

Didier Pin

List of Publications by Citations

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The third column is the impact factor (IF) of the journal, and the fourth column is the number of citations of the article.

23
papers

430
citations

8
h-index

20
g-index

27
ext. papers

514
ext. citations

3.3
avg, IF

2.84
L-index

#	Paper	IF	Citations
23	PNPLA1 mutations cause autosomal recessive congenital ichthyosis in golden retriever dogs and humans. <i>Nature Genetics</i> , 2012 , 44, 140-7	36.3	167
22	Effects of a topically applied preparation of epidermal lipids on the stratum corneum barrier of atopic dogs. <i>Journal of Comparative Pathology</i> , 2008 , 138, 197-203	1	61
21	Establishment of diagnostic criteria for feline nonflea-induced hypersensitivity dermatitis. <i>Veterinary Dermatology</i> , 2012 , 23, 45-50, e11	1.8	55
20	The lipid alterations in the stratum corneum of dogs with atopic dermatitis are alleviated by topical application of a sphingolipid-containing emulsion. <i>Clinical and Experimental Dermatology</i> , 2012 , 37, 665-71	1.8	37
19	Rapid Discovery of De Novo Deleterious Mutations in Cattle Enhances the Value of Livestock as Model Species. <i>Scientific Reports</i> , 2017 , 7, 11466	4.9	36
18	Correction of dog dystrophic epidermolysis bullosa by transplantation of genetically modified epidermal autografts. <i>Journal of Investigative Dermatology</i> , 2011 , 131, 2069-78	4.3	22
17	An emulsion restores the skin barrier by decreasing the skin pH and inflammation in a canine experimental model. <i>Journal of Comparative Pathology</i> , 2014 , 151, 244-54	1	10
16	Non-dermatophyte Dermatoses Mimicking Dermatophytoses in Animals. <i>Mycopathologia</i> , 2017 , 182, 113-126	2.9	8
15	Characterization of the canine skin barrier restoration following acute disruption by tape stripping. <i>Veterinary Dermatology</i> , 2012 , 23, 103-9, e23	1.8	7
14	Whole-genome sequencing identifies a homozygous deletion encompassing exons 17 to 23 of the integrin beta 4 gene in a Charolais calf with junctional epidermolysis bullosa. <i>Genetics Selection Evolution</i> , 2015 , 47, 37	4.9	7
13	Equine pastern vasculitis in a horse associated with a multidrug-resistant <i>Pseudomonas aeruginosa</i> isolate. <i>Veterinary Dermatology</i> , 2020 , 31, 247-e55	1.8	4
12	Clinical and histopathological aspects of an alopecia syndrome in captive Andean bears (<i>Tremarctos ornatus</i>). <i>Veterinary Dermatology</i> , 2018 , 29, 234-e85	1.8	4
11	A moisturizer formulated with glycerol and propylene glycol accelerates the recovery of skin barrier function after experimental disruption in dogs. <i>Veterinary Dermatology</i> , 2020 , 31, 344-e89	1.8	2
10	Skin lesions in Aubrac cows strongly associated with fly bites (<i>Haematobia irritans</i>). <i>Veterinary Dermatology</i> , 2018 , 29, 254-e94	1.8	2
9	Pharmacokinetics of low-dose methotrexate in healthy beagle dogs. <i>Journal of Veterinary Pharmacology and Therapeutics</i> , 2018 , 41, 659-669	1.4	2
8	Évaluation d'un protocole alternant shampoing et mousse dans les dermatites allergiques canines : essai multicentrique randomisé contrôlé en simple insu. <i>Pratique Médicale Et Chirurgicale De L'Animal De Compagnie</i> , 2013 , 48, 49-55		2
7	Refined Immunochemical Characterization in Healthy Dog Skin of the Epidermal Cornification Proteins, Filaggrin, and Corneodesmosin. <i>Journal of Histochemistry and Cytochemistry</i> , 2019 , 67, 85-97	3.4	2

6	Granulomatous mural folliculitis in a dog treated with ciclosporin and methotrexate. <i>Veterinary Dermatology</i> , 2020 , 31, 170-174	1.8	1
5	IL-31 et prurit : expérience en dermatologie vétérinaire. <i>Revue Française D'allergologie</i> , 2017 , 57, 198-200	0.2	
4	Pharmacokinetics of low-dose methotrexate in horses. <i>Journal of Veterinary Pharmacology and Therapeutics</i> , 2020 , 43, 461-469	1.4	
3	Long-term successful treatment of a donkey with cutaneous lupus erythematosus with methotrexate. <i>Veterinary Dermatology</i> , 2020 , 31, 313-e78	1.8	
2	Cutaneous and systemic granulomatous disease associated with hairy vetch toxicosis in a French Holstein dairy herd. <i>Veterinary Dermatology</i> , 2021 , 32, 196-199	1.8	
1	Non-dermatophyte Dermatoses Mimicking Dermatophytoses in Animals 2021 , 115-132		