Kaori Ide

List of Publications by Year in descending order

30 papers	382 citations	932766 10 h-index	794141 19 g-index
36 all docs	36 docs citations	36 times ranked	527 citing authors

#	Article	IF	Citations
1	Alteration of stratum corneum ceramide profiles in spontaneous canine model of atopic dermatitis. Experimental Dermatology, 2011, 20, 732-736.	1.4	49
2	Identification of a novel Staphylococcus pseudintermedius exfoliative toxin gene and its prevalence in isolates from canines with pyoderma and healthy dogs. FEMS Microbiology Letters, 2010, 312, 169-175.	0.7	45
3	Staphylococcus pseudintermedius exfoliative toxin EXI selectively digests canine desmoglein 1 and causes subcorneal clefts in canine epidermis. Veterinary Dermatology, 2011, 22, 319-326.	0.4	42
4	Disseminated Histiocytic Sarcoma with Excessive Hemophagocytosis in a Cat. Journal of Veterinary Medical Science, 2009, 71, 817-820.	0.3	34
5	A Retrospective Study and Gene Analysis of Canine Sterile Panniculitis. Journal of Veterinary Medical Science, 2007, 69, 915-924.	0.3	31
6	Therapeutic Potential of an Endolysin Derived from Kayvirus S25-3 for Staphylococcal Impetigo. Viruses, 2019, 11, 769.	1.5	25
7	Kestose supplementation exerts bifidogenic effect within fecal microbiota and increases fecal butyrate concentration in dogs. Journal of Veterinary Medical Science, 2020, 82, 1-8.	0.3	22
8	Fibrodysplasia Ossificans Progressiva in a Maine Coon Cat with Prominent Ossification in Dorsal Muscle. Journal of Veterinary Medical Science, 2009, 71, 1649-1652.	0.3	20
9	Generation of Canine Dendritic Cells from Peripheral Blood Mononuclear Cells. Journal of Veterinary Medical Science, 2003, 65, 663-669.	0.3	17
10	Epidermal structure created by canine hair follicle keratinocytes enriched with bulge cells in a threeâ€dimensional skin equivalent model in vitro: implications for regenerative therapy of canine epidermis. Veterinary Dermatology, 2013, 24, 77.	0.4	12
11	Investigation of Various Methods for the Cryopreservation of Canine Bone Marrow-Derived CD34+ Cells. Journal of Veterinary Medical Science, 2008, 70, 1211-1217.	0.3	11
12	Comparison of the expression, activity, and fecal concentration of intestinal alkaline phosphatase between healthy dogs and dogs with chronic enteropathy. American Journal of Veterinary Research, 2016, 77, 721-729.	0.3	10
13	Gene transcription analysis in lesional skin of canine epitheliotropic cutaneous lymphoma using quantitative real-time RT-PCR. Veterinary Immunology and Immunopathology, 2011, 144, 329-336.	0.5	8
14	Skin lipid profiling in normal and seborrhoeic shih tzu dogs. Veterinary Dermatology, 2013, 24, 84.	0.4	8
15	Progenitor cells expressing nestin, a neural crest stem cell marker, differentiate into outer root sheath keratinocytes. Veterinary Dermatology, 2019, 30, 365.	0.4	8
16	Induction of chemoresistance in a cultured canine cell line by retroviral transduction of the canine multidrug resistance 1 gene. American Journal of Veterinary Research, 2007, 68, 95-100.	0.3	7
17	Quantitative Analysis of mRNA Transcripts of Hox, SHH, PTCH, Wnt, and Fzd Genes in Canine Hematopoietic Progenitor Cells and Various in vitro Colonies Differentiated from the Cells. Journal of Veterinary Medical Science, 2009, 71, 69-77.	0.3	5
18	Expression Analysis of Desmosomal Components of the Novel Canine Epidermal Keratinocyte Cell Line (MSCEK). Journal of Veterinary Medical Science, 2010, 72, 1479-1482.	0.3	4

#	Article	IF	Citations
19	Transcription profile of chemokine receptors, cytokines and cytotoxic markers in peripheral blood of dogs with epitheliotropic cutaneous lymphoma. Veterinary Dermatology, 2013, 24, 628-e155.	0.4	4
20	Effects of age, sex, and breed on the composition of free extractable ceramides in the stratum corneum of healthy dogs. Veterinary Research Communications, 2021, , 1.	0.6	4
21	Enhancement of reactive oxygen species production from canine blood leukocytes by human recombinant interleukin-12. Veterinary Immunology and Immunopathology, 2003, 93, 1-8.	0.5	3
22	Two Dogs with Juvenile-Onset Skin Diseases with Involvement of Extremities. Journal of Veterinary Medical Science, 2010, 72, 1513-1516.	0.3	3
23	Usefulness of cefovecin diskâ€diffusion test for predicting mecA geneâ€containing strains of Staphylococcus pseudintermedius and clinical efficacy of cefovecin in dogs with superficial pyoderma. Veterinary Dermatology, 2013, 24, 162.	0.4	3
24	Staphylococcus aureus penetrate the interkeratinocyte spaces created by skinâ€infiltrating neutrophils in a mouse model of impetigo. Veterinary Dermatology, 2017, 28, 126.	0.4	3
25	Clinical efficacy of artificially carbonated water bathing on superficial bacterial folliculitis in dogs. Veterinary Dermatology, 2021, , .	0.4	2
26	First identification of a single amino acid change in the spike protein region of feline coronavirus detected from a coronavirus-associated cutaneous nodule in a cat. Journal of Feline Medicine and Surgery Open Reports, 2018, 4, 205511691880138.	0.1	1
27	Canine PHAâ€stimulated adherent cell enhance interferonâ€gamma production and proliferation of autologous peripheral blood mononuclear cells. Veterinary and Comparative Oncology, 2005, 3, 25-31.	0.8	0
28	Canine Dermatomyositis-like Skin Lesions in a Shiba Inu. The Japanese Journal of Veterinary Dermatology, 2015, 21, 89.	0.1	0
29	Re-evaluation of the Cefovecin Disk Diffusion Test for Predicting Oxacillin-resistance in Staphylococcus pseudintermedius Isolated from Dogs. The Japanese Journal of Veterinary Dermatology, 2017, 23, 73-76.	0.1	0
30	Narrowâ€band ultraviolet B therapy attenuates cutaneous Tâ€cell responses in haptenâ€induced, experimental contact dermatitis in beagles. Veterinary Dermatology, 2021, 32, 605.	0.4	0