

Kazumi Sasai

List of Publications by Year in descending order

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32
papers

613
citations

687363

13
h-index

580821

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32
all docs

32
docs citations

32
times ranked

507
citing authors

#	ARTICLE	IF	CITATIONS
1	HSP110 expression in canine mammary gland tumor and its correlation with histopathological classification and grade. <i>Veterinary Immunology and Immunopathology</i> , 2021, 232, 110171.	1.2	1
2	Canine idiopathic chylothorax: Anatomic characterization of the pre- and postoperative thoracic duct using computed tomography lymphography. <i>Veterinary Radiology and Ultrasound</i> , 2021, 62, 429-436.	0.9	6
3	Morphological and molecular identification of <i>Eimeria tetartooimia</i> oocysts from a Japanese green pheasant (<i>Galliformes</i> ; <i>Phasianidae</i> ; <i>Phasianus versicolor</i>) at a zoo in Japan. <i>Parasitology Research</i> , 2021, 120, 2973-2979.	1.6	1
4	The Establishment of an Optimal Protocol for Contrast-Enhanced Micro-Computed Tomography in the Cloudy Catshark <i>Scyliorhinus torazame</i> . <i>Journal of Aquatic Animal Health</i> , 2021, , .	1.4	1
5	Efficacy of en bloc thoracic duct ligation in combination with pericardiectomy by video-assisted thoracoscopic surgery for canine idiopathic chylothorax. <i>Veterinary Surgery</i> , 2020, 49, O102-O111.	1.0	5
6	Molecular identification of <i>Eimeria hestermani</i> and <i>Eimeria prionotemni</i> from a red-necked wallaby (<i>Macropodidae</i> ; <i>Macropus rufogriseus</i>) in Japan. <i>Parasitology Research</i> , 2020, 119, 1271-1279.	1.6	6
7	Prevalence of astrovirus and parvovirus in Japanese domestic cats. <i>Journal of Veterinary Medical Science</i> , 2020, 82, 1243-1246.	0.9	8
8	Genetic analysis of <i>Streptococcus equi</i> subsp. <i>equi</i> isolated from horses imported into Japan. <i>Journal of Veterinary Medical Science</i> , 2019, 81, 924-927.	0.9	2
9	Anti-feline panleukopenia virus serum neutralizing antibody titer in domestic cats with the negative or low hemagglutination inhibition antibody titer. <i>Journal of Veterinary Medical Science</i> , 2019, 81, 252-255.	0.9	2
10	Prevalence of microorganisms associated with feline gingivostomatitis. <i>Journal of Feline Medicine and Surgery</i> , 2019, 21, 103-108.	1.6	12
11	Feline coronavirus antibody titer in cerebrospinal fluid from cats with neurological signs. <i>Journal of Veterinary Medical Science</i> , 2018, 80, 59-62.	0.9	10
12	Report of fatal mixed infection with <i>Cryptosporidium parvum</i> and <i>Giardia intestinalis</i> in neonatal calves. <i>Acta Parasitologica</i> , 2017, 62, 214-220.	1.1	11
13	Identification of <i>Eimeria acervulina</i> conoid antigen using chicken monoclonal antibody. <i>Parasitology Research</i> , 2016, 115, 4123-4128.	1.6	4
14	Localization of heat shock protein 110 in canine mammary gland tumors. <i>Veterinary Immunology and Immunopathology</i> , 2015, 167, 139-146.	1.2	3
15	Elongation Factor-1 \pm Is a Novel Protein Associated with Host Cell Invasion and a Potential Protective Antigen of <i>Cryptosporidium parvum</i> . <i>Journal of Biological Chemistry</i> , 2013, 288, 34111-34120.	3.4	38
16	Phylogenetic identification of <i>Cystoisospora</i> spp. from dogs, cats, and raccoon dogs in Japan. <i>Veterinary Parasitology</i> , 2011, 176, 270-274.	1.8	16
17	Effect of low pH on the morphology and viability of <i>Cryptosporidium andersoni</i> sporozoites and histopathology in the stomachs of infected mice. <i>International Journal for Parasitology</i> , 2011, 41, 287-292.	3.1	7
18	Genetical survey of novel type of <i>Cryptosporidium andersoni</i> in cattle in Japan. <i>Veterinary Parasitology</i> , 2008, 158, 44-50.	1.8	12

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19	Characterization of Monoclonal Antibodies that Recognize the Eimeria tenella Microneme Protein MIC2. <i>Journal of Parasitology</i> , 2008, 94, 1432-1434.	0.7	16
20	Monoclonal Antibodies for the Diagnosis of Canine Mastocytoma. <i>Hybridoma</i> , 2007, 26, 162-167.	0.4	2
21	Detection of a mixed infection of a novel <i>Cryptosporidium andersoni</i> and its subgenotype in Japanese cattle. <i>Veterinary Parasitology</i> , 2007, 149, 213-218.	1.8	28
22	Therapeutic Effects of .BETA.-Thujaplicin Eardrops on Canine Malassezia-Related Otitis Externa. <i>Journal of Veterinary Medical Science</i> , 2006, 68, 373-374.	0.9	3
23	Effects of .BETA.-Thujaplicin on Anti-Malassezia pachydermatis Remedy for Canine Otitis Externa. <i>Journal of Veterinary Medical Science</i> , 2005, 67, 1243-1247.	0.9	21
24	Cross-reactivities with <i>Cryptosporidium</i> spp. by chicken monoclonal antibodies that recognize avian <i>Eimeria</i> spp.. <i>Veterinary Parasitology</i> , 2005, 128, 47-57.	1.8	15
25	Specific adhesion and invasion of <i>Salmonella</i> Enteritidis in the vagina of laying hens. <i>Veterinary Microbiology</i> , 2005, 111, 99-105.	1.9	22
26	Molecular characterization of crane <i>Coccidia</i> , <i>Eimeria gruis</i> and <i>E. reichenowi</i> , found in feces of migratory cranes. <i>Parasitology Research</i> , 2005, 97, 80-83.	1.6	35
27	Differential responses of macrophages to <i>Salmonella enterica</i> serovars Enteritidis and Typhimurium. <i>Veterinary Immunology and Immunopathology</i> , 2005, 107, 327-335.	1.2	62
28	Differences in Abilities to Colonize Reproductive Organs and to Contaminate Eggs in Intravaginally Inoculated Hens and in vitro Adherences to Vaginal Explants between <i>Salmonella enteritidis</i> and Other <i>Salmonella</i> Serovars. <i>Avian Diseases</i> , 2001, 45, 962.	1.0	73
29	Differences among Six <i>Salmonella</i> Serovars in Abilities to Colonize Reproductive Organs and to Contaminate Eggs in Laying Hens. <i>Avian Diseases</i> , 2001, 45, 61.	1.0	126
30	Study of Lipid in the Ear Canal in Canine Otitis Externa with <i>Malassezia pachydermatis</i> .. <i>Journal of Veterinary Medical Science</i> , 2000, 62, 1177-1182.	0.9	34
31	Characterization of a Chicken Monoclonal Antibody That Recognizes the Apical Complex of <i>Eimeria acervulina</i> Sporozoites and Partially Inhibits Sporozoite Invasion of CD8 + T Lymphocytes In vitro. <i>Journal of Parasitology</i> , 1996, 82, 82.	0.7	31
32	Organ culture of chicken cecum: Morphologic and physiologic observations after 24 and 48 h of culture. <i>In Vitro Cellular & Developmental Biology</i> , 1987, 23, 604-610.	1.0	0