Ashley Boyle

List of Publications by Year
in descending order

21 papers	302 citations	1162367 8 h-index	887659 17 g-index
23 all docs	23 docs citations	23 times ranked	234 citing authors

#	Article	IF	Citations
1	Conservation of vaccine antigen sequences encoded by sequenced strains of Streptococcus equi subsp. equi. Equine Veterinary Journal, 2023, 55, 92-101.	0.9	3
2	Horses vaccinated with live attenuated intranasal strangles vaccine seroconvert to SEQ2190 and SeM. Equine Veterinary Journal, 2022, 54, 299-305.	0.9	7
3	Factors Influencing Veterinarian Opinion on Reporting of Equine Strangles in the United States. Journal of Equine Veterinary Science, 2022, 114, 103947.	0.4	1
4	Lack of Association Between Barometric Pressure and Incidence of Colic in Equine Academic Ambulatory Practice. Journal of Equine Veterinary Science, 2021, 97, 103342.	0.4	2
5	Detection of Streptococcus equi subsp. equi in guttural pouch lavage samples using a loopâ€mediated isothermal nucleic acid amplification microfluidic device. Journal of Veterinary Internal Medicine, 2021, 35, 1597-1603.	0.6	8
6	Respiratory Distress in the Adult and Foal. Veterinary Clinics of North America Equine Practice, 2021, 37, 311-325.	0.3	0
7	Differences in the genome, methylome, and transcriptome do not differentiate isolates of Streptococcus equi subsp. equi from horses with acute clinical signs from isolates of inapparent carriers. PLoS ONE, 2021, 16, e0252804.	1.1	4
8	Antimicrobial prescribing patterns in equine ambulatory practice. Preventive Veterinary Medicine, 2021, 193, 105411.	0.7	7
9	Diseases of the Respiratory System. , 2020, , 515-701.e42.		1
10	Factors associated with prolonged treatment days, increased veterinary visits and complications in horses with subsolar abscesses. Veterinary Record, 2019, 184, 251-251.	0.2	6
11	Streptococcus equi Infections in Horses: Guidelines for Treatment, Control, and Prevention of Stranglesâ€"Revised Consensus Statement. Journal of Veterinary Internal Medicine, 2018, 32, 633-647.	0.6	121
12	Gastrointestinal spindle cell tumor of the rumen with metastasis to the liver in a goat. Journal of Veterinary Diagnostic Investigation, 2018, 30, 451-454.	0.5	6
13	A case-control study developing a model for predicting risk factors for high SeM-specific antibody titers after natural outbreaks of Streptococcus equi subsp equi infection in horses. Journal of the American Veterinary Medical Association, 2017, 250, 1432-1439.	0.2	10
14	Comparison of nasopharyngeal and guttural pouch specimens to determine the optimal sampling site to detect Streptococcus equi subsp equi carriers by DNA amplification. BMC Veterinary Research, 2017, 13, 75.	0.7	25
15	Prevalence of Methicillinâ€Resistant Staphylococcus aureus from Equine Nasopharyngeal and Guttural Pouch Wash Samples. Journal of Veterinary Internal Medicine, 2017, 31, 1551-1555.	0.6	7
16	Streptococcus equi Detection Polymerase Chain Reaction Assay for Equine Nasopharyngeal and Guttural Pouch Wash Samples. Journal of Veterinary Internal Medicine, 2016, 30, 276-281.	0.6	22
17	Predictor variables for and complications associated with Streptococcus equi subsp equi infection in horses. Journal of the American Veterinary Medical Association, 2015, 247, 1161-1168.	0.2	25
18	Autologous vaccination for the treatment of equine sarcoids: 18 cases (2009-2014). Canadian Veterinary Journal, 2015, 56, 709-14.	0.0	9

#	Article	IF	Citations
19	Optimization of an in vitro assay to detect Streptococcus equi subsp. equi. Veterinary Microbiology, 2012, 159, 406-410.	0.8	15
20	Streptococcus equi subspecies equi infection (strangles) in horses. Compendium: Continuing Education for Veterinarians, 2011, 33, E1-7; quiz E8.	0.1	1
21	Factors associated with likelihood of horses having a high serum Streptococcus equi SeM-specific antibody titer. Journal of the American Veterinary Medical Association, 2009, 235, 973-977.	0.2	20