

Ana-Carolina Lopes-Antunes

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/1505736/publications.pdf>

Version: 2024-02-01

12
papers

64
citations

1684188

5
h-index

1720034

7
g-index

13
all docs

13
docs citations

13
times ranked

82
citing authors

#	ARTICLE	IF	CITATIONS
1	Close to a Decade of Decrease in Antimicrobial Usage in Danish Pig Productionâ€“Evaluating the Effect of the Yellow Card Scheme. <i>Frontiers in Veterinary Science</i> , 2020, 7, 109.	2.2	5
2	Comparison of time-series models for monitoring temporal trends in endemic diseases sero-prevalence: lessons from porcine reproductive and respiratory syndrome in Danish swine herds. <i>BMC Veterinary Research</i> , 2019, 15, 231.	1.9	5
3	Outcomes From Using Mortality, Antimicrobial Consumption, and Vaccine Use Data for Monitoring Endemic Diseases in Danish Swine Herds. <i>Frontiers in Veterinary Science</i> , 2019, 6, 41.	2.2	6
4	Estimating time evolving cross-dependence of porcine reproduction and respiratory syndrome sero-prevalence in Danish swine herds. <i>Preventive Veterinary Medicine</i> , 2019, 167, 85-89.	1.9	1
5	Unweaving tangled mortality and antibiotic consumption data to detect disease outbreaks â€“ Peaks, growths, and foresight in swine production. <i>PLoS ONE</i> , 2019, 14, e0223250.	2.5	2
6	Development of Reporting Guidelines for Animal Health Surveillanceâ€”AHSURED. <i>Frontiers in Veterinary Science</i> , 2019, 6, 426.	2.2	10
7	Building the foundation for veterinary registerâ€“based epidemiology: A systematic approach to data quality assessment and validation. <i>Zoonoses and Public Health</i> , 2018, 65, 936-946.	2.2	5
8	Mortality in Danish Swine herds: Spatio-temporal clusters and risk factors. <i>Preventive Veterinary Medicine</i> , 2017, 145, 41-48.	1.9	6
9	A simulation study to evaluate the performance of five statistical monitoring methods when applied to different time-series components in the context of control programs for endemic diseases. <i>PLoS ONE</i> , 2017, 12, e0173099.	2.5	7
10	Monitoring endemic livestock diseases using laboratory diagnostic data: A simulation study to evaluate the performance of univariate process monitoring control algorithms. <i>Preventive Veterinary Medicine</i> , 2016, 127, 15-20.	1.9	6
11	Spatial analysis and temporal trends of porcine reproductive and respiratory syndrome in Denmark from 2007 to 2010 based on laboratory submission data. <i>BMC Veterinary Research</i> , 2015, 11, 303.	1.9	9
12	The dog and cat population on Maio Island, Cape Verde: characterisation and prediction based on household survey and remotely sensed imagery. <i>Geospatial Health</i> , 2015, 10, 386.	0.8	2