

Arata Hidano

List of Publications by Year in descending order

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Version: 2024-02-01

22
papers

302
citations

932766

10
h-index

887659

17
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23
all docs

23
docs citations

23
times ranked

479
citing authors

#	ARTICLE	IF	CITATIONS
1	Modeling Dynamic Human Behavioral Changes in Animal Disease Models: Challenges and Opportunities for Addressing Bias. <i>Frontiers in Veterinary Science</i> , 2018, 5, 137.	0.9	42
2	Analysis of risk factors associated with bovine leukemia virus seropositivity within dairy and beef breeding farms in Japan: A nationwide survey. <i>Research in Veterinary Science</i> , 2014, 96, 47-53.	0.9	41
3	Unraveling Antimicrobial Resistance Genes and Phenotype Patterns among <i>Enterococcus faecalis</i> Isolated from Retail Chicken Products in Japan. <i>PLoS ONE</i> , 2015, 10, e0121189.	1.1	41
4	Molecular detection of <i>Anaplasma phagocytophilum</i> in cattle and <i>Ixodes persulcatus</i> ticks. <i>Veterinary Microbiology</i> , 2011, 149, 504-507.	0.8	23
5	Suppressive effects of neutrophil by <i>alp16</i> -like salivary gland proteins from <i>Ixodes persulcatus</i> chulze tick. <i>Insect Molecular Biology</i> , 2014, 23, 466-474.	1.0	22
6	Farmers' Decision Making on Livestock Trading Practices: Cowshed Culture and Behavioral Triggers Amongst New Zealand Dairy Farmers. <i>Frontiers in Veterinary Science</i> , 2019, 6, 320.	0.9	20
7	Two novel <i>Salp15</i> -like immunosuppressant genes from salivary glands of <i>Ixodes persulcatus</i> Schulze tick. <i>Insect Molecular Biology</i> , 2010, 19, 359-365.	1.0	19
8	Prevalence of Lyme <i>Borrelia</i> in <i>Ixodes persulcatus</i> Ticks from an Area with a Confirmed Case of Lyme Disease. <i>Journal of Veterinary Medical Science</i> , 2013, 75, 215-218.	0.3	18
9	Evaluating the efficacy of regionalisation in limiting high-risk livestock trade movements. <i>Preventive Veterinary Medicine</i> , 2016, 133, 31-41.	0.7	15
10	“œlt”s just the luck of the draw” Luck, good farming and the management of animal disease in Aotearoa New Zealand. <i>Geoforum</i> , 2021, 119, 143-151.	1.4	12
11	Prevalence of Immunity Presumed Using Rabies Vaccination History and Household Factors Associated with Vaccination Status among Domestic Dogs in Japan. <i>Japanese Journal of Infectious Diseases</i> , 2012, 65, 396-402.	0.5	8
12	Sampling Strategies in Antimicrobial Resistance Monitoring: Evaluating How Precision and Sensitivity Vary with the Number of Animals Sampled per Farm. <i>PLoS ONE</i> , 2014, 9, e87147.	1.1	6
13	Why sold, not culled? Analysing farm and animal characteristics associated with livestock selling practices. <i>Preventive Veterinary Medicine</i> , 2019, 166, 65-77.	0.7	6
14	Movement Behaviour of Traditionally Managed Cattle in the Eastern Province of Zambia Captured Using Two-Dimensional Motion Sensors. <i>PLoS ONE</i> , 2015, 10, e0138125.	1.1	5
15	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. <i>Preventive Veterinary Medicine</i> , 2016, 130, 1-9.	0.7	4
16	Revisiting an old disease? Risk factors for bovine enzootic haematuria in the Kingdom of Bhutan. <i>Preventive Veterinary Medicine</i> , 2017, 140, 10-18.	0.7	4
17	Assessing biases in phylodynamic inferences in the presence of super-spreaders. <i>Veterinary Research</i> , 2019, 50, 74.	1.1	4
18	Injuries to staff engaged in foot-and-mouth disease eradication in Japan. <i>Occupational Medicine</i> , 2015, 65, 45-48.	0.8	3

#	ARTICLE	IF	CITATIONS
19	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
20	Introduction to Regression Analysis for Epidemiological Data (1). Journal of Veterinary Epidemiology, 2020, 24, 29-35.	0.2	3
21	Effectiveness of a short training session for improving pipetting accuracy. Accreditation and Quality Assurance, 2014, 19, 459-463.	0.4	1
22	Introduction to Regression Analysis for Epidemiological Data (2). Journal of Veterinary Epidemiology, 2021, 25, 51-60.	0.2	1