Linda A Frank

List of Publications by Year in Descending Order

Source: https://exaly.com/author-pdf/6093259/linda-a-frank-publications-by-year.pdf

Version: 2024-04-09

This document has been generated based on the publications and citations recorded by exaly.com. For the latest version of this publication list, visit the link given above.

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

79	741	14	26
papers	citations	h-index	g-index
82	821 ext. citations	1.7	3.82
ext. papers		avg, IF	L-index

#	Paper	IF	Citations
79	Vitamin A failed to ameliorate clinical signs in dogs with pituitary-dependent hypercortisolaemia. <i>Veterinary Dermatology</i> , 2021 , 32, 371-e104	1.8	
78	Staphylococcus pseudintermedius 5\(\text{\tensus}\)nucleotidase suppresses canine phagocytic activity. \(\textit{Veterinary}\) \(\textit{Microbiology}\), \(\textit{2020}\), 246, 108720	3.3	4
77	Approach to Alopecia 2020 , 1433-1439		
76	Feline bilateral inflammatory aural polyps: a descriptive retrospective study. <i>Veterinary Dermatology</i> , 2020 , 31, 385-e102	1.8	2
75	Identification, cloning and characterization of SpEX exotoxin produced by Staphylococcus pseudintermedius. <i>PLoS ONE</i> , 2019 , 14, e0220301	3.7	3
74	Description and characterization of a hair coat disorder in schipperkes. <i>Veterinary Dermatology</i> , 2019 , 30, 36-e10	1.8	
73	Lymphocytic Mural Folliculitis Resembling Epitheliotropic Lymphoma in Tigers (Panthera tigris). <i>Veterinary Pathology</i> , 2018 , 55, 731-735	2.8	
72	The prevalence of Dermatophilus congolensis in horses with pastern dermatitis using PCR to diagnose infection in a population of horses in southern USA. <i>Veterinary Dermatology</i> , 2018 , 29, 435-e14	14 ^{.8}	3
71	Characterization of a leukocidin identified in Staphylococcus pseudintermedius. <i>PLoS ONE</i> , 2018 , 13, e0204450	3.7	12
70	RT-qPCR for the diagnosis of dermatophilosis in horses. <i>Veterinary Dermatology</i> , 2016 , 27, 431-e112	1.8	5
69	Dorsal black skin necrosis in a Vietnamese pot-bellied pig. <i>Veterinary Dermatology</i> , 2015 , 26, 64-7, e23	1.8	5
68	PCR amplification and DNA sequence identification of an unusual morphological form of Demodex cati in a cat. <i>Veterinary Dermatology</i> , 2014 , 25, 487-e80	1.8	8
67	Epidemiology of Human Atopic Dermatitis Beven Areas of Notable Progress and Seven Areas of Notable Ignorance 2013 , 1-9		
66	The Genomics Revolution: Will Canine Atopic Dermatitis Be Predictable and Preventable? 2013, 10-18		
65	Serum Anti-Staphylococcus Pseudintermedius Ige and Igg Antibodies in Dogs with Atopic Dermatitis and Nonatopic Dogs 2013 , 19-24		
64	Characterization of Canine Filaggrin: Gene Structure and Protein Expression in Dog Skin 2013, 25-31		
63	Treatment of alopecia X with medroxyprogesterone acetate. <i>Veterinary Dermatology</i> , 2013 , 24, 624-7, e153-4	1.8	7

Photodynamic Therapy for Pythiosis 2013, 141-147 62 1 PCR amplification and DNA sequencing of Demodex injai from otic secretions of a dog. Veterinary 1.8 6 61 *Dermatology*, **2013**, 24, 286-e66 A molecular technique for the detection and differentiation of Demodex mites on cats. Veterinary 60 1.8 2.2 Dermatology, 2013, 24, 367-9, e82-3 A Systematic Review of Randomized Controlled Trials for Prevention or Treatment of Atopic 59 Dermatitis in Dogs: 2008\(\bar{\text{00}} 011 \text{ Update 2013} \), 108-128 Treatment outcome of dogs with meticillin-resistant and meticillin-susceptible Staphylococcus 58 1.8 46 pseudintermedius pyoderma. Veterinary Dermatology, 2012, 23, 361-8, e65 Meticillin-resistant Staphylococcus pseudintermedius: clinical challenge and treatment options. 68 1.8 57 Veterinary Dermatology, 2012, 23, 283-91, e56 Canine noninflammatory alopecia: a comprehensive evaluation of common and distinguishing 56 1.8 19 histological characteristics. Veterinary Dermatology, 2012, 23, 206-e44 Variability of estradiol concentration in normal dogs. Veterinary Dermatology, 2010, 21, 490-3 1.8 18 55 Risk of colonization or gene transfer to owners of dogs with meticillin-resistant Staphylococcus 1.8 54 57 pseudintermedius. Veterinary Dermatology, 2009, 20, 496-501 Influence of inflammation and coat type on oestrogen receptor immunohistochemistry. Veterinary 1.8 53 Dermatology, **2008**, 19, 264-70 Guidelines for Antimicrobial Use in Dogs and Cats 2008, 183-206 52 10 Oestrogen receptor antagonist and hair regrowth in dogs with hair cycle arrest (alopecia X). 1.8 51 Veterinary Dermatology, **2007**, 18, 63-6 Prevalence of oxacillin- and multidrug-resistant staphylococci in clinical samples from dogs: 1,772 50 1 102 samples (2001-2005). Journal of the American Veterinary Medical Association, 2007, 230, 221-7 Comparative dermatology--canine endocrine dermatoses. Clinics in Dermatology, 2006, 24, 317-25 18 49 Oestrogen receptor evaluation in Pomeranian dogs with hair cycle arrest (alopecia X) on melatonin 1.8 48 14 supplementation. Veterinary Dermatology, 2006, 17, 252-8 Growth hormone-responsive alopecia in dogs. Journal of the American Veterinary Medical 18 47 Association, 2005, 226, 1494-7 Effects of sulfamethoxazole-trimethoprim on thyroid function in dogs. American Journal of 46 1.1 10 Veterinary Research, 2005, 66, 256-9 Serum concentrations of cortisol, sex hormones of adrenal origin, and adrenocortical steroid intermediates in healthy dogs following stimulation with two doses of cosyntropin. American 45 1.1 13 Journal of Veterinary Research, 2004, 65, 1631-3

44	Adrenal steroid hormone concentrations in dogs with hair cycle arrest (Alopecia X) before and during treatment with melatonin and mitotane. <i>Veterinary Dermatology</i> , 2004 , 15, 278-84	1.8	35
43	Methicillin resistance of staphylococci isolated from the skin of dogs with pyoderma. <i>American Journal of Veterinary Research</i> , 2004 , 65, 1265-8	1.1	90
42	Effects of a mock ultrasonographic procedure on cortisol concentrations during low-dose dexamethasone suppression testing in clinically normal adult dogs. <i>American Journal of Veterinary Research</i> , 2004 , 65, 267-70	1.1	9
41	SEX HORMONE DERMATOSES 2004 , 280-288		1
40	Retrospective evaluation of sex hormones and steroid hormone intermediates in dogs with alopecia. <i>Veterinary Dermatology</i> , 2003 , 14, 91-7	1.8	27
39	Isolation of Staphylococcus schleiferi from dogs with pyoderma. <i>Journal of the American Veterinary Medical Association</i> , 2003 , 222, 451-4	1	66
38	Steroidogenic response of adrenal tissues after administration of ACTH to dogs with hypercortisolemia. <i>Journal of the American Veterinary Medical Association</i> , 2001 , 218, 214-6	1	22
37	Stem Cell Therapy in Veterinary Dermatology99-107		
36	Evaluation of Canine Antimicrobial Peptides in Infected and Noninfected Chronic Atopic Skin42-50		
35	Autosomal Recessive Ichthyosis in Golden Retriever Dogs: Distribution and Frequency of the Pnpla1 Mutant Allele in Different Populations82-84		
34	Fun with Lasers257-263		1
33	Nonpruritic Hair Loss245-250		
32	Refractory Atopic dermatitis therapy291-297		
31	Topical Antimicrobial Therapy323-330		
30	Canine Inflamed Nonepitheliotropic Cutaneous T-Cell Lymphoma: A Diagnostic Conundrum220-227		
29	Epidermal Barrier Function313-318		
28	Allergen-Specific Immunotherapy264-272		
27	Usefulness of Cefovecin Disk-Diffusion Test for PredictingMecaGene-Containing Strains of Staphylococcus Pseudintermediusand Clinical Efficacy of Cefovecin in Dogs with Superficial Pyoder	ma176-	181

Interleukin-31: Its Role in Canine Pruritus and Naturally Occurring Canine Atopic Dermatitis51-56 26 О Hot Topics in Zoonosis277-284 25 Dietary Management of Skin Disease: Elimination Diets and Dietary Approach to Canine Allergic Disease251-256 24 Allergy Testing Revisited 305-312 23 Expression of Thymic Stromal Lymphopoietin in Canine Atopic Dermatitis57-62 22 The Effect of Ketoconazole on Whole Blood and Skin Ciclosporin Concentrations in Dogs129-136 21 Advances in the Management of Skin Cancer 187-196 20 Kinase Dysfunction and Kinase Inhibitors 197-203 19 Skin Lipid Profiling in Normal and Seborrhoeic Shih Tzu Dogs92-97 18 The Changing Faces of Parasite Control319-322 17 Responsible Use of Antimicrobials285-290 16 The Stratum Corneum: The Rampart of the Mammalian Body63-77 The Canine and Feline Skin Microbiome in Health and Disease 149-159 14 Epithelial-To-Mesenchymal Transition: Immunohistochemical Investigation of Related Molecules in 13 Canine Cutaneous Epithelial Tumours211-219 Fixing the Skin Barrier: Past, Present and Future IMan and Dog Compared 78-81 12 Challenges in Otitis298-304 11 The Contribution of Stem Cells to Epidermal and Hair Follicle Tumours in the Dog204-210 10 Equine Sarcoidosis: Clinical Signs, Diagnosis, Treatment and Outcome of 22 Cases 237-243

8 Ulcerated and Nonulcerated Nontuberculous Cutaneous Mycobacterial Granulomas in Cats and Dogs160-167

7	pidermal Structure Created by Canine Hair Follicle Keratinocytes Enriched with Bulge Cells in a hree-Dimensional Skin Equivalent Model in Vitro: Implications for Regenerative Therapy of Canine Epidermis85-91		
6	In Vitro Antiseptic Susceptibilities for Staphylococcus Pseudintermedius Isolated from Canine Superficial Pyoderma in Japan137-140	1	
5	Prevalence of and Risk Factors for Isolation of Meticillinresistant Staphylococcus Spp. from Dogs with Pyoderma in Northern California, Usa168-175	2	
4	Small Demodex Populations Colonize Most Parts of the Skin of Healthy Dogs182-186	1	
3	Comparison of Hair Follicle Histology Between Horses with Pituitary Pars Intermedia Dysfunction and Excessive Hair Growth and Normal Aged Horses229-236	1	
2	Pododermatitis: Canine Interdigital Follicular Cysts and Feline Plasma Cell Pododermatitis273-276	1	
1	Innate Immune Defense System of the Skin33-41	1	