## Joanne Kramer

List of Publications by Year in descending order

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471509 454955 1,477 34 17 30 h-index citations g-index papers 35 35 35 659 docs citations times ranked citing authors all docs

#	Article	IF	CITATIONS
1	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
2	Venographic evaluation of the circumflex vessels and lamellar circumflex junction in laminitic horses. Equine Veterinary Education, 2020, 32, 386-392.	0.6	3
3	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
4	Comparison of results for body-mounted inertial sensor assessment with final lameness determination in 1,224 equids. Journal of the American Veterinary Medical Association, 2020, 256, 590-599.	0.5	19
5	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
6	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
7	Atypical cryptorchid castrations. Equine Veterinary Education, 2017, 29, 318-320.	0.6	O
8	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
9	High speed and the function of the <i>gastrocnemius</i> and superficial digital flexor muscles. Equine Veterinary Education, 2014, 26, 407-409.	0.6	O
10	Comparison of a body-mounted inertial sensor system–based method with subjective evaluation for detection of lameness in horses. American Journal of Veterinary Research, 2013, 74, 17-24.	0.6	71
11	Comparison of an inertial sensor system with a stationary force plate for evaluation of horses with bilateral forelimb lameness. American Journal of Veterinary Research, 2012, 73, 368-374.	0.6	99
12	Comparison of an inertial sensor system of lameness quantification with subjective lameness evaluation. Equine Veterinary Journal, 2012, 44, 652-656.	1.7	139
13	Assessment of repeatability of a wireless, inertial sensor–based lameness evaluation system for horses. American Journal of Veterinary Research, 2011, 72, 1156-1163.	0.6	175
14	Detection of spinal ataxia in horses using fuzzy clustering of body position uncertainty. Equine Veterinary Journal, 2010, 36, 712-717.	1.7	14
15	Repeatability of subjective evaluation of lameness in horses. Equine Veterinary Journal, 2010, 42, 92-97.	1.7	207
16	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
17	Effectiveness of administration of phenylbutazone alone or concurrent administration of phenylbutazone and flunixin meglumine to alleviate lameness in horses. American Journal of Veterinary Research, 2008, 69, 167-173.	0.6	47
18	Effects of Intra-articular Botulinum Toxin Type A in an Equine Model of Acute Synovitis. American Journal of Physical Medicine and Rehabilitation, 2007, 86, 777-783.	1.4	28

#	Article	IF	CITATIONS
19	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
20	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
21	Cryptorchid Castration. , 2006, , 196-201.		1
22	Intracranial abscess caused byRhodococcus equiinfection in a foal. Journal of the American Veterinary Medical Association, 2006, 228, 251-253.	0.5	30
23	Laparoscopicâ€assisted diagnosis of monorchidism in a horse. Equine Veterinary Education, 2006, 18, 84-88.	0.6	6
24	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
25	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
26	Prevalence and risk factors associated with outcome of surgical removal of pedunculated lipomas in horses: 102 cases (1987-2002). Journal of the American Veterinary Medical Association, 2005, 226, 1529-1537.	0.5	83
27	Computer-assisted kinematic evaluation of induced compensatory movements resembling lameness in horses trotting on a treadmill. American Journal of Veterinary Research, 2005, 66, 646-655.	0.6	46
28	Evaluation of a sensor-based system of motion analysis for detection and quantification of forelimb and hind limb lameness in horses. American Journal of Veterinary Research, 2004, 65, 665-670.	0.6	110
29	Objective determination of pelvic movement during hind limb lameness by use of a signal decomposition method and pelvic height differences. American Journal of Veterinary Research, 2004, 65, 741-747.	0.6	78
30	Detection of lameness and determination of the affected forelimb in horses by use of continuous wavelet transformation and neural network classification of kinematic data. American Journal of Veterinary Research, 2003, 64, 1376-1381.	0.6	31
31	Kinematics of the hind limb in trotting horses after induced lameness of the distal intertarsal and tarsometatarsal joints and intra-articular administration of anesthetic. American Journal of Veterinary Research, 2000, 61, 1031-1036.	0.6	54
32	Gastric impaction and obstruction of the small intestine associated with persimmon phytobezoar in a horse. Journal of the American Veterinary Medical Association, 2000, 216, 1279-1281.	0.5	41
33	Anesthesia Case of the Month. Journal of the American Veterinary Medical Association, 2000, 216, 1918-1919.	0.5	5
34	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. American Journal of Veterinary Research, 1998, 59, 1370-7.	0.6	112