Manolis N Saridomichelakis

List of Publications by Citations

39 papers	897 citations	16 h-index	29 g-index
42 ext. papers	1,049 ext. citations	2.4 avg, IF	4.14 L-index

#	Paper	IF	Citations
39	A randomised, blinded, placebo-controlled clinical trial with allopurinol in canine leishmaniosis. *Veterinary Parasitology*, **2001**, 98, 247-61	2.8	82
38	Validation of the Canine Atopic Dermatitis Extent and Severity Index (CADESI)-4, a simplified severity scale for assessing skin lesions of atopic dermatitis in dogs. *Veterinary Dermatology*, **2014**, 25, 77-85, e25	1.8	79
37	Aetiology of canine otitis externa: a retrospective study of 100 cases. *Veterinary Dermatology*, **2007** , 18, 341-7	1.8	79
36	A cross-sectional study of Leishmania spp. infection in clinically healthy dogs with polymerase chain reaction and serology in Greece. *Veterinary Parasitology*, **2002**, 109, 19-27	2.8	74
35	Advances in the pathogenesis of canine leishmaniosis: epidemiologic and diagnostic implications. *Veterinary Dermatology*, **2009**, 20, 471-89	1.8	59
34	EVALUATION OF LYMPH NODE AND BONE MARROW CYTOLOGY IN THE DIAGNOSIS OF CANINE LEISHMANIASIS (LEISHMANIA INFANTUM) IN SYMPTOMATIC AND ASYMPTOMATIC DOGS. *American Journal of Tropical Medicine and Hygiene*, **2005**, 73, 82-86	3.2	48
33	Cytological and molecular detection of Leishmania infantum in different tissues of clinically normal and sick cats. *Veterinary Parasitology*, **2014**, 202, 217-25	2.8	47
32	An update on the diagnosis and treatment of canine leishmaniosis caused by Leishmania infantum (syn. L. chagasi). *Veterinary Journal*, **2014**, 202, 425-35	2.5	45
31	Assessment of cross-reactivity among five species of house dust and storage mites. *Veterinary Dermatology*, **2008**, 19, 67-76	1.8	42
30	An update on the treatment of canine atopic dermatitis. *Veterinary Journal*, **2016**, 207, 29-37	2.5	38
29	Evaluation of indirect immunofluorescence antibody test and enzyme-linked immunosorbent assay for the diagnosis of infection by Leishmania infantum in clinically normal and sick cats. *Experimental Parasitology*, **2014**, 147, 54-9	2.1	31
28	Cutaneous involvement in canine leishmaniosis due to Leishmania infantum (syn. L. chagasi). *Veterinary Dermatology*, **2014**, 25, 61-71, e22	1.8	27
27	Evidence-based guidelines for anti-allergic drug withdrawal times before allergen-specific intradermal and IgE serological tests in dogs. *Veterinary Dermatology*, **2013**, 24, 225-e49	1.8	25
26	Cytologic patterns of lymphadenopathy in dogs infected with Leishmania infantum. *Veterinary Clinical Pathology*, **2005**, 34, 243-7	1	25
25	Environmental and oral challenge with storage mites in beagles experimentally sensitized to Dermatophagoides farinae. *Veterinary Dermatology*, **2010**, 21, 105-11	1.8	18
24	Nasal and oral masses in a dog. *Veterinary Clinical Pathology*, **2006**, 35, 115-8	1	18
23	Comparison of two commercial rapid in-clinic serological tests for detection of antibodies against Leishmania spp. in dogs. *Journal of Veterinary Diagnostic Investigation*, **2014**, 26, 286-90	1.5	14

22	Molecular identification of Bartonella species in dogs with leishmaniosis (leishmania infantum) with or without cytological evidence of arthritis. *Veterinary Microbiology*, **2014**, 174, 272-5	3.3	13
21	Relative sensitivity of hair pluckings and exudate microscopy for the diagnosis of canine demodicosis. *Veterinary Dermatology*, **2007**, 18, 138-41	1.8	13
20	Regional parasite density in the skin of dogs with symptomatic canine leishmaniosis. *Veterinary Dermatology*, **2007**, 18, 227-33	1.8	13
19	Molecular detection of vector-borne pathogens in Greek cats. *Ticks and Tick-borne Diseases*, **2018**, 9, 171-175	3.6	12
18	Periodic administration of allopurinol is not effective for the prevention of canine leishmaniosis (Leishmania infantum) in the endemic areas. *Veterinary Parasitology*, **2005**, 130, 199-205	2.8	12
17	Prevalence and mechanisms of resistance to fluoroquinolones in Pseudomonas aeruginosa and Escherichia coli isolates recovered from dogs suffering from otitis in Greece. *Veterinary Microbiology*, **2018**, 213, 102-107	3.3	12
16	Evaluation of lymph node and bone marrow cytology in the diagnosis of canine leishmaniasis (Leishmania infantum) in symptomatic and asymptomatic dogs. *American Journal of Tropical Medicine and Hygiene*, **2005**, 73, 82-6	3.2	12
15	Dust mite species in the households of mite-sensitive dogs with atopic dermatitis. *Veterinary Dermatology*, **2012**, 23, 222-e45	1.8	10
14	Thyroid function in 36 dogs with leishmaniosis due to Leishmania infantum before and during treatment with allopurinol with or without meglumine antimonate. *Veterinary Parasitology*, **2013**, 197, 22-8	2.8	8
13	Claw histopathology and parasitic load in natural cases of canine leishmaniosis associated with Leishmania infantum. *Veterinary Dermatology*, **2010**, 21, 572-7	1.8	7
12	Serum pharmacokinetics of clindamycin hydrochloride in normal dogs when administered at two dosage regimens. *Veterinary Dermatology*, **2011**, 22, 429-35	1.8	6
11	The lipid profile of three Malassezia species assessed by Raman spectroscopy and discriminant analysis. *Molecular and Cellular Probes*, **2019**, 46, 101416	3.3	5
10	Prospective evaluation of serum pancreatic lipase immunoreactivity and troponin I concentrations in Leishmania infantum-infected dogs treated with meglumine antimonate. *Veterinary Parasitology*, **2014**, 203, 326-30	2.8	5
9	A field trial of a fixed combination of permethrin and fipronil (Effitix) for the treatment and prevention of flea infestation in dogs living with sheep. *Parasites and Vectors*, **2017**, 10, 212	4	4
8	A field trial of spinosad for the treatment and prevention of flea infestation in shepherd dogs living in close proximity to flea-infested sheep. *Parasites and Vectors*, **2015**, 8, 324	4	4
7	Evaluation of serum symmetric dimethylarginine as a biomarker of kidney disease in canine leishmaniosis due to Leishmania infantum. *Veterinary Parasitology*, **2020**, 277, 109015	2.8	3
6	Concentrations of clindamycin hydrochloride in homogenates of normal dog skin when administered at two oral dosage regimens. *Veterinary Quarterly*, **2013**, 33, 7-12	8	2
5	Evaluation of clinicopathological abnormalities in sick cats naturally infected by. *Heliyon*, **2020**, 6, e05177	3.6	2

4	Evaluation of the cutaneous inflammatory cells in dogs with leishmaniosis and in dogs without the disease that were naturally infected by Leishmania infantum (syn. L. chagasi). *Veterinary Dermatology*, **2021**, 32, 99-e19	1.8	1
3	A proposed medication score for long-term trials of treatment of canine atopic dermatitis sensu lato. *Veterinary Record*, **2021**, 188, e19	0.9	1
2	Letter regarding "Successful nutritional control of scratching and clinical signs associated with adverse food reaction: A randomized controlled COSCADV18 adherent clinical trial in dogs in the United States" and "Successful nutritional control of scratching and clinical signs associated with adverse food reaction: A randomized controlled COSCADV18 adherent clinical trial in dogs in the United Kingdom": About misappropriating the COSCADV18 for an unintended use. *Journal of Veterinary Internal Medicine*, **2021**,	3.1	
1	Excitement-Induced Cutaneous Bleeding (Haematidrosis-like) in a Dog.. *Veterinary Sciences*, **2021**, 8,	2.4	