

Pb Hill

List of Publications by Year in descending order

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Version: 2024-02-01

25
papers

985
citations

516710
16
h-index

580821
25
g-index

25
all docs

25
docs citations

25
times ranked

791
citing authors

#	ARTICLE	IF	CITATIONS
1	Canine atopic dermatitis: detailed guidelines for diagnosis and allergen identification. BMC Veterinary Research, 2015, 11, 196.	1.9	228
2	Validation of the Canine Atopic Dermatitis Extent and Severity Index (<scp>CADESI</scp>)â€4, a simplified severity scale for assessing skin lesions of atopic dermatitis in dogs. Veterinary Dermatology, 2014, 25, 77.	1.2	127
3	The ACVD task force on canine atopic dermatitis: forewords and lexicon. Veterinary Immunology and Immunopathology, 2001, 81, 143-146.	1.2	111
4	The biology of Malassezia organisms and their ability to induce immune responses and skin disease. Veterinary Dermatology, 2005, 16, 4-26.	1.2	111
5	VetCompass Australia: A National Big Data Collection System for Veterinary Science. Animals, 2017, 7, 74.	2.3	50
6	Adherence of Staphylococcus intermedius to corneocytes of healthy and atopic dogs: effect of pyoderma, pruritus score, treatment and gender. Veterinary Dermatology, 2005, 16, 385-391.	1.2	42
7	Effectiveness of low dose immunotherapy in the treatment of canine atopic dermatitis: a prospective, double-blinded, clinical study. Veterinary Dermatology, 2005, 16, 162-170.	1.2	40
8	Development of a core outcome set for therapeutic clinical trials enrolling dogs with atopic dermatitis (COSCADâ€™18). BMC Veterinary Research, 2018, 14, 238.	1.9	36
9	Use of computerized image analysis to quantify staphylococcal adhesion to canine corneocytes: does breed and body site have any relevance to the pathogenesis of pyoderma?. Veterinary Dermatology, 2002, 13, 29-37.	1.2	25
10	Species specificity in the adherence of staphylococci to canine and human corneocytes: a preliminary study. Veterinary Dermatology, 2005, 16, 156-161.	1.2	25
11	<i>In vitro</i> antimicrobial activity of seven adjuvants against common pathogens associated with canine otitis externa. Veterinary Dermatology, 2019, 30, 133.	1.2	25
12	Bioluminescent murine models of bacterial sepsis and scald wound infections for antimicrobial efficacy testing. PLoS ONE, 2018, 13, e0200195.	2.5	23
13	Correlation between pruritus score and grossly visible erythema in dogs. Veterinary Dermatology, 2010, 21, 450-455.	1.2	22
14	Putative paraneoplastic pemphigus and myasthenia gravis in a cat with a lymphocytic thymoma. Veterinary Dermatology, 2013, 24, 646.	1.2	22
15	In vitro Antimicrobial Activity of Robenidine, Ethylenediaminetetraacetic Acid and Polymyxin B Nonapeptide Against Important Human and Veterinary Pathogens. Frontiers in Microbiology, 2019, 10, 837.	3.5	21
16	Biofilm production by pathogens associated with canine otitis externa, and the antibiofilm activity of ionophores and antimicrobial adjuvants. Journal of Veterinary Pharmacology and Therapeutics, 2019, 42, 682-692.	1.3	17
17	The immunopathogenesis of staphylococcal skin infections â€“ A review. Comparative Immunology, Microbiology and Infectious Diseases, 2016, 49, 8-28.	1.6	15
18	In vitro antimicrobial activity of narasin against common clinical isolates associated with canine otitis externa. Veterinary Dermatology, 2018, 29, 149.	1.2	14

#	ARTICLE	IF	CITATIONS
19	In vitro antimicrobial activity of monensin against common clinical isolates associated with canine otitis externa. <i>Comparative Immunology, Microbiology and Infectious Diseases</i> , 2018, 57, 34-38.	1.6	8
20	Prevalence of positive reactions in intradermal and IgE serological allergy tests in dogs from South Australia, and the subsequent outcome of allergen-specific immunotherapy. <i>Australian Veterinary Journal</i> , 2020, 98, 17-25.	1.1	8
21	In vitro antimicrobial activity of narasin and monensin in combination with adjuvants against pathogens associated with canine otitis externa. <i>Veterinary Dermatology</i> , 2020, 31, 138.	1.2	5
22	Survival of <i>Pseudomonas aeruginosa</i> in modified Romanowsky staining solutions. <i>Veterinary Dermatology</i> , 2015, 26, 223.	1.2	3
23	Lesion distribution in cases of canine atopic dermatitis in South Australia. <i>Australian Veterinary Journal</i> , 2019, 97, 262-267.	1.1	3
24	Reliability and agreement in the use of four- and six-point ordinal scales for the assessment of erythema in digital images of canine skin. <i>Veterinary Dermatology</i> , 2015, 26, 165.	1.2	2
25	Survival of <i>Staphylococcus pseudintermedius</i> in modified Romanowsky staining solutions. <i>Veterinary Dermatology</i> , 2017, 28, 333.	1.2	2