

Lynn M Pezzanite

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/9570328/publications.pdf>

Version: 2024-02-01

21
papers

367
citations

1163065

8
h-index

794568

19
g-index

21
all docs

21
docs citations

21
times ranked

353
citing authors

#	ARTICLE	IF	CITATIONS
1	Equine bone marrow-derived mesenchymal stromal cells are heterogeneous in MHC class II expression and capable of inciting an immune response in vitro. <i>Stem Cell Research and Therapy</i> , 2014, 5, 13.	5.5	116
2	Equine allogeneic bone marrow-derived mesenchymal stromal cells elicit antibody responses in vivo. <i>Stem Cell Research and Therapy</i> , 2015, 6, 54.	5.5	110
3	Toll-like receptor activation of equine mesenchymal stromal cells to enhance antibacterial activity and immunomodulatory cytokine secretion. <i>Veterinary Surgery</i> , 2021, 50, 858-871.	1.0	20
4	Amikacin induces rapid dose-dependent apoptotic cell death in equine chondrocytes and synovial cells in vitro. <i>Equine Veterinary Journal</i> , 2020, 52, 715-724.	1.7	19
5	The relationship between sagittal hoof conformation and hindlimb lameness in the horse. <i>Equine Veterinary Journal</i> , 2019, 51, 464-469.	1.7	12
6	Use of in vitro assays to identify antibiotics that are cytotoxic to normal equine chondrocytes and synovial cells. <i>Equine Veterinary Journal</i> , 2021, 53, 579-589.	1.7	11
7	Technique-associated outcomes in horses following large colon resection. <i>Veterinary Surgery</i> , 2017, 46, 1061-1067.	1.0	10
8	Role of Innate Immunity in Initiation and Progression of Osteoarthritis, with Emphasis on Horses. <i>Animals</i> , 2021, 11, 3247.	2.3	10
9	Lameness originating from the proximal metacarpus/tarsus: A review of local analgesic techniques and clinical diagnostic findings. <i>Equine Veterinary Education</i> , 2020, 32, 204-217.	0.6	8
10	Impact of Three Different Serum Sources on Functional Properties of Equine Mesenchymal Stromal Cells. <i>Frontiers in Veterinary Science</i> , 2021, 8, 634064.	2.2	8
11	Outcomes after cervical vertebral interbody fusion using an interbody fusion device and polyaxial pedicle screw and rod construct in 10 horses (2015-2019). <i>Equine Veterinary Journal</i> , 2022, 54, 347-358.	1.7	8
12	Susceptibility of canine chondrocytes and synoviocytes to antibiotic cytotoxicity in vitro. <i>Veterinary Surgery</i> , 2021, 50, 650-658.	1.0	7
13	Retrospective evaluation of association between perioperative antimicrobial protocol and complications following elective equine synovial endoscopy. <i>Veterinary Medicine and Science</i> , 2021, 7, 609-620.	1.6	6
14	Intra-articular administration of antibiotics in horses: Justifications, risks, reconsideration of use and outcomes. <i>Equine Veterinary Journal</i> , 2022, 54, 24-38.	1.7	6
15	Evaluation of Intra-Articular Amikacin Administration in an Equine Non-inflammatory Joint Model to Identify Effective Bactericidal Concentrations While Minimizing Cytotoxicity. <i>Frontiers in Veterinary Science</i> , 2021, 8, 676774.	2.2	5
16	Update on Surgical Treatment of Wobblers. <i>Veterinary Clinics of North America Equine Practice</i> , 2019, 35, 299-309.	0.7	4
17	Outcomes following single, caudally based bilateral versus unilateral frontonasal sinusotomy for treatment of equine paranasal sinus disease. <i>Veterinary Medicine and Science</i> , 2021, 7, 2209-2218.	1.6	3
18	Evaluation of factors associated with surgical site infection in equine proximal interphalangeal joint arthrodesis: 54 cases (2010-2019). <i>Veterinary Medicine and Science</i> , 2022, 8, 1478-1488.	1.6	2

#	ARTICLE	IF	CITATIONS
19	Abdominal aortic thromboembolism and subsequent pelvic limb myositis secondary to colitis and septicaemia in a 5-year-old Oldenburg colt. <i>Equine Veterinary Education</i> , 2021, 33, 511-511.	0.6	1
20	Comparison of equine synovial sepsis rate following intrasynovial injection in ambulatory versus hospital settings. <i>Equine Veterinary Journal</i> , 2022, 54, 523-530.	1.7	1
21	Response to Drs. Dyson, Nagy, and Murray letter regarding "Lameness originating from the proximal metacarpus/tarsus: A review of local analgesic techniques and clinical diagnostic findings" [eve.12904]. <i>Equine Veterinary Education</i> , 2020, 33, 615.	0.6	0