

Masataka Enomoto

List of Publications by Year in descending order

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Version: 2024-02-01

32
papers

1,463
citations

393982

19
h-index

454577

30
g-index

32
all docs

32
docs citations

32
times ranked

698
citing authors

#	ARTICLE	IF	CITATIONS
1	Evaluation of a pressure walkway system for measurement of vertical limb forces in clinically normal dogs. <i>American Journal of Veterinary Research</i> , 2006, 67, 277-282.	0.3	148
2	Evaluation of Client-Specific Outcome Measures and Activity Monitoring to Measure Pain Relief in Cats with Osteoarthritis. <i>Journal of Veterinary Internal Medicine</i> , 2007, 21, 410-416.	0.6	146
3	Cross-Sectional Study of the Prevalence of Radiographic Degenerative Joint Disease in Domesticated Cats. <i>Veterinary Surgery</i> , 2010, 39, 535-544.	0.5	142
4	Evaluation of an accelerometer for at-home monitoring of spontaneous activity in dogs. <i>American Journal of Veterinary Research</i> , 2007, 68, 468-475.	0.3	138
5	Feline Degenerative Joint Disease. <i>Veterinary Surgery</i> , 2010, 39, 2-13.	0.5	99
6	Evaluation of a digitally integrated accelerometer-based activity monitor for the measurement of activity in cats. <i>Veterinary Anaesthesia and Analgesia</i> , 2008, 35, 173-183.	0.3	79
7	Item generation and design testing of a questionnaire to assess degenerative joint disease-associated pain in cats. <i>American Journal of Veterinary Research</i> , 2010, 71, 1417-1424.	0.3	72
8	A canine-specific anti-nerve growth factor antibody alleviates pain and improves mobility and function in dogs with degenerative joint disease-associated pain. <i>BMC Veterinary Research</i> , 2015, 11, 101.	0.7	72
9	Evaluation of Functional Outcome After BFX [®] Total Hip Replacement Using a Pressure Sensitive Walkway. <i>Veterinary Surgery</i> , 2010, 39, 71-77.	0.5	68
10	Criterion Validation Testing of Clinical Metrology Instruments for Measuring Degenerative Joint Disease Associated Mobility Impairment in Cats. <i>PLoS ONE</i> , 2015, 10, e0131839.	1.1	68
11	Anti-nerve growth factor monoclonal antibodies for the control of pain in dogs and cats. <i>Veterinary Record</i> , 2019, 184, 23-23.	0.2	61
12	Evaluation of Client-Specific Outcome Measures and Activity Monitoring to Measure Pain Relief in Cats with Osteoarthritis. <i>Journal of Veterinary Internal Medicine</i> , 2007, 21, 410.	0.6	61
13	Comparison of Body Weight Distribution, Peak Vertical Force, and Vertical Impulse as Measures of Hip Joint Pain and Efficacy of Total Hip Replacement. <i>Veterinary Surgery</i> , 2012, 41, 443-447.	0.5	36
14	Associations among exercise duration, lameness severity, and hip joint range of motion in Labrador Retrievers with hip dysplasia. <i>Journal of the American Veterinary Medical Association</i> , 2013, 242, 1528-1533.	0.2	32
15	The Use of Functional Data Analysis to Evaluate Activity in a Spontaneous Model of Degenerative Joint Disease Associated Pain in Cats. <i>PLoS ONE</i> , 2017, 12, e0169576.	1.1	32
16	Evaluation and comparison of pain questionnaires for clinical screening of osteoarthritis in cats. <i>Veterinary Record</i> , 2019, 185, 757-757.	0.2	28
17	Initial evaluation of PetPace activity monitor. <i>Veterinary Journal</i> , 2018, 237, 63-68.	0.6	24
18	Functional outcome measures in a surgical model of hip osteoarthritis in dogs. <i>Journal of Experimental Orthopaedics</i> , 2016, 3, 17.	0.8	22

#	ARTICLE	IF	CITATIONS
19	Development of a checklist for the detection of degenerative joint disease-associated pain in cats. <i>Journal of Feline Medicine and Surgery</i> , 2020, 22, 1137-1147.	0.6	22
20	Correlation of Artemin and GFR \pm 3 With Osteoarthritis Pain: Early Evidence From Naturally Occurring Osteoarthritis-Associated Chronic Pain in Dogs. <i>Frontiers in Neuroscience</i> , 2020, 14, 77.	1.4	18
21	Electrophysiological characterisation of central sensitisation in canine spontaneous osteoarthritis. <i>Pain</i> , 2018, 159, 2318-2330.	2.0	15
22	Refinement of the Feline Musculoskeletal Pain Index (FMPI) and development of the short-form FMPI. <i>Journal of Feline Medicine and Surgery</i> , 2022, 24, 142-151.	0.6	15
23	Biological resurfacing in a canine model of hip osteoarthritis. <i>Science Advances</i> , 2021, 7, eabi5918.	4.7	15
24	Placebo-controlled pilot study of the effects of an eggshell membrane-based supplement on mobility and serum biomarkers in dogs with osteoarthritis. <i>Veterinary Journal</i> , 2019, 253, 105379.	0.6	12
25	Evaluation of serum cytokines in cats with and without degenerative joint disease and associated pain. <i>Veterinary Immunology and Immunopathology</i> , 2017, 183, 49-59.	0.5	10
26	Defining the local nerve blocks for feline distal thoracic limb surgery: a cadaveric study. <i>Journal of Feline Medicine and Surgery</i> , 2016, 18, 838-845.	0.6	9
27	Pilot evaluation of a novel unilateral onychectomy model and efficacy of an extended release buprenorphine product. <i>BMC Veterinary Research</i> , 2016, 13, 32.	0.7	5
28	Defining local nerve blocks for feline distal pelvic limb surgery: a cadaveric study. <i>Journal of Feline Medicine and Surgery</i> , 2017, 19, 1215-1223.	0.6	4
29	Pet Dogs with Subclinical Acute Radiodermatitis Experience Widespread Somatosensory Sensitization. <i>Radiation Research</i> , 2019, 193, 241.	0.7	4
30	Defining the rate of, and factors influencing, radiographic progression of osteoarthritis of the canine hip joint. <i>Veterinary Record</i> , 2021, 189, e516.	0.2	4
31	Long-term follow up of 44 cats undergoing total hip replacement: Cases from a feline hip registry (2010-2020). <i>Veterinary Surgery</i> , 0, , .	0.5	2
32	Randomized Pilot Trial of the Effects of an Egg-Shell Membrane-Based Supplement (Movoflex tm) on Mobility and Serum Biomarkers of Inflammation in Dogs with Osteoarthritis. <i>Veterinary and Comparative Orthopaedics and Traumatology</i> , 2018, 31, A1-A25.	0.2	0