Guadalupe MirÃ“

List of Publications by Year
in descending order

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103	5,517	76326	85541
papers	citations	40	71
		h-index	g-index

105	105	105	4464
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	LeishVet guidelines for the practical management of canine leishmaniosis. Parasites and Vectors, 2011, 4, 86.	2.5	533
2	Directions for the diagnosis, clinical staging, treatment and prevention of canine leishmaniosis. Veterinary Parasitology, 2009, 165, 1-18.	1.8	475
3	A review of canine babesiosis: the European perspective. Parasites and Vectors, 2016, 9, 336.	2.5	248
4	On a Cercopithifilaria sp. transmitted by Rhipicephalus sanguineus: a neglected, but widespread filarioid of dogs. Parasites and Vectors, 2012, 5, 1.	2.5	219
5	Withdrawing and withholding life support in the intensive care unit: a Spanish prospective multi-centre observational study. Intensive Care Medicine, 2001, 27, 1744-1749.	8.2	217
6	Guideline for veterinary practitioners on canine ehrlichiosis and anaplasmosis in Europe. Parasites and Vectors, 2015, 8, 75.	2.5	202
7	Canine leishmaniosis â€“ new concepts and insights on an expanding zoonosis: part two. Trends in Parasitology, 2008, 24, 371-377.	3.3	199
8	LeishVet update and recommendations on feline leishmaniosis. Parasites and Vectors, 2015, 8, 302.	2.5	146
9	Parasites of domestic owned cats in Europe: co-infestations and risk factors. Parasites and Vectors, 2014, 7, 291.	2.5	134
10	Prevalence of antibodies to Toxoplasma gondii and intestinal parasites in stray, farm and household cats in Spain. Veterinary Parasitology, 2004, 126, 249-255.	1.8	130
11	Lungworms and gastrointestinal parasites of domestic cats: a European perspective. International Journal for Parasitology, 2017, 47, 517-528.	3.1	113
12	Canine visceral leishmaniasis: Diagnosis and management of the reservoir living among us. PLoS Neglected Tropical Diseases, 2018, 12, e0006082.	3.0	95
13	Diagnostic Challenges in the Era of Canine Leishmania infantum Vaccines. Trends in Parasitology, 2017, 33, 706-717.	3.3	94
14	Emerging trends in the seroprevalence of canine leishmaniosis in the Madrid region (central Spain). Veterinary Parasitology, 2010, 169, 327-334.	1.8	91
15	Multicentric, controlled clinical study to evaluate effectiveness and safety of miltefosine and allopurinol for canine leishmaniosis. Veterinary Dermatology, 2009, 20, 397-404.	1.2	90
16	Seasonal trends and spatial relations between environmental/meteorological factors and leishmaniosis sand fly vector abundances in Central Spain. Acta Tropica, 2010, 115, 95-102.	2.0	88
17	Novel Areas for Prevention and Control of Canine Leishmaniosis. Trends in Parasitology, 2017, 33, 718-730.	3.3	83
18	Thelazia callipaeda: infection in dogs: a new parasite for Spain. Parasites and Vectors, 2011, 4, 148.	2.5	78

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19	Seropositivity rates for agents of canine vector-borne diseases in Spain: a multicentre study. Parasites and Vectors, 2013, 6, 117.	2.5	78
20	Detection of Zoonotic Intestinal Parasites in Public Parks of Spain. Potential Epidemiological Role of Microsporidia. Zoonoses and Public Health, 2012, 59, 23-28.	2.2	74
21	Microsporidia Detection and Genotyping Study of Human Pathogenic E. bieneusi in Animals from Spain. PLoS ONE, 2014, 9, e92289.	2.5	70
22	A Serological and Molecular Study ofLeishmania infantumInfection in Cats from the Island of Ibiza (Spain). Vector-Borne and Zoonotic Diseases, 2011, 11, 239-245.	1.5	64
23	Hemolytic and pharmacokinetic studies of liposomal and particulate amphotericin B formulations. International Journal of Pharmaceutics, 2013, 447, 38-46.	5.2	64
24	Survey of intestinal parasites in stray dogs in the Madrid area and comparison of the efficacy of three anthelmintics in naturally infected dogs. Parasitology Research, 2007, 100, 317-320.	1.6	63
25	Current situation of Leishmania infantum infection in shelter dogs in northern Spain. Parasites and Vectors, 2012, 5, 60.	2.5	60
26	Canine Leishmaniasis Control in the Context of One Health. Emerging Infectious Diseases, 2019, 25, 1-4.	4.3	60
27	Mapping the Current Distribution and Predicted Spread of the Leishmaniosis Sand Fly Vector in the Madrid Region (Spain) Based on Environmental Variables and Expected Climate Change. Vector-Borne and Zoonotic Diseases, 2011, 11, 799-806.	1.5	56
28	Vector-Borne Diseases - constant challenge for practicing veterinarians: recommendations from the CVBD World Forum. Parasites and Vectors, 2012, 5, 55.	2.5	56
29	Current status of L. infantum infection in stray cats in the Madrid region (Spain): implications for the recent outbreak of human leishmaniosis?. Parasites and Vectors, 2014, 7, 112.	2.5	56
30	Infectivity to Phlebotomus perniciosus of dogs naturally parasitized with Leishmania infantum after different treatments. Parasites and Vectors, 2011, 4, 52.	2.5	55
31	Comparative study on the short term efficacy and adverse effects of miltefosine and meglumine antimoniate in dogs with natural leishmaniosis. Parasitology Research, 2009, 105, 155-62.	1.6	50
32	Theileria annae (syn. Babesia microti-like) infection in dogs in NW Spain detected using direct and indirect diagnostic techniques: clinical report of 75 cases. Parasites and Vectors, 2015, 8, 217.	2.5	48
33	Enterocytozoon bieneusi in animals: rabbits and dogs as new hosts. Journal of Eukaryotic Microbiology, 1999, 46, 8S-9S.	1.7	48
34	Species of ticks and carried pathogens in owned dogs in Spain: Results of a one-year national survey. Ticks and Tick-borne Diseases, 2017, 8, 443-452.	2.7	47
35	A nationwide survey of Leishmania infantum infection in cats and associated risk factors in Italy. PLoS Neglected Tropical Diseases, 2019, 13, e0007594.	3.0	45
36	A leishmaniosis surveillance system among stray dogs in the region of Madrid: ten years of serodiagnosis (1996â€“2006). Parasitology Research, 2007, 101, 253-257.	1.6	43

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37	Use of recombinant interferon omega in feline retrovirosis: From theory to practice. Veterinary Immunology and Immunopathology, 2011, 143, 301-306.	1.2	43
38	Evaluation of the efficacy of a topically administered combination of imidacloprid and permethrin against Phlebotomus perniciosus in dog. Veterinary Parasitology, 2007, 143, 375-379.	1.8	42
39	Culling Dogs for Zoonotic Visceral Leishmaniasis Control: The Wind of Change. Trends in Parasitology, 2019, 35, 97-101.	3.3	42
40	Prevalence and genotypes of Giardia duodenalis from dogs in Spain: possible zoonotic transmission and public health importance. Parasitology Research, 2012, 111, 2419-2422.	1.6	41
41	Implications of zoonotic and vector-borne parasites to free-roaming cats in central Spain. Veterinary Parasitology, 2018, 251, 125-130.	1.8	41
42	Randomized, allopurinol-controlled trial of the effects of dietary nucleotides and active hexose correlated compound in the treatment of canine leishmaniosis. Veterinary Parasitology, 2017, 239, 50-56.	1.8	37
43	Latest trends in Leishmania infantum infection in dogs in Spain, Part I: mapped seroprevalence and sand fly distributions. Parasites and Vectors, 2020, 13, 204.	2.5	37
44	Management of canine leishmaniosis in endemic SW European regions: a questionnaire-based multinational survey. Parasites and Vectors, 2014, 7, 110.	2.5	36
45	Species diversity of dermal microfilariae of the genus Cercopithifilaria infesting dogs in the Mediterranean region. Parasitology, 2013, 140, 99-108.	1.5	35
46	Seroprevalence and risk factors associated with Neospora caninum infection in different dog populations in Spain. Veterinary Parasitology, 2008, 152, 148-151.	1.8	34
47	Parasites and vector-borne diseases disseminated by rehomed dogs. Parasites and Vectors, 2020, 13, 546.	2.5	34
48	Clinical management of canine leishmaniosis versus human leishmaniasis due to Leishmania infantum: Putting â€œOne Healthâ€•principles into practice. Veterinary Parasitology, 2018, 254, 151-159.	1.8	32
49	SARS-CoV-2 Infection in One Cat and Three Dogs Living in COVID-19-Positive Households in Madrid, Spain. Frontiers in Veterinary Science, 2021, 8, 779341.	2.2	32
50	First description of naturally acquired Tritrichomonas foetus infection in a Persian cattery in Spain. Parasitology Research, 2011, 109, 1151-1154.	1.6	31
51	Babesia microti-like piroplasm (syn. Babesia vulpes) infection in red foxes (Vulpes vulpes) in NW Spain (Galicia) and its relationship with Ixodes hexagonus. Veterinary Parasitology, 2018, 252, 22-28.	1.8	30
52	Course of experimental infection of canine leishmaniosis: Follow-up and utility of noninvasive diagnostic techniques. Veterinary Parasitology, 2015, 207, 149-155.	1.8	28
53	Epidemiological role of dogs since the human leishmaniosis outbreak in Madrid. Parasites and Vectors, 2017, 10, 209.	2.5	28
54	Detection of Toxoplasma gondii in cats by comparing bioassay in mice and polymerase chain reaction (PCR). Veterinary Parasitology, 2009, 160, 159-162.	1.8	25

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55	First detection of Onchocerca lupi infection in dogs in southern Spain. Parasites and Vectors, 2016, 9, 290.	2.5	25
56	Efficacy of DrontalÂ® Flavour Plus (50Âmg praziquantel, 144Âmg pyrantel embonate, 150Âmg febantel per) Tj ETQq0 0 0 rgBT /Overloc	1.6	24
57	Prevention of disease progression in Leishmania infantum-infected dogs with dietary nucleotides and active hexose correlated compound. Parasites and Vectors, 2018, 11, 103.	2.5	24
58	Detection of Thelazia callipaeda in Phortica variegata and spread of canine thelaziosis to new areas in Spain. Parasites and Vectors, 2018, 11, 195.	2.5	22
59	Evaluation of a spray of permethrin and pyriproxyfen for the protection of dogs against Phlebotomus perniciosus. Veterinary Record, 2006, 159, 206-209.	0.3	21
60	Molecular Characterization of Toxoplasma gondii Isolates from Cats in Spain. Journal of Parasitology, 2008, 94, 1044-1046.	0.7	21
61	Efficacy of 65% permethrin applied to dogs as a spot-on against Phlebotomus perniciosus. Veterinary Parasitology, 2012, 187, 529-533.	1.8	20
62	Efficacy, safety and tolerance of imidocarb dipropionate versus atovaquone or buparvaquone plus azithromycin used to treat sick dogs naturally infected with the Babesia microti-like piroplasm. Parasites and Vectors, 2017, 10, 145.	2.5	20
63	Vaccination against canine leishmaniasis in Brazil. International Journal for Parasitology, 2020, 50, 171-176.	3.1	20
64	Controlling phlebotomine sand flies to prevent canine Leishmania infantum infection: A case of knowing your enemy. Research in Veterinary Science, 2018, 121, 94-103.	1.9	19
65	Plasma Electrophoretogram in Feline Immunodeficiency Virus (FIV) and/or Feline Leukaemia Virus (FeLV) Infections. Transboundary and Emerging Diseases, 2007, 54, 203-209.	0.6	18
66	Effect of type I interferons on the expression of feline leukaemia virus. Veterinary Microbiology, 2007, 123, 180-186.	1.9	17
67	Questionnaire-based survey on the clinical management of canine leishmaniosis in the Madrid region (central Spain). Preventive Veterinary Medicine, 2011, 102, 59-65.	1.9	16
68	Modelling the current distribution and predicted spread of the flea species Ctenocephalides felis infesting outdoor dogs in Spain. Parasites and Vectors, 2017, 10, 428.	2.5	16
69	Temperature is a common climatic descriptor of lachryphagous activity period in Phortica variegata (Diptera: Drosophilidae) from multiple geographical locations. Parasites and Vectors, 2020, 13, 89.	2.5	16
70	First study on efficacy and tolerability of a new alkylphosphocholine molecule (oleylphosphocholineâ€”OlPC) in the treatment of canine leishmaniosis due to Leishmania infantum. Parasitology Research, 2014, 113, 157-164.	1.6	15
71	LEISHMANIA INFANTUMINFECTION IN BENNETT'S WALLABIES(MACROPUS RUFOGRISEUS RUFOGRISEUS)IN A SPANISH WILDLIFE PARK. Journal of Zoo and Wildlife Medicine, 2016, 47, 586-593.	0.6	15
72	The role of healthy dog carriers of Babesia microti-like piroplasms. Parasites and Vectors, 2019, 12, 127.	2.5	15

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73	Spain as a dispersion model for Thelazia callipaeda eyeworm in dogs in Europe. Preventive Veterinary Medicine, 2020, 175, 104883.	1.9	15
74	Effect of Type-I Interferon on Retroviruses. Viruses, 2009, 1, 545-573.	3.3	14
75	Tritrichomonas foetus infection in cats with diarrhea from densely housed origins. Veterinary Parasitology, 2016, 221, 118-122.	1.8	14
76	Effect of two treatments on changes in serum acute phase protein concentrations in dogs with clinical leishmaniosis. Veterinary Journal, 2019, 245, 22-28.	1.7	14
77	Survey of Spanish pet owners about endoparasite infection risk and deworming frequencies. Parasites and Vectors, 2020, 13, 101.	2.5	14
78	Epidemiological Aspects and Clinicopathological Findings in Cats Naturally Infected with Feline Leukemia Virus (FeLV) and/or Feline Immunodeficiency Virus (FIV). Open Journal of Veterinary Medicine, 2012, 02, 13-20.	0.4	14
79	Clinical and Hematological Follow-Up of Long-Term Oral Therapy with Type-I Interferon in Cats Naturally Infected with Feline Leukemia Virus or Feline Immunodeficiency Virus. Animals, 2020, 10, 1464.	2.3	13
80	The red fox (Vulpes vulpes) as a potential natural reservoir of human cryptosporidiosis by Cryptosporidium hominis in Northwest Spain. Transboundary and Emerging Diseases, 2020, 67, 2172.	3.0	13
81	Use of domperidone in canine visceral leishmaniasis: gaps in veterinary knowledge and epidemiological implications. Memorias Do Instituto Oswaldo Cruz, 2018, 113, e180301.	1.6	12
82	Latest trends in L. infantum infection in dogs in Spain, Part II: current clinical management and control according to a national survey of veterinary practitioners. Parasites and Vectors, 2020, 13, 205.	2.5	12
83	Seropositivity of main vector-borne pathogens in dogs across Europe. Parasites and Vectors, 2022, 15, .	2.5	12
84	First report of Leishmania infantum infection in the endangered orangutan (Pongo pygmaeus) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 302	2.5	11
85	Comparison of nested PCR and real-time PCR for the detection of Toxoplasma gondii in biological samples from naturally infected cats. Research in Veterinary Science, 2010, 89, 212-213.	1.9	10
86	Flea species infesting dogs in <scp>S</scp>pain: updated spatial and seasonal distribution patterns. Medical and Veterinary Entomology, 2017, 31, 107-113.	1.5	10
87	Follow-Up of Viral Parameters in FeLV- or FIV-Naturally Infected Cats Treated Orally with Low Doses of Human Interferon Alpha. Viruses, 2019, 11, 845.	3.3	9
88	Short term impacts of meglumine antimoniate treatment on kidney function in dogs with clinical leishmaniosis. Research in Veterinary Science, 2019, 126, 131-138.	1.9	8
89	Modulation of Host Immune Response during Leishmania infantum Natural Infection: A Whole-Transcriptome Analysis of the Popliteal Lymph Nodes in Dogs. Frontiers in Immunology, 2021, 12, 794627.	4.8	8
90	Detection and molecular characterization of Acanthamoeba spp. in stray cats from Madrid, Spain. Experimental Parasitology, 2018, 188, 8-12.	1.2	7

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91	Differences in time to positivity can affect the negative predictive value of blood cultures drawn through a central venous catheter. Intensive Care Medicine, 2006, 32, 1442-1443.	8.2	6
92	Further thoughts on â€œAsymptomatic dogs are highly competent to transmit Leishmania (Leishmania) infantum chagasi to the natural vectorâ€• Veterinary Parasitology, 2014, 204, 443-444.	1.8	6
93	Update on the treatment and prevention of ocular thelaziosis (Thelazia callipaeda) in naturally infected dogs from Spain. International Journal for Parasitology, 2021, 51, 73-81.	3.1	6
94	Leishmania infantum infection serosurveillance in stray dogs inhabiting the Madrid community: 2007â€“2018. Parasites and Vectors, 2022, 15, 96.	2.5	6
95	Factors related to limitation of life support within 48 h of intensive care unit admission: A multicenter study. Medicina Intensiva, 2019, 43, 352-361.	0.7	5
96	Antibodies elicited by the CaniLeishÂ® vaccine: long-term clinical follow-up study of dogs in Spain. Parasitology Research, 2021, 120, 1471-1479.	1.6	4
97	Unresponsiveness of Experimental Canine Leishmaniosis to a New Amphotericin B Formulation. Advances in Pharmaceutics, 2015, 2015, 1-13.	0.5	3
98	Feline thelaziosis (Thelazia callipaeda) in Spain: state-of-the-art and first prophylactic trial in cats. Journal of Feline Medicine and Surgery, 2021, 23, 1117-1128.	1.6	3
99	DNA sequence analysis suggests that cytb-nd1 PCR-RFLP may not be applicable to sandfly species identification throughout the Mediterranean region. Parasitology Research, 2016, 115, 1287-1295.	1.6	2
100	Role of Leishmania infantum in Meningoencephalitis of Unknown Origin in Dogs from a Canine Leishmaniosis Endemic Area. Microorganisms, 2021, 9, 571.	3.6	2
101	The first Linguatula serrata case in an imported dog in Finland. Veterinary Parasitology: Regional Studies and Reports, 2021, 26, 100654.	0.5	2
102	Investigation of Leishmania (Viannia) braziliensis Infection in Wild Mammals in Brazil. Acta Parasitologica, 2022, 67, 648-657.	1.1	1
103	Response to the letter: â€œSome remarks about the LeishVet directions for the treatment of canine leishmaniosisâ€• Veterinary Parasitology, 2010, 169, 418-420.	1.8	0