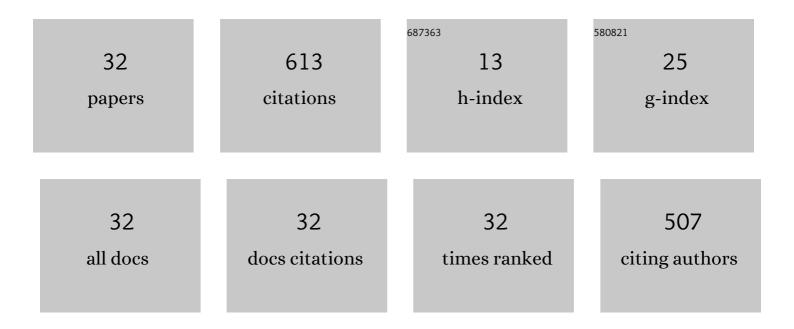
## Kazumi Sasai

List of Publications by Year in descending order

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KAZIIMI SASAL

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

KAZUMI SASAI

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