Masataka Enomoto

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/8385998/publications.pdf

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		394421	454955
32	1,463	19	30
papers	citations	h-index	g-index
32	32	32	698
all docs	docs citations	times ranked	citing authors

#	Article	IF	CITATIONS
1	Refinement of the Feline Musculoskeletal Pain Index (FMPI) and development of the short-form FMPI. Journal of Feline Medicine and Surgery, 2022, 24, 142-151.	1.6	15
2	Defining the rate of, and factors influencing, radiographic progression of osteoarthritis of the canine hip joint. Veterinary Record, 2021, 189, e516.	0.3	4
3	Biological resurfacing in a canine model of hip osteoarthritis. Science Advances, 2021, 7, eabi5918.	10.3	15
4	Development of a checklist for the detection of degenerative joint disease-associated pain in cats. Journal of Feline Medicine and Surgery, 2020, 22, 1137-1147.	1.6	22
5	Correlation of Artemin and GFRα3 With Osteoarthritis Pain: Early Evidence From Naturally Occurring Osteoarthritis-Associated Chronic Pain in Dogs. Frontiers in Neuroscience, 2020, 14, 77.	2.8	18
6	Placebo-controlled pilot study of the effects of an eggshell membrane-based supplement on mobility and serum biomarkers in dogs with osteoarthritis. Veterinary Journal, 2019, 253, 105379.	1.7	12
7	Pet Dogs with Subclinical Acute Radiodermatitis Experience Widespread Somatosensory Sensitization. Radiation Research, 2019, 193, 241.	1.5	4
8	Evaluation and comparison of pain questionnaires for clinical screening of osteoarthritis in cats. Veterinary Record, 2019, 185, 757-757.	0.3	28
9	Antiâ€nerve growth factor monoclonal antibodies for the control of pain in dogs and cats. Veterinary Record, 2019, 184, 23-23.	0.3	61
10	Electrophysiological characterisation of central sensitisation in canine spontaneous osteoarthritis. Pain, 2018, 159, 2318-2330.	4.2	15
11	Initial evaluation of PetPace activity monitor. Veterinary Journal, 2018, 237, 63-68.	1.7	24
12	Randomized Pilot Trial of the Effects of an Egg-Shell Membrane-Based Supplement (Movoflextm) on Mobility and Serum Biomarkers of Inflammation in Dogs with Osteoarthritis. Veterinary and Comparative Orthopaedics and Traumatology, 2018, 31, A1-A25.	0.5	0
13	Evaluation of serum cytokines in cats with and without degenerative joint disease and associated pain. Veterinary Immunology and Immunopathology, 2017, 183, 49-59.	1.2	10
14	Defining local nerve blocks for feline distal pelvic limb surgery: a cadaveric study. Journal of Feline Medicine and Surgery, 2017, 19, 1215-1223.	1.6	4
15	The Use of Functional Data Analysis to Evaluate Activity in a Spontaneous Model of Degenerative Joint Disease Associated Pain in Cats. PLoS ONE, 2017, 12, e0169576.	2.5	32
16	Functional outcome measures in a surgical model of hip osteoarthritis in dogs. Journal of Experimental Orthopaedics, 2016, 3, 17.	1.8	22
17	Pilot evaluation of a novel unilateral onychectomy model and efficacy of an extended release buprenorphine product. BMC Veterinary Research, 2016, 13, 32.	1.9	5
18	Defining the local nerve blocks for feline distal thoracic limb surgery: a cadaveric study. Journal of Feline Medicine and Surgery, 2016, 18, 838-845.	1.6	9

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19	Criterion Validation Testing of Clinical Metrology Instruments for Measuring Degenerative Joint Disease Associated Mobility Impairment in Cats. PLoS ONE, 2015, 10, e0131839.	2.5	68
20	A canine-specific anti-nerve growth factor antibody alleviates pain and improves mobility and function in dogs with degenerative joint disease-associated pain. BMC Veterinary Research, 2015, 11, 101.	1.9	72
21	Associations among exercise duration, lameness severity, and hip joint range of motion in Labrador Retrievers with hip dysplasia. Journal of the American Veterinary Medical Association, 2013, 242, 1528-1533.	0.5	32
22	Comparison of Body Weight Distribution, Peak Vertical Force, and Vertical Impulse as Measures of Hip Joint Pain and Efficacy of Total Hip Replacement. Veterinary Surgery, 2012, 41, 443-447.	1.0	36
23	Feline Degenerative Joint Disease. Veterinary Surgery, 2010, 39, 2-13.	1.0	99
24	Evaluation of Functional Outcome After BFX ^{Ã,®} Total Hip Replacement Using a Pressure Sensitive Walkway. Veterinary Surgery, 2010, 39, 71-77.	1.0	68
25	Cross-Sectional Study of the Prevalence of Radiographic Degenerative Joint Disease in Domesticated Cats. Veterinary Surgery, 2010, 39, 535-544.	1.0	142
26	ltem generation and design testing of a questionnaire to assess degenerative joint disease–associated pain in cats. American Journal of Veterinary Research, 2010, 71, 1417-1424.	0.6	72
27	Evaluation of a digitally integrated accelerometer-based activity monitor for the measurement of activity in cats. Veterinary Anaesthesia and Analgesia, 2008, 35, 173-183.	0.6	79
28	Evaluation of an accelerometer for at-home monitoring of spontaneous activity in dogs. American Journal of Veterinary Research, 2007, 68, 468-475.	0.6	138
29	Evaluation of Clientâ€Specific Outcome Measures and Activity Monitoring to Measure Pain Relief in Cats with Osteoarthritis. Journal of Veterinary Internal Medicine, 2007, 21, 410-416.	1.6	146
30	Evaluation of Client-Specific Outcome Measures and Activity Monitoring to Measure Pain Relief in Cats with Osteoarthritis. Journal of Veterinary Internal Medicine, 2007, 21, 410.	1.6	61
31	Evaluation of a pressure walkway system for measurement of vertical limb forces in clinically normal dogs. American Journal of Veterinary Research, 2006, 67, 277-282.	0.6	148
32	Longâ€ŧerm follow up of 44 cats undergoing total hip replacement: Cases from a feline hip registry (2010â€⊋020). Veterinary Surgery, 0, , .	1.0	2