

Joanne Kramer

List of Publications by Year in descending order

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34
papers

1,477
citations

471509

17
h-index

454955

30
g-index

35
all docs

35
docs citations

35
times ranked

659
citing authors

#	ARTICLE	IF	CITATIONS
1	Repeatability of subjective evaluation of lameness in horses. <i>Equine Veterinary Journal</i> , 2010, 42, 92-97.	1.7	207
2	Assessment of repeatability of a wireless, inertial sensor-based lameness evaluation system for horses. <i>American Journal of Veterinary Research</i> , 2011, 72, 1156-1163.	0.6	175
3	Comparison of an inertial sensor system of lameness quantification with subjective lameness evaluation. <i>Equine Veterinary Journal</i> , 2012, 44, 652-656.	1.7	139
4	Evaluation of mild lameness in horses trotting on a treadmill by clinicians and interns or residents and correlation of their assessments with kinematic gait analysis. <i>American Journal of Veterinary Research</i> , 1998, 59, 1370-7.	0.6	112
5	Evaluation of a sensor-based system of motion analysis for detection and quantification of forelimb and hind limb lameness in horses. <i>American Journal of Veterinary Research</i> , 2004, 65, 665-670.	0.6	110
6	Comparison of an inertial sensor system with a stationary force plate for evaluation of horses with bilateral forelimb lameness. <i>American Journal of Veterinary Research</i> , 2012, 73, 368-374.	0.6	99
7	Prevalence and risk factors associated with outcome of surgical removal of pedunculated lipomas in horses: 102 cases (1987-2002). <i>Journal of the American Veterinary Medical Association</i> , 2005, 226, 1529-1537.	0.5	83
8	Objective determination of pelvic movement during hind limb lameness by use of a signal decomposition method and pelvic height differences. <i>American Journal of Veterinary Research</i> , 2004, 65, 741-747.	0.6	78
9	Comparison of a body-mounted inertial sensor system-based method with subjective evaluation for detection of lameness in horses. <i>American Journal of Veterinary Research</i> , 2013, 74, 17-24.	0.6	71
10	Kinematics of the hind limb in trotting horses after induced lameness of the distal intertarsal and tarsometatarsal joints and intra-articular administration of anesthetic. <i>American Journal of Veterinary Research</i> , 2000, 61, 1031-1036.	0.6	54
11	Effectiveness of administration of phenylbutazone alone or concurrent administration of phenylbutazone and flunixin meglumine to alleviate lameness in horses. <i>American Journal of Veterinary Research</i> , 2008, 69, 167-173.	0.6	47
12	Computer-assisted kinematic evaluation of induced compensatory movements resembling lameness in horses trotting on a treadmill. <i>American Journal of Veterinary Research</i> , 2005, 66, 646-655.	0.6	46
13	Gastric impaction and obstruction of the small intestine associated with persimmon phytobezoar in a horse. <i>Journal of the American Veterinary Medical Association</i> , 2000, 216, 1279-1281.	0.5	41
14	Detection of lameness and determination of the affected forelimb in horses by use of continuous wavelet transformation and neural network classification of kinematic data. <i>American Journal of Veterinary Research</i> , 2003, 64, 1376-1381.	0.6	31
15	Intracranial abscess caused by <i>Rhodococcus equi</i> infection in a foal. <i>Journal of the American Veterinary Medical Association</i> , 2006, 228, 251-253.	0.5	30
16	Effects of Intra-articular Botulinum Toxin Type A in an Equine Model of Acute Synovitis. <i>American Journal of Physical Medicine and Rehabilitation</i> , 2007, 86, 777-783.	1.4	28
17	Comparison of results for body-mounted inertial sensor assessment with final lameness determination in 1,224 equids. <i>Journal of the American Veterinary Medical Association</i> , 2020, 256, 590-599.	0.5	19
18	Detection of spinal ataxia in horses using fuzzy clustering of body position uncertainty. <i>Equine Veterinary Journal</i> , 2010, 36, 712-717.	1.7	14

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19	Use of gyroscopic sensors for objective evaluation of trimming and shoeing to alter time between heel and toe lift-off at end of the stance phase in horses walking and trotting on a treadmill. American Journal of Veterinary Research, 2005, 66, 2046-2054.	0.6	13
20	An attempt to detect lameness in galloping horses by use of body-mounted inertial sensors. American Journal of Veterinary Research, 2016, 77, 1121-1131.	0.6	13
21	Response to Letter to the Editor: Do we have to redefine lameness in the era of quantitative gait analysis. Equine Veterinary Journal, 2018, 50, 415-417.	1.7	13
22	Preliminary Anatomic Investigation of Three Approaches to the Equine Cranium and Brain for Limited Craniectomy Procedures. Veterinary Surgery, 2007, 36, 500-508.	1.0	10
23	A novel location and <i>en bloc</i> excision of a thyroglossal duct cyst in a filly. Equine Veterinary Education, 2007, 19, 131-135.	0.6	10
24	Letter to the Editor: A response to "What is lameness and what (or who) is the gold standard to detect it?" Equine Veterinary Journal, 2019, 51, 270-272.	1.7	9
25	Laparoscopic-assisted diagnosis of monorchidism in a horse. Equine Veterinary Education, 2006, 18, 84-88.	0.6	6
26	Anesthesia Case of the Month. Journal of the American Veterinary Medical Association, 2000, 216, 1918-1919.	0.5	5
27	An In Vitro Biomechanical Comparison of Dynamic Condylar Screw Plate Combined with a Dorsal Plate and Double Plate Fixation of Distal Diaphyseal Radial Osteotomies in Adult Horses. Veterinary Surgery, 2009, 38, 719-731.	1.0	5
28	Venographic evaluation of the circumflex vessels and lamellar circumflex junction in laminitic horses. Equine Veterinary Education, 2020, 32, 386-392.	0.6	3
29	Effect of induced hindlimb length difference on body-mounted inertial sensor measures used to evaluate hindlimb lameness in horses. PLoS ONE, 2020, 15, e0228872.	2.5	3
30	Development of Advanced Veterinary Nursing Degrees: Rising Interest Levels for Careers as Advanced Practice Registered Veterinary Nurses. Journal of Veterinary Medical Education, 2021, 48, 242-251.	0.6	2
31	Cryptorchid Castration. , 2006, , 196-201.		1
32	High speed and the function of the <i>gastrocnemius</i> and superficial digital flexor muscles. Equine Veterinary Education, 2014, 26, 407-409.	0.6	0
33	Atypical cryptorchid castrations. Equine Veterinary Education, 2017, 29, 318-320.	0.6	0
34	Deep digital flexor tendon shortening as a treatment for distal interphalangeal joint hyperextension in a 2-year-old mare. Veterinary and Comparative Orthopaedics and Traumatology, 2006, 19, 250-4.	0.5	0