

Food inspection services: A comparison of programs in the US and Brazil. Food Control, 2017, 80, 314-31&.2 15 8 An outbreak of multidrug-resistant Salmonella enterica serotype Oranienburg in Michigan dairy 3.8 14 calves. Foodborne Pathogens and Disease, 2010, 7, 1193-201 Changes in multidrug resistance of enteric bacteria following an intervention to reduce 8 13 9.7 antimicrobial resistance in dairy calves. Journal of Clinical Microbiology, 2009, 47, 4109-12 Bovine tuberculosis control and eradication in Brazil: Lessons to learn from the US and Australia. 6.2 12 Food Control, 2018, 93, 61-69 Within-Farm Changes in Dairy Farm-Associated Salmonella Subtypes and Comparison to Human 11 Clinical Isolates in Michigan, 2000-2001 and 2009. Applied and Environmental Microbiology, 2015, 81, 5724-85 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 6 10 Changes in the antimicrobial resistance profiles of Salmonella isolated from the same Michigan 6 9 7 dairy farms in 2000 and 2009. Food Research International, 2012, 45, 919-924 Matrix Assisted Laser Desorption Ionization-Time-of-Flight mass spectrometry identification of 1.1 4 Mycobacterium bovis in Bovinae. Journal of Veterinary Medical Science, 2019, 81, 1400-1408 Retrospective analysis of diagnoses and outcomes of 45 cats with micturition disorders presenting 3.1 4 as urinary incontinence. Journal of Veterinary Internal Medicine, 2020, 34, 216-226 Epidemiological Study of Infection in Buffalo and Cattle in Amazonas, Brazil. Frontiers in Veterinary 3.1 4 Science, 2019, 6, 434 Genetic Diversity and Potential Paths of Transmission of in the Amazon: The Discovery of Lineage 5 3.1 2 Lb1 Circulating in South America. Frontiers in Veterinary Science, 2021, 8, 630989 Study on supplemental test to improve the detection of bovine tuberculosis in individual animals 2.7 and herds. BMC Veterinary Research, 2021, 17, 137 Epidemiological Dynamics of Extended-Spectrum -Lactamase- or AmpC -Lactamase-Producing 2.6 O Screened in Apparently Healthy Chickens in Uganda. Scientifica, 2021, 2021, 3258059 Effect of surfactants on weight gain in mice. Veterinary Research Communications, 1986, 10, 157-64 2.9 Investigating Probable Causes of Bacterial Loss in a Biobank at a Ugandan Research Institute.. 2.1 Biopreservation and Biobanking, 2021, 19, 465-466