

Kelsey L Spence

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/4286400/publications.pdf>

Version: 2024-02-01

11
papers

63
citations

1684188

5
h-index

1588992

8
g-index

11
all docs

11
docs citations

11
times ranked

49
citing authors

#	ARTICLE	IF	CITATIONS
1	Challenges to exotic disease preparedness in Great Britain: The frontline veterinarian's perspective. <i>Equine Veterinary Journal</i> , 2022, 54, 563-573.	1.7	7
2	Zfp1, a putative Zn(II) ₂ Cys ₆ transcription factor, influences <i>Ustilago maydis</i> pathogenesis at multiple stages. <i>Plant Pathology</i> , 2021, 70, 1626-1639.	2.4	4
3	Modelling the impact of age-stratified public health measures on SARS-CoV-2 transmission in Canada. <i>Royal Society Open Science</i> , 2021, 8, 210834.	2.4	3
4	Descriptive analysis of horse movement networks during the 2015 equestrian season in Ontario, Canada. <i>PLoS ONE</i> , 2019, 14, e0219771.	2.5	7
5	Preliminary insight into horse owners'™ perceptions of, and attitudes towards, exotic diseases in the United Kingdom. <i>BMC Veterinary Research</i> , 2019, 15, 338.	1.9	7
6	A cross-sectional study of horse owners'™ awareness and perceived risk of exotic diseases in the United Kingdom. <i>Preventive Veterinary Medicine</i> , 2019, 169, 104706.	1.9	5
7	Estimating the potential for disease spread in horses associated with an equestrian show in Ontario, Canada using an agent-based model. <i>Preventive Veterinary Medicine</i> , 2018, 151, 21-28.	1.9	4
8	Using a computer simulation model to examine the impact of biosecurity measures during a facility-level outbreak of equine influenza. <i>Canadian Journal of Veterinary Research</i> , 2018, 82, 89-96.	0.2	0
9	A longitudinal study describing horse demographics and movements during a competition season in Ontario, Canada. <i>Canadian Veterinary Journal</i> , 2018, 59, 783-790.	0.0	4
10	Descriptive and network analyses of the equine contact network at an equestrian show in Ontario, Canada and implications for disease spread. <i>BMC Veterinary Research</i> , 2017, 13, 191.	1.9	9
11	Unh1, an <i>Ustilago maydis</i> Ndt80-like protein, controls completion of tumor maturation, teliospore development, and meiosis. <i>Fungal Genetics and Biology</i> , 2016, 94, 54-68.	2.1	13