

Karen A Moriello

List of Publications by Year in descending order

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48
papers

1,028
citations

471061

17
h-index

433756

31
g-index

51
all docs

51
docs citations

51
times ranked

414
citing authors

#	ARTICLE	IF	CITATIONS
1	Diagnosis and treatment of dermatophytosis in dogs and cats.. <i>Veterinary Dermatology</i> , 2017, 28, 266.	0.4	182
2	Treatment of dermatophytosis in dogs and cats: review of published studies. <i>Veterinary Dermatology</i> , 2004, 15, 99-107.	0.4	113
3	Feline dermatophytosis. <i>Journal of Feline Medicine and Surgery</i> , 2014, 16, 419-431.	0.6	55
4	Use of lime sulphur and itraconazole to treat shelter cats naturally infected with <i>Microsporum canis</i> in an annex facility: an open field trial. <i>Veterinary Dermatology</i> , 2007, 18, 324-331.	0.4	41
5	Effects of lufenuron treatment in cats on the establishment and course of <i>Microsporum canis</i> infection following exposure to infected cats. <i>Journal of the American Veterinary Medical Association</i> , 2003, 222, 1216-1220.	0.2	34
6	Pilot study: prevalence of positive aeroallergen reactions in 10 cats with small-airway disease without concurrent skin disease. <i>Veterinary Dermatology</i> , 2007, 18, 94-100.	0.4	32
7	Safety and immunologic effects after inoculation of inactivated and combined live-inactivated dermatophytosis vaccines in cats. <i>American Journal of Veterinary Research</i> , 2002, 63, 1532-1537.	0.3	31
8	Efficacy of pre-treatment with lufenuron for the prevention of <i>Microsporum canis</i> infection in a feline direct topical challenge model. <i>Veterinary Dermatology</i> , 2004, 15, 357-362.	0.4	31
9	Zoonotic skin diseases of dogs and cats. <i>Animal Health Research Reviews</i> , 2003, 4, 157-168.	1.4	30
10	The Immune Response to <i>Microsporum canis</i> Induced by a Fungal Cell Wall Vaccine. <i>Veterinary Dermatology</i> , 1994, 5, 47-55.	0.4	29
11	Development of an experimental model of <i>Microsporum canis</i> infection in cats. <i>Veterinary Microbiology</i> , 1994, 42, 289-295.	0.8	29
12	Isolation of Dermatophytes from the Haircoats of Stray Cats from Selected Animal Shelters in two Different Geographic Regions in the United States. <i>Veterinary Dermatology</i> , 1994, 5, 57-62.	0.4	27
13	Development of an in vitro, isolated, infected spore testing model for disinfectant testing of <i>Microsporum canis</i> isolates. <i>Veterinary Dermatology</i> , 2004, 15, 175-180.	0.4	26
14	Isolation of fungal flora from the hair coats of shelter cats in the Pacific coastal USA. <i>Veterinary Dermatology</i> , 2000, 11, 143-150.	0.4	23
15	Efficacy of eight commercial disinfectants against <i>Microsporum canis</i> and <i>Trichophyton</i> spp. infective spores on an experimentally contaminated textile surface. <i>Veterinary Dermatology</i> , 2013, 24, 621-e152.	0.4	21
16	Zoonotic skin diseases of dogs and cats. <i>Animal Health Research Reviews</i> , 2003, 4, 157-68.	1.4	21
17	Use of itraconazole and either lime sulphur or Malaseb Concentrate Rinse® to treat shelter cats naturally infected with <i>Microsporum canis</i> : an open field trial. <i>Veterinary Dermatology</i> , 2011, 22, 75-79.	0.4	20
18	A Review of Systemic Antifungal Agents. <i>Veterinary Dermatology</i> , 1995, 6, 59-66.	0.4	17

#	ARTICLE	IF	CITATIONS
19	Five observations of a third morphologically distinct feline Demodex mite. <i>Veterinary Dermatology</i> , 2013, 24, 460-e106.	0.4	17
20	Efficacy of disinfectants containing accelerated hydrogen peroxide against conidial arthrospores and isolated infective spores of <i>Microsporum canis</i> and <i>Trichophyton</i> sp.. <i>Veterinary Dermatology</i> , 2014, 25, 191-e48.	0.4	17
21	Feline dermatophytosis. <i>Journal of Feline Medicine and Surgery</i> , 2014, 16, 407-418.	0.6	17
22	Management of endemic <i>Microsporum canis</i> dermatophytosis in an open admission shelter: a field study. <i>Journal of Feline Medicine and Surgery</i> , 2015, 17, 342-347.	0.6	17
23	Immunological Reactivity to Intra-dermal Dermatophyte Antigens in Cats with Dermatophytosis. <i>Veterinary Dermatology</i> , 1991, 2, 59-67.	0.4	16
24	Recommendations for the Management and Treatment of Dermatophytosis in Animal Shelters. <i>Veterinary Clinics of North America - Small Animal Practice</i> , 2006, 36, 89-114.	0.5	16
25	Treatment of shelter cats with oral terbinafine and concurrent lime sulphur rinses. <i>Veterinary Dermatology</i> , 2013, 24, 618-e150.	0.4	15
26	Decontamination of laundry exposed to <i>Microsporum canis</i> hairs and spores. <i>Journal of Feline Medicine and Surgery</i> , 2016, 18, 457-461.	0.6	15
27	Inability of Short-duration Treatment with a 5- α -Lipoxygenase Inhibitor to Reduce Clinical Signs of Canine Atopy. <i>Veterinary Dermatology</i> , 1994, 5, 13-16.	0.4	13
28	Use of isolated infected spores to determine the sporocidal efficacy of two commercial antifungal rinses against <i>Microsporum canis</i> . <i>Veterinary Dermatology</i> , 2007, 18, 55-58.	0.4	13
29	Kennel Disinfectants for <i>Microsporum canis</i> and <i>Trichophyton</i> sp.. <i>Veterinary Medicine International</i> , 2015, 2015, 1-3.	0.6	13
30	Effects of temperature variations and light exposure on the time to growth of dermatophytes using six different fungal culture media inoculated with laboratory strains and samples obtained from infected cats. <i>Journal of Feline Medicine and Surgery</i> , 2010, 12, 988-990.	0.6	10
31	Dinotefuran/pyriproxyfen/permethrin pemphigus-like drug reaction in three dogs. <i>Veterinary Dermatology</i> , 2015, 26, 206.	0.4	10
32	Dermatophytosis in cats and dogs: a practical guide to diagnosis and treatment. <i>In Practice</i> , 2019, 41, 138-147.	0.1	10
33	In vitro efficacy of shampoos containing miconazole, ketoconazole, climbazole or accelerated hydrogen peroxide against <i>Microsporum canis</i> and <i>Trichophyton</i> species. <i>Journal of Feline Medicine and Surgery</i> , 2017, 19, 370-374.	0.6	9
34	Use of a commercial qPCR assay in 52 high risk shelter cats for disease identification of dermatophytosis and mycological cure. <i>Veterinary Dermatology</i> , 2018, 29, 66-e26.	0.4	9
35	Evaluation of incubation time for <i>Microsporum canis</i> dermatophyte cultures. <i>Journal of Feline Medicine and Surgery</i> , 2018, 20, 997-1000.	0.6	8
36	Decontamination of carpet exposed to <i>Microsporum canis</i> hairs and spores. <i>Journal of Feline Medicine and Surgery</i> , 2017, 19, 435-439.	0.6	6

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37	Efficacy of itraconazole oral solution using an alternating-week pulse therapy regimen for treatment of cats with experimental <i>Microsporium canis</i> infection. <i>Journal of Feline Medicine and Surgery</i> , 2018, 20, 869-874.	0.6	6
38	Decontamination of 70 foster family homes exposed to <i>Microsporium canis</i> infected cats: a retrospective study. <i>Veterinary Dermatology</i> , 2019, 30, 178-e55.	0.4	6
39	Efficacy of eight commercial formulations of lime sulphur on <i>in vitro</i> growth inhibition of <i>Microsporium canis</i> . <i>Veterinary Dermatology</i> , 2011, 22, 197-201.	0.4	5
40	Trichophyton species and <i>Microsporium gypseum</i> infection and fomite carriage in cats from three animal shelters: a retrospective case series. <i>Journal of Feline Medicine and Surgery</i> , 2020, 22, 391-394.	0.6	4
41	One vs two negative fungal cultures to confirm mycological cure in shelter cats treated for <i>Microsporium canis</i> dermatophytosis: a retrospective study. <i>Journal of Feline Medicine and Surgery</i> , 2020, 22, 598-601.	0.6	4
42	One year surveillance of the isolation of pathogenic dermatophyte spores from risk areas in a veterinary medical teaching hospital. <i>Veterinary Dermatology</i> , 2013, 24, 474-475.	0.4	3
43	Changes in serum chemistry values in shelter cats treated with 21 consecutive days of oral itraconazole for dermatophytosis. <i>Veterinary Dermatology</i> , 2013, 24, 557-558.	0.4	2
44	The secret sits. <i>Veterinary Dermatology</i> , 2014, 25, 332-333.	0.4	2
45	Mechanical washing of pet food bowls is effective for <i>Microsporium canis</i> decontamination. <i>Veterinary Dermatology</i> , 2019, 30, 428.	0.4	1
46	Immediate and residual antifungal activity of compounds used for whole body and adjuvant topical therapy against <i>Microsporium canis</i> : an <i>in vitro</i> study. <i>Veterinary Dermatology</i> , 2020, 31, 272.	0.4	1
47	Dermatophytosis. , 2020, , 265-296.		1
48	Promise made, promise kept: it is the cat's turn. <i>Veterinary Dermatology</i> , 2021, 32, 5-6.	0.4	0