## Linda A Frank

## 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.

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

#	Paper	IF	Citations
79	Prevalence of oxacillin- and multidrug-resistant staphylococci in clinical samples from dogs: 1,772 samples (2001-2005). <i>Journal of the American Veterinary Medical Association</i> , <b>2007</b> , 230, 221-7	1	102
78	Methicillin resistance of staphylococci isolated from the skin of dogs with pyoderma. <i>American Journal of Veterinary Research</i> , <b>2004</b> , 65, 1265-8	1.1	90
77	Meticillin-resistant Staphylococcus pseudintermedius: clinical challenge and treatment options. <i>Veterinary Dermatology</i> , <b>2012</b> , 23, 283-91, e56	1.8	68
76	Isolation of Staphylococcus schleiferi from dogs with pyoderma. <i>Journal of the American Veterinary Medical Association</i> , <b>2003</b> , 222, 451-4	1	66
75	Risk of colonization or gene transfer to owners of dogs with meticillin-resistant Staphylococcus pseudintermedius. <i>Veterinary Dermatology</i> , <b>2009</b> , 20, 496-501	1.8	57
74	Treatment outcome of dogs with meticillin-resistant and meticillin-susceptible Staphylococcus pseudintermedius pyoderma. <i>Veterinary Dermatology</i> , <b>2012</b> , 23, 361-8, e65	1.8	46
73	Adrenal steroid hormone concentrations in dogs with hair cycle arrest (Alopecia X) before and during treatment with melatonin and mitotane. <i>Veterinary Dermatology</i> , <b>2004</b> , 15, 278-84	1.8	35
72	Retrospective evaluation of sex hormones and steroid hormone intermediates in dogs with alopecia. <i>Veterinary Dermatology</i> , <b>2003</b> , 14, 91-7	1.8	27
71	A molecular technique for the detection and differentiation of Demodex mites on cats. <i>Veterinary Dermatology</i> , <b>2013</b> , 24, 367-9, e82-3	1.8	22
70	Steroidogenic response of adrenal tissues after administration of ACTH to dogs with hypercortisolemia. <i>Journal of the American Veterinary Medical Association</i> , <b>2001</b> , 218, 214-6	1	22
69	Canine noninflammatory alopecia: a comprehensive evaluation of common and distinguishing histological characteristics. <i>Veterinary Dermatology</i> , <b>2012</b> , 23, 206-e44	1.8	19
68	Variability of estradiol concentration in normal dogs. Veterinary Dermatology, 2010, 21, 490-3	1.8	18
67	Growth hormone-responsive alopecia in dogs. <i>Journal of the American Veterinary Medical Association</i> , <b>2005</b> , 226, 1494-7	1	18
66	Comparative dermatologycanine endocrine dermatoses. Clinics in Dermatology, 2006, 24, 317-25	3	18
65	Oestrogen receptor evaluation in Pomeranian dogs with hair cycle arrest (alopecia X) on melatonin supplementation. <i>Veterinary Dermatology</i> , <b>2006</b> , 17, 252-8	1.8	14
64	Serum concentrations of cortisol, sex hormones of adrenal origin, and adrenocortical steroid intermediates in healthy dogs following stimulation with two doses of cosyntropin. <i>American Journal of Veterinary Research</i> , <b>2004</b> , 65, 1631-3	1.1	13
63	Characterization of a leukocidin identified in Staphylococcus pseudintermedius. <i>PLoS ONE</i> , <b>2018</b> , 13, e0204450	3.7	12

Guidelines for Antimicrobial Use in Dogs and Cats 2008, 183-206 62 10 Effects of sulfamethoxazole-trimethoprim on thyroid function in dogs. American Journal of 61 1.1 10 Veterinary Research, 2005, 66, 256-9 Effects of a mock ultrasonographic procedure on cortisol concentrations during low-dose dexamethasone suppression testing in clinically normal adult dogs. American Journal of Veterinary 60 1.1 9 Research, 2004, 65, 267-70 PCR amplification and DNA sequence identification of an unusual morphological form of Demodex 1.8 59 cati in a cat. Veterinary Dermatology, 2014, 25, 487-e80 Treatment of alopecia X with medroxyprogesterone acetate. Veterinary Dermatology, 2013, 24, 58 1.8 7 624-7. e153-4 Oestrogen receptor antagonist and hair regrowth in dogs with hair cycle arrest (alopecia X). 1.8 57 Veterinary Dermatology, 2007, 18, 63-6 PCR amplification and DNA sequencing of Demodex injai from otic secretions of a dog. Veterinary 56 1.8 6 Dermatology, **2013**, 24, 286-e66 Dorsal black skin necrosis in a Vietnamese pot-bellied pig. Veterinary Dermatology, 2015, 26, 64-7, e23 1.8 55 RT-qPCR for the diagnosis of dermatophilosis in horses. Veterinary Dermatology, 2016, 27, 431-e112 1.8 5 54 Staphylococcus pseudintermedius 5Unucleotidase suppresses canine phagocytic activity. Veterinary 53 3.3 4 Microbiology, 2020, 246, 108720 The prevalence of Dermatophilus congolensis in horses with pastern dermatitis using PCR to diagnose infection in a population of horses in southern USA. *Veterinary Dermatology*, **2018**, 29, 435-e14. 52 3 Identification, cloning and characterization of SpEX exotoxin produced by Staphylococcus 51 3.7 pseudintermedius. *PLoS ONE*, **2019**, 14, e0220301 Influence of inflammation and coat type on oestrogen receptor immunohistochemistry. Veterinary 1.8 50 3 Dermatology, 2008, 19, 264-70 Feline bilateral inflammatory aural polyps: a descriptive retrospective study. Veterinary 1.8 2 49 Dermatology, 2020, 31, 385-e102 Prevalence of and Risk Factors for Isolation of Meticillinresistant Staphylococcus Spp. from Dogs 48 2 with Pyoderma in Northern California, Usa168-175 Photodynamic Therapy for Pythiosis **2013**, 141-147 47 A Systematic Review of Randomized Controlled Trials for Prevention or Treatment of Atopic 46 1 Dermatitis in Dogs: 2008\( \bar{2}\) 011 Update **2013**, 108-128 SEX HORMONE DERMATOSES 2004, 280-288 45

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3	Ulcerated and Nonulcerated Nontuberculous Cutaneous Mycobacterial Granulomas in Cats and Dogs160-167
2	Description and characterization of a hair coat disorder in schipperkes. <i>Veterinary Dermatology</i> , 2019, 30, 36-e10

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