Arata Hidano

List of Publications by Year
in descending order

Source: https://exaly.com/author-pdf/7998312/publications.pdf

Version: 2024-02-01

22	302	932766	887659
papers	citations	10	17
		h-index	g-index

23	23	23	479
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	â€œItâ€™s just the luck of the drawâ€: Luck, good farming and the management of animal disease in Aotearoa New Zealand. Geoforum, 2021, 119, 143-151.	1.4	12
2	Introduction to Regression Analysis for Epidemiological Data (2). Journal of Veterinary Epidemiology, 2021, 25, 51-60.	0.2	1
3	Introduction to Regression Analysis for Epidemiological Data (1). Journal of Veterinary Epidemiology, 2020, 24, 29-35.	0.2	3
4	Assessing biases in phylodynamic inferences in the presence of super-spreaders. Veterinary Research, 2019, 50, 74.	1.1	4
5	Why sold, not culled? Analysing farm and animal characteristics associated with livestock selling practices. Preventive Veterinary Medicine, 2019, 166, 65-77.	0.7	6
6	Farmers' Decision Making on Livestock Trading Practices: Cowshed Culture and Behavioral Triggers Amongst New Zealand Dairy Farmers. Frontiers in Veterinary Science, 2019, 6, 320.	0.9	20
7	Modeling Dynamic Human Behavioral Changes in Animal Disease Models: Challenges and Opportunities for Addressing Bias. Frontiers in Veterinary Science, 2018, 5, 137.	0.9	42
8	Revisiting an old disease? Risk factors for bovine enzootic haematuria in the Kingdom of Bhutan. Preventive Veterinary Medicine, 2017, 140, 10-18.	0.7	4
9	Evaluating the efficacy of regionalisation in limiting high-risk livestock trade movements. Preventive Veterinary Medicine, 2016, 133, 31-41.	0.7	15
10	A cross-sectional survey of population demographics, the prevalence of major disease conditions and reason-specific proportional mortality of domestic cattle in the Kingdom of Bhutan. Preventive Veterinary Medicine, 2016, 130, 1-9.	0.7	4
11	Unraveling Antimicrobial Resistance Genes and Phenotype Patterns among Enterococcus faecalis Isolated from Retail Chicken Products in Japan. PLoS ONE, 2015, 10, e0121189.	1.1	41
12	Movement Behaviour of Traditionally Managed Cattle in the Eastern Province of Zambia Captured Using Two-Dimensional Motion Sensors. PLoS ONE, 2015, 10, e0138125.	1.1	5
13	Injuries to staff engaged in foot-and-mouth disease eradication in Japan. Occupational Medicine, 2015, 65, 45-48.	0.8	3
14	Sampling Strategies in Antimicrobial Resistance Monitoring: Evaluating How Precision and Sensitivity Vary with the Number of Animals Sampled per Farm. PLoS ONE, 2014, 9, e87147.	1.1	6
15	Effectiveness of a short training session for improving pipetting accuracy. Accreditation and Quality Assurance, 2014, 19, 459-463.	0.4	1
16	Suppressive effects of neutrophil by <scp>S</scp>alp16â€like salivary gland proteins from <scp>I</scp>xodes persulcatusâ€...<scp>S</scp>chulze tick. Insect Molecular Biology, 2014, 23, 466-474.	1.0	22
17	Analysis of risk factors associated with bovine leukemia virus seropositivity within dairy and beef breeding farms in Japan: A nationwide survey. Research in Veterinary Science, 2014, 96, 47-53.	0.9	41
18	Antimicrobial Resistance among Campylobacter Isolates Obtained from Retail Chicken Meat and Offal Products in Japan. Japanese Journal of Infectious Diseases, 2014, 67, 315-317.	0.5	3

#	Article	IF	Citations
19	Prevalence of Lyme Borrelia in <i>Ixodes persulcatus</i> Ticks from an Area with a Confirmed Case of Lyme Disease. Journal of Veterinary Medical Science, 2013, 75, 215-218.	0.3	18
20	Prevalence of Immunity Presumed Using Rabies Vaccination History and Household Factors Associated with Vaccination Status among Domestic Dogs in Japan. Japanese Journal of Infectious Diseases, 2012, 65, 396-402.	0.5	8
21	Molecular detection of Anaplasma phagocytophilum in cattle and Ixodes persulcatus ticks. Veterinary Microbiology, 2011, 149, 504-507.	0.8	23
22	Two novel Salp15â€like immunosuppressant genes from salivary glands of Ixodes persulcatus Schulze tick. Insect Molecular Biology, 2010, 19, 359-365.	1.0	19