

Laia M Solano-Gallego

List of Publications by Year in descending order

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147
papers

8,075
citations

44069

48
h-index

53230

85
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150
all docs

150
docs citations

150
times ranked

4365
citing authors

#	ARTICLE	IF	CITATIONS
1	Prospective serological and molecular cross-sectional study focusing on Bartonella and other blood-borne organisms in cats from Catalonia (Spain). <i>Parasites and Vectors</i> , 2022, 15, 6.	2.5	6
2	Humoral Responses and Ex Vivo IFN- γ Production after Canine Whole Blood Stimulation with Leishmania infantum Antigen or KMP11 Recombinant Protein. <i>Veterinary Sciences</i> , 2022, 9, 116.	1.7	7
3	Use of preventive measures and serological screening tools for Leishmania infantum infection in dogs from Europe. <i>Parasites and Vectors</i> , 2022, 15, 134.	2.5	11
4	Detection of specific antibodies against Leishmania infantum in canine serum and oral transudate using an in-house ELISA. <i>Parasites and Vectors</i> , 2022, 15, 164.	2.5	3
5	Association between feline immunodeficiency virus and Leishmania infantum infections in cats: a retrospective matched case-control study. <i>Parasites and Vectors</i> , 2022, 15, 107.	2.5	13
6	Bartonella henselae Antibodies in Serum and Oral Fluid Specimens from Cats. <i>Pathogens</i> , 2021, 10, 329.	2.8	8
7	Is signalment associated with clinicopathological findings in dogs with leishmaniosis?. <i>Veterinary Record</i> , 2021, 189, e451.	0.3	5
8	The Effects of Polyhexamethylene Biguanide (PHMB) and TLR Agonists Alone or as Polyplex Nanoparticles against Leishmania infantum Promastigotes and Amastigotes. <i>Veterinary Sciences</i> , 2020, 7, 179.	1.7	4
9	Parasites and vector-borne diseases disseminated by rehomed dogs. <i>Parasites and Vectors</i> , 2020, 13, 546.	2.5	34
10	Toll-Like Receptors 2, 4, and 7, Interferon-Gamma, Interleukin 10, and Programmed Death Ligand 1 Transcripts in Leishmanin Skin Test-Positive Reactions of Ibizan Hound Dogs. <i>Journal of Immunology Research</i> , 2020, 2020, 1-8.	2.2	7
11	Seroprevalence Rates of Tick-Borne Pathogens in Cats from Southern Bulgaria. <i>Vector-Borne and Zoonotic Diseases</i> , 2020, 20, 864-867.	1.5	4
12	Serological and molecular survey of Leishmania infection in dogs from Venezuela. <i>Veterinary Parasitology: Regional Studies and Reports</i> , 2020, 21, 100420.	0.5	3
13	Vaccination against canine leishmaniasis in Brazil. <i>International Journal for Parasitology</i> , 2020, 50, 171-176.	3.1	20
14	Exploring the relationship between susceptibility to canine leishmaniosis and anti-Phlebotomus perniciosus saliva antibodies in Ibizan hounds and dogs of other breeds in Mallorca, Spain. <i>Parasites and Vectors</i> , 2020, 13, 129.	2.5	10
15	Associations between clinical canine leishmaniosis and multiple vector-borne co-infections: a case-control serological study. <i>BMC Veterinary Research</i> , 2019, 15, 331.	1.9	9
16	Immunotherapy in clinical canine leishmaniosis: a comparative update. <i>Research in Veterinary Science</i> , 2019, 125, 218-226.	1.9	13
17	Diagnostic performance of a qPCR for <i>Leishmania</i> on stained cytological specimens and on filter paper impressions obtained from cutaneous lesions suggestive of canine leishmaniosis. <i>Veterinary Dermatology</i> , 2019, 30, 318.	1.2	6
18	An investigation of polymorphisms in innate and adaptive immune response genes in canine leishmaniosis. <i>Veterinary Parasitology</i> , 2019, 269, 34-41.	1.8	10

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19	Leishmania infantum-specific IFN- γ production in stimulated blood from cats living in areas where canine leishmaniosis is endemic. Parasites and Vectors, 2019, 12, 133.	2.5	22
20	Total serum IgD from healthy and sick dogs with leishmaniosis. Parasites and Vectors, 2019, 12, 119.	2.5	2
21	Hypercalcemia of Malignancy in a Dog Diagnosed With Cholangiocellular Carcinoma. Topics in Companion Animal Medicine, 2019, 35, 1-5.	0.9	3
22	Canine Leishmaniasis Control in the Context of One Health. Emerging Infectious Diseases, 2019, 25, 1-4.	4.3	60
23	Toll-like receptors 2, 4 and 7, interferon-gamma and interleukin 10, and programmed death ligand 1 transcripts in skin from dogs of different clinical stages of leishmaniosis. Parasites and Vectors, 2019, 12, 575.	2.5	14
24	Detection of Leishmania spp. Infection by Immunohistochemistry in Archived Biopsy Samples from Dogs with Colitis in an Area Endemic for Leishmaniosis. Journal of Comparative Pathology, 2019, 167, 12-17.	0.4	7
25	Histological and Immunological Description of the Leishmanin Skin Test in Ibizan Hounds. Journal of Comparative Pathology, 2018, 158, 56-65.	0.4	8
26	Association between canine leishmaniosis and Ehrlichia canis co-infection: a prospective case-control study. Parasites and Vectors, 2018, 11, 184.	2.5	34
27	Clinical and diagnostic aspects of feline cutaneous leishmaniosis in Venezuela. Parasites and Vectors, 2018, 11, 141.	2.5	18
28	Clinical evaluation of outdoor cats exposed to ectoparasites and associated risk for vector-borne infections in southern Italy. Parasites and Vectors, 2018, 11, 136.	2.5	49
29	Laryngeal Granuloma due to Leishmania spp. Infection in a Dog. Journal of Comparative Pathology, 2018, 158, 6-11.	0.4	7
30	Clinicopathological findings in sick dogs naturally infected with Leishmania infantum : Comparison of five different clinical classification systems. Research in Veterinary Science, 2018, 117, 18-27.	1.9	48
31	<i>Hepatozoon canis</i> in three imported dogs: a new tickborne disease reaching the United Kingdom. Veterinary Record, 2018, 183, 716-716.	0.3	20
32	Cytokine Effect of TLR3, TLR4, and TLR7 Agonists Alone or Associated with Leishmania infantum Antigen on Blood from Dogs. BioMed Research International, 2018, 2018, 1-9.	1.9	7
33	Bartonella infections in cats and dogs including zoonotic aspects. Parasites and Vectors, 2018, 11, 624.	2.5	102
34	Serum Symmetric Dimethylarginine as an Early Marker of Excretory Dysfunction in Canine Leishmaniosis (L. infantum) Induced Nephropathy. Veterinary Medicine International, 2018, 2018, 1-8.	1.5	9
35	Parasite Specific Antibody Levels, Interferon- γ and TLR2 and TLR4 Transcripts in Blood from Dogs with Different Clinical Stages of Leishmaniosis. Veterinary Sciences, 2018, 5, 31.	1.7	11
36	Does co-infection with vector-borne pathogens play a role in clinical canine leishmaniosis?. Parasites and Vectors, 2018, 11, 135.	2.5	41

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37	Species of ticks and carried pathogens in owned dogs in Spain: Results of a one-year national survey. <i>Ticks and Tick-borne Diseases</i> , 2017, 8, 443-452.	2.7	47
38	Insights on adaptive and innate immunity in canine leishmaniosis. <i>Parasitology</i> , 2017, 144, 95-115.	1.5	69
39	Prevalence study and risk factor analysis of selected bacterial, protozoal and viral, including vector-borne, pathogens in cats from Cyprus. <i>Parasites and Vectors</i> , 2017, 10, 130.	2.5	71
40	Novel Areas for Prevention and Control of Canine Leishmaniosis. <i>Trends in Parasitology</i> , 2017, 33, 718-730.	3.3	83
41	Follow-up monitoring in a cat with leishmaniosis and coinfections with <i>Hepatozoon felis</i> and <i>Candidatus Mycoplasma haemominutum</i> ™. <i>Journal of Feline Medicine and Surgery Open Reports</i> , 2017, 3, 205511691774045.	0.2	12
42	Leishmania infantum -specific IFN- γ production in stimulated blood from dogs with clinical leishmaniosis at diagnosis and during treatment. <i>Veterinary Parasitology</i> , 2017, 248, 39-47.	1.8	27
43	Diagnostic Challenges in the Era of Canine Leishmania infantum Vaccines. <i>Trends in Parasitology</i> , 2017, 33, 706-717.	3.3	94
44	Diagnostic performance of ELISA, IFAT and Western blot for the detection of anti-Leishmania infantum antibodies in cats using a Bayesian analysis without a gold standard. <i>Parasites and Vectors</i> , 2017, 10, 119.	2.5	44
45	Histological and parasitological distinctive findings in clinically-lesioned and normal-looking skin of dogs with different clinical stages of leishmaniosis. <i>Parasites and Vectors</i> , 2017, 10, 121.	2.5	17
46	The inflammatory cytokine effect of Pam3CSK4 TLR2 agonist alone or in combination with Leishmania infantum antigen on ex-vivo whole blood from sick and resistant dogs. <i>Parasites and Vectors</i> , 2017, 10, 123.	2.5	20
47	Ixodes ventralloi: morphological and molecular support for species integrity. <i>Parasitology Research</i> , 2017, 116, 251-258.	1.6	11
48	Leishmania infantum-specific production of IFN- γ and IL-10 in stimulated blood from dogs with clinical leishmaniosis. <i>Parasites and Vectors</i> , 2016, 9, 317.	2.5	68
49	Detection of vector-borne pathogens in cats and their ectoparasites in southern Italy. <i>Parasites and Vectors</i> , 2016, 9, 247.	2.5	64
50	Early reduction of Leishmania infantum-specific antibodies and blood parasitemia during treatment in dogs with moderate or severe disease. <i>Parasites and Vectors</i> , 2016, 9, 235.	2.5	62
51	Clinical, Cytological, Histological and Immunohistochemical Features of Cutaneous Mast Cell Tumours in Ferrets (Mustela putorius furo). <i>Journal of Comparative Pathology</i> , 2016, 155, 346-355.	0.4	12
52	TLR-2 and TLR-4 transcriptions in unstimulated blood from dogs with leishmaniosis due to Leishmania infantum at the time of diagnosis and during follow-up treatment. <i>Veterinary Parasitology</i> , 2016, 228, 172-179.	1.8	22
53	A review of canine babesiosis: the European perspective. <i>Parasites and Vectors</i> , 2016, 9, 336.	2.5	248
54	A review of piroplasmid infections in wild carnivores worldwide: importance for domestic animal health and wildlife conservation. <i>Parasites and Vectors</i> , 2016, 9, 538.	2.5	76

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55	Major Parasitic Zoonoses Associated with Dogs and Cats in Europe. <i>Journal of Comparative Pathology</i> , 2016, 155, S54-S74.	0.4	112
56	Reproductive System. , 2016, , 313-352.		12
57	Infection and exposure to vector-borne pathogens in rural dogs and their ticks, Uganda. <i>Parasites and Vectors</i> , 2015, 8, 306.	2.5	33
58	LeishVet update and recommendations on feline leishmaniosis. <i>Parasites and Vectors</i> , 2015, 8, 302.	2.5	146
59	Ticks and associated pathogens collected from cats in Sicily and Calabria (Italy). <i>Parasites and Vectors</i> , 2015, 8, 512.	2.5	42
60	Transcription of Toll-Like Receptors 2, 3, 4 and 9, FoxP3 and Th17 Cytokines in a Susceptible Experimental Model of Canine <i>Leishmania infantum</i> Infection. <i>PLoS ONE</i> , 2015, 10, e0140325.	2.5	39
61	Acute febrile illness is associated with <i>Rickettsia</i> spp infection in dogs. <i>Parasites and Vectors</i> , 2015, 8, 216.	2.5	44
62	What is your diagnosis? Synovial fluid from a dog. <i>Veterinary Clinical Pathology</i> , 2015, 44, 329-330.	0.7	5
63	Guideline for veterinary practitioners on canine ehrlichiosis and anaplasmosis in Europe. <i>Parasites and Vectors</i> , 2015, 8, 75.	2.5	202
64	Cell cannibalism by malignant neoplastic cells: three cases in dogs and a literature review. <i>Veterinary Clinical Pathology</i> , 2015, 44, 287-294.	0.7	15
65	Histopathological findings and detection of toll-like receptor 2 in cutaneous lesions of canine leishmaniosis. <i>Veterinary Parasitology</i> , 2015, 209, 157-163.	1.8	26
66	Serum detection of IgG antibodies against <i>Demodex canis</i> by western blot in healthy dogs and dogs with juvenile generalized demodicosis. <i>Research in Veterinary Science</i> , 2015, 101, 161-164.	1.9	10
67	Restricted dog leucocyte antigen (DLA) class II haplotypes and genotypes in Beagles. <i>Veterinary Journal</i> , 2015, 203, 345-347.	1.7	4
68	Further thoughts on "Asymptomatic dogs are highly competent to transmit <i>Leishmania (Leishmania) infantum chagasi</i> to the natural vector" <i>Veterinary Parasitology</i> , 2014, 204, 443-444.	1.8	6
69	The frequency and distribution of canine leishmaniosis diagnosed by veterinary practitioners in Europe. <i>Veterinary Journal</i> , 2014, 200, 410-419.	1.7	20
70	A systematic review of the efficacy of prophylactic control measures for naturally-occurring canine leishmaniosis, part I: Vaccinations. <i>Preventive Veterinary Medicine</i> , 2014, 117, 7-18.	1.9	40
71	A systematic review of the efficacy of prophylactic control measures for naturally occurring canine leishmaniosis. Part II: Topically applied insecticide treatments and prophylactic medications. <i>Preventive Veterinary Medicine</i> , 2014, 117, 19-27.	1.9	28
72	Role of wildlife in the epidemiology of <i>Leishmania infantum</i> infection in Europe. <i>Parasitology Research</i> , 2014, 113, 2005-2014.	1.6	112

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73	Serological diagnosis of canine leishmaniosis: comparison of three commercial ELISA tests (Leiscan [®]), Tj ETQq1 1 0.784314 rgBT /Over Vectors, 2014, 7, 111.	2.5	76
74	Papular dermatitis due to <i>Leishmania infantum</i> infection in seventeen dogs: diagnostic features, extent of the infection and treatment outcome. <i>Parasites and Vectors</i> , 2014, 7, 120.	2.5	30
75	<i>Cytauxzoon</i> sp. Infection in Two Free Ranging Young Cats: Clinicopathological Findings, Therapy and Follow Up. <i>Turkiye Parazitolojii Dergisi</i> , 2014, 38, 185-189.	0.6	25
76	Prevalence of <i>Babesia microti</i> -like infection in red foxes (<i>Vulpes vulpes</i>) from Portugal. <i>Veterinary Parasitology</i> , 2013, 196, 90-95.	1.8	56
77	First detection of <i>Candidatus</i> <i>Mycoplasma haemolamae</i> ™ infection in alpacas in England. <i>Veterinary Record</i> , 2012, 171, 71-71.	0.3	10
78	Perinuclear antineutrophil cytoplasmic autoantibodies in dogs infected with various vector-borne pathogens and in dogs with immune-mediated hemolytic anemia. <i>American Journal of Veterinary Research</i> , 2012, 73, 1403-1409.	0.6	24
79	<i>Borrelia burgdorferi</i> Serosurvey in Wild Deer in England and Wales. <i>Vector-Borne and Zoonotic Diseases</i> , 2012, 12, 448-455.	1.5	7
80	Cytologic features of normal canine ovaries in different stages of estrus with histologic comparison. <i>Veterinary Clinical Pathology</i> , 2012, 41, 396-404.	0.7	10
81	Canine leishmaniosis in the Old and New Worlds: unveiled similarities and differences. <i>Trends in Parasitology</i> , 2012, 28, 531-538.	3.3	172
82	Prevalence of antibodies against <i>Rickettsia conorii</i> , <i>Babesia canis</i> , <i>Ehrlichia canis</i> , and <i>Anaplasma phagocytophilum</i> antigens in dogs from the Stretto di Messina area (Italy). <i>Ticks and Tick-borne Diseases</i> , 2012, 3, 315-318.	2.7	46
83	Detection of <i>Leishmania infantum</i> , <i>Babesia canis</i> , and <i>rickettsiae</i> in ticks removed from dogs living in Italy. <i>Ticks and Tick-borne Diseases</i> , 2012, 3, 294-297.	2.7	35
84	Vector-Borne Diseases - constant challenge for practicing veterinarians: recommendations from the CVBD World Forum. <i>Parasites and Vectors</i> , 2012, 5, 55.	2.5	56
85	Detection of <i>Leishmania infantum</i> DNA mainly in <i>Rhipicephalus sanguineus</i> male ticks removed from dogs living in endemic areas of canine leishmaniosis. <i>Parasites and Vectors</i> , 2012, 5, 98.	2.5	31
86	<i>Cytauxzoon</i> sp. infection in the first endemic focus described in domestic cats in Europe. <i>Veterinary Parasitology</i> , 2012, 183, 343-352.	1.8	56
87	Detection of <i>Leishmania infantum</i> DNA by real-time PCR in canine oral and conjunctival swabs and comparison with other diagnostic techniques. <i>Veterinary Parasitology</i> , 2012, 184, 10-17.	1.8	72
88	A Serological and Molecular Study of <i>Leishmania infantum</i> Infection in Cats from the Island of Ibiza (Spain). <i>Vector-Borne and Zoonotic Diseases</i> , 2011, 11, 239-245.	1.5	64
89	The authors respond. <i>Veterinary Clinical Pathology</i> , 2011, 40, 412-413.	0.7	1
90	Detection and Molecular Characterization of <i>Mycobacterium celatum</i> as a Cause of Splenitis in a Domestic Ferret (<i>Mustela putorius furo</i>). <i>Journal of Comparative Pathology</i> , 2011, 144, 214-218.	0.4	17

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91	Polymyositis following Vogt-Koyanagi-Harada-like Syndrome in a Jack Russell Terrier. <i>Journal of Comparative Pathology</i> , 2011, 144, 317-323.	0.4	9
92	Babesiosis in dogs and cats—Expanding parasitological and clinical spectra. <i>Veterinary Parasitology</i> , 2011, 181, 48-60.	1.8	244
93	LeishVet guidelines for the practical management of canine leishmaniosis. <i>Parasites and Vectors</i> , 2011, 4, 86.	2.5	533
94	Cutaneous leishmaniosis in three horses in Spain. <i>Equine Veterinary Journal</i> , 2010, 35, 320-323.	1.7	61
95	Response to the letter: “Some remarks about the LeishVet directions for the treatment of canine leishmaniosis”. <i>Veterinary Parasitology</i> , 2010, 169, 418-420.	1.8	0
96	Low seroprevalence of <i>Leishmania infantum</i> infection in cats from northern Portugal based on DAT and ELISA. <i>Veterinary Parasitology</i> , 2010, 174, 37-42.	1.8	59
97	Reproductive System. , 2010, , 274-308.		5
98	Humoral and In Vivo Cellular Immunity against the Raw Insect-Derived Recombinant <i>Leishmania infantum</i> Antigens KMP11, TRYP, LACK, and pAPLe22 in Dogs from an Endemic Area. <i>American Journal of Tropical Medicine and Hygiene</i> , 2010, 83, 1287-1294.	1.4	10
99	Guidelines for diagnosis and clinical classification of leishmaniasis in dogs. <i>Journal of the American Veterinary Medical Association</i> , 2010, 236, 1184-1191.	0.5	201
100	Tracheal granuloma because of infection with a novel mycobacterial species in an old FIV-positive cat. <i>Journal of Small Animal Practice</i> , 2009, 50, 143-146.	1.2	10
101	A molecular and serological study of exposure to tick-borne pathogens in sick dogs from Italy. <i>Clinical Microbiology and Infection</i> , 2009, 15, 62-63.	6.0	22
102	Anti- <i>Leishmania</i> IgA in urine samples from dogs with clinical leishmaniasis. <i>Veterinary Parasitology</i> , 2009, 159, 17-23.	1.8	13
103	Detection of erythrocyte binding IgM and IgG by flow cytometry in sick dogs with <i>Babesia canis canis</i> or <i>Babesia canis vogeli</i> infection. <i>Veterinary Parasitology</i> , 2009, 162, 51-57.	1.8	33
104	Directions for the diagnosis, clinical staging, treatment and prevention of canine leishmaniosis. <i>Veterinary Parasitology</i> , 2009, 165, 1-18.	1.8	475
105	Clinicopathological findings, molecular detection and characterization of <i>Babesia gibsoni</i> infection in a sick dog from Italy. <i>Veterinary Parasitology</i> , 2009, 165, 318-322.	1.8	32
106	Hematologic abnormalities and flow cytometric immunophenotyping results in dogs with hematopoietic neoplasia: 210 cases (2002–2006). <i>Veterinary Clinical Pathology</i> , 2009, 38, 2-12.	0.7	63
107	Cytologic interpretation of canine cerebrospinal fluid samples with low total nucleated cell concentration, with and without blood contamination. <i>Veterinary Clinical Pathology</i> , 2009, 38, 392-396.	0.7	25
108	Little evidence of seasonal variation of natural infection by <i>Leishmania infantum</i> in dogs in Spain. <i>Veterinary Parasitology</i> , 2008, 155, 32-36.	1.8	20

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109	Babesia canis canis and Babesia canis vogeli clinicopathological findings and DNA detection by means of PCR-RFLP in blood from Italian dogs suspected of tick-borne disease. <i>Veterinary Parasitology</i> , 2008, 157, 211-221.	1.8	129
110	Canine leishmaniosis â€œ new concepts and insights on an expanding zoonosis: part one. <i>Trends in Parasitology</i> , 2008, 24, 324-330.	3.3	479
111	Molecular Survey of <i>Rickettsia</i> spp. in Sick Dogs in Italy. <i>Zoonoses and Public Health</i> , 2008, 55, 521-525.	2.2	18
112	<i>Protozoal Infections.</i> , 2008, , 1132-1146.		1
113	<i>Rickettsial Infections.</i> , 2008, , 1121-1131.		0
114	Vaccination with plasmid DNA encoding KMPII, TRYP, LACK and GP63 does not protect dogs against <i>Leishmania infantum</i> experimental challenge. <i>Vaccine</i> , 2007, 25, 7962-7971.	3.8	50
115	<i>Leishmania</i> -specific isotype levels and their relationship with specific cell-mediated immunity parameters in canine leishmaniasis. <i>Veterinary Immunology and Immunopathology</i> , 2007, 116, 190-198.	1.2	31
116	Detection of <i>Leishmania infantum</i> DNA by fret-based real-time PCR in urine from dogs with natural clinical leishmaniosis. <i>Veterinary Parasitology</i> , 2007, 147, 315-319.	1.8	72
117	A long term experimental study of canine visceral leishmaniasis. <i>International Journal for Parasitology</i> , 2007, 37, 683-693.	3.1	68
118	CROSS-SECTIONAL SEROSURVEY OF FELINE LEISHMANIASIS IN ECOREGIONS AROUND THE NORTHWESTERN MEDITERRANEAN. <i>American Journal of Tropical Medicine and Hygiene</i> , 2007, 76, 676-680.	1.4	87
119	Cross-sectional serosurvey of feline leishmaniasis in ecoregions around the Northwestern Mediterranean. <i>American Journal of Tropical Medicine and Hygiene</i> , 2007, 76, 676-80.	1.4	35
120	Artifactual changes in canine blood following storage, detected using the ADVIA 120 hematology analyzer. <i>Veterinary Clinical Pathology</i> , 2006, 35, 42-46.	0.7	76
121	The author responds:. <i>Veterinary Clinical Pathology</i> , 2006, 35, 140-140.	0.7	0
122	Stability of stored canine plasma for hemostasis testing. <i>Veterinary Clinical Pathology</i> , 2006, 35, 204-207.	0.7	35
123	Dynamics of <i>Leishmania</i> -specific Immunoglobulin Isotypes in Dogs with Clinical Leishmaniasis before and after Treatment. <i>Journal of Veterinary Internal Medicine</i> , 2006, 20, 495-498.	1.6	32
124	Febrile Illness Associated with <i>Rickettsia conorii</i> Infection in Dogs from Sicily. <i>Emerging Infectious Diseases</i> , 2006, 12, 1985-1988.	4.3	63
125	Immune response to <i>Leishmania infantum</i> in healthy horses in Spain. <i>Veterinary Parasitology</i> , 2006, 135, 181-185.	1.8	39
126	Advantages of real-time PCR assay for diagnosis and monitoring of canine leishmaniosis. <i>Veterinary Parasitology</i> , 2006, 137, 214-221.	1.8	303

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127	Molecular Survey of Ehrlichia canis and Anaplasma phagocytophilum from Blood of Dogs in Italy. Annals of the New York Academy of Sciences, 2006, 1078, 515-518.	3.8	44
128	Validation of an Automated Spectrophotometric Assay for the Determination of Cholinesterase Activity in Canine Serum. Veterinary Research Communications, 2006, 30, 723-733.	1.6	10
129	Serological and molecular evidence of exposure to arthropod-borne organisms in cats from northeastern Spain. Veterinary Microbiology, 2006, 118, 274-277.	1.9	74
130	A serological study of exposure to arthropod-borne pathogens in dogs from northeastern Spain. Veterinary Research, 2006, 37, 231-244.	3.0	95
131	Dynamics of Leishmania-specific Immunoglobulin Isotypes in Dogs with Clinical Leishmaniasis before and after Treatment. Journal of Veterinary Internal Medicine, 2006, 20, 495.	1.6	17
132	Clinicopathological findings in naturally occurring cases of babesiosis caused by large form Babesia from dogs of northeastern Italy. Veterinary Parasitology, 2005, 134, 77-85.	1.8	97
133	Popular dermatitis due to Leishmania spp. infection in dogs with parasite-specific cellular immune responses. Veterinary Dermatology, 2005, 16, 187-191.	1.2	53
134	Reference ranges for haematology, biochemical profile and electrophoresis in a single herd of Ragusana donkeys from Sicily (Italy). Comparative Clinical Pathology, 2005, 14, 5-12.	0.7	37
135	A retrospective study of 60 cases of eccentrocytosis in the dog. Veterinary Clinical Pathology, 2005, 34, 224-231.	0.7	35
136	Comparison of three assays for the evaluation of specific cellular immunity to Leishmania infantum in dogs. Veterinary Immunology and Immunopathology, 2005, 107, 163-169.	1.2	25
137	LONGITUDINAL STUDY OF DOGS LIVING IN AN AREA OF SPAIN HIGHLY ENDEMIC FOR LEISHMANIASIS BY SEROLOGIC ANALYSIS AND THE LEISHMANIN SKIN TEST. American Journal of Tropical Medicine and Hygiene, 2005, 72, 815-818.	1.4	22
138	Longitudinal study of dogs living in an area of Spain highly endemic for leishmaniasis by serologic analysis and the leishmanin skin test. American Journal of Tropical Medicine and Hygiene, 2005, 72, 815-8.	1.4	5
139	Histological and Immunohistochemical Study of Clinically Normal Skin of Leishmania infantum-infected Dogs. Journal of Comparative Pathology, 2004, 130, 7-12.	0.4	96
140	Bartonella henselae IgG antibodies are prevalent in dogs from southeastern USA. Veterinary Research, 2004, 35, 585-595.	3.0	58
141	Detection of Anti- Leishmania Immunoglobulin G Antibodies in Urine Specimens of Dogs with Leishmaniasis. Vaccine Journal, 2003, 10, 849-855.	3.1	24
142	Mapping and Sequencing of the Canine NRAMP1 Gene and Identification of Mutations in Leishmaniasis-Susceptible Dogs. Infection and Immunity, 2002, 70, 2763-2771.	2.2	56
143	Leishmania infantum-specific IgG, IgG1 and IgG2 antibody responses in healthy and ill dogs from endemic areas. Veterinary Parasitology, 2001, 96, 265-276.	1.8	115
144	Long term improvement in the treatment of canine leishmaniosis using an antimony liposomal formulation. Veterinary Parasitology, 2001, 97, 15-21.	1.8	35

#	ARTICLE	IF	CITATIONS
145	Evaluation of the efficacy of two leishmanins in asymptomatic dogs. <i>Veterinary Parasitology</i> , 2001, 102, 163-166.	1.8	21
146	Prevalence of <i>Leishmania infantum</i> Infection in Dogs Living in an Area of Canine Leishmaniasis Endemicity Using PCR on Several Tissues and Serology. <i>Journal of Clinical Microbiology</i> , 2001, 39, 560-563.	3.9	296
147	The Ibizaian hound presents a predominantly cellular immune response against natural <i>Leishmania</i> infection. <i>Veterinary Parasitology</i> , 2000, 90, 37-45.	1.8	152