

Rosa Gálvez

List of Publications by Year in descending order

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Version: 2024-02-01

39
papers

1,144
citations

361045

20
h-index

395343

33
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39
all docs

39
docs citations

39
times ranked

1218
citing authors

#	ARTICLE	IF	CITATIONS
1	Citizen science set in motion: DIY light traps for phlebotomine sand flies. Preventive Veterinary Medicine, 2022, 200, 105589.	0.7	4
2	Update on the treatment and prevention of ocular thelaziosis (<i>Thelazia callipaeda</i>) in naturally infected dogs from Spain. International Journal for Parasitology, 2021, 51, 73-81.	1.3	6
3	Ants as an Experiential Learning Strategy in Preschool Teacher Training. Advances in Higher Education and Professional Development Book Series, 2021, , 134-154.	0.1	1
4	Antibodies elicited by the CaniLeish [®] vaccine: long-term clinical follow-up study of dogs in Spain. Parasitology Research, 2021, 120, 1471-1479.	0.6	4
5	Feline thelaziosis (<i>Thelazia callipaeda</i>) in Spain: state-of-the-art and first prophylactic trial in cats. Journal of Feline Medicine and Surgery, 2021, 23, 1117-1128.	0.6	3
6	Spain as a dispersion model for <i>Thelazia callipaeda</i> eyeworm in dogs in Europe. Preventive Veterinary Medicine, 2020, 175, 104883.	0.7	15
7	Latest trends in <i>Leishmania infantum</i> infection in dogs in Spain, Part I: mapped seroprevalence and sand fly distributions. Parasites and Vectors, 2020, 13, 204.	1.0	37
8	Latest trends in <i>L. infantum</i> 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.	1.0	12
9	Detection and molecular characterization of <i>Acanthamoeba</i> spp. in stray cats from Madrid, Spain. Experimental Parasitology, 2018, 188, 8-12.	0.5	7
10	<i>Babesia microti</i> -like piroplasm (syn. <i>Babesia vulpes</i>) infection in red foxes (<i>Vulpes vulpes</i>) in NW Spain (Galicia) and its relationship with <i>Ixodes hexagonus</i> . Veterinary Parasitology, 2018, 252, 22-28.	0.7	30
11	Implications of zoonotic and vector-borne parasites to free-roaming cats in central Spain. Veterinary Parasitology, 2018, 251, 125-130.	0.7	41
12	Detection of <i>Thelazia callipaeda</i> in <i>Phortica variegata</i> and spread of canine thelaziosis to new areas in Spain. Parasites and Vectors, 2018, 11, 195.	1.0	22
13	Controlling phlebotomine sand flies to prevent canine <i>Leishmania infantum</i> infection: A case of knowing your enemy. Research in Veterinary Science, 2018, 121, 94-103.	0.9	19
14	First report of <i>Leishmania infantum</i> infection in the endangered orangutan (<i>Pongo pygmaeus</i>) Tj ETQq0 0 0 rgBT /Qverlock 10 Tf 50 222	1.0	11
15	Efficacy, safety and tolerance of imidocarb dipropionate versus atovaquone or buparvaquone plus azithromycin used to treat sick dogs naturally infected with the <i>Babesia microti</i> -like piroplasm. Parasites and Vectors, 2017, 10, 145.	1.0	20
16	Epidemiological role of dogs since the human leishmaniosis outbreak in Madrid. Parasites and Vectors, 2017, 10, 209.	1.0	28
17	Flea species infesting dogs in Spain: updated spatial and seasonal distribution patterns. Medical and Veterinary Entomology, 2017, 31, 107-113.	0.7	10
18	Modelling the current distribution and predicted spread of the flea species <i>Ctenocephalides felis</i> infesting outdoor dogs in Spain. Parasites and Vectors, 2017, 10, 428.	1.0	16

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19	First detection of <i>Onchocerca lupi</i> infection in dogs in southern Spain. <i>Parasites and Vectors</i> , 2016, 9, 290.	1.0	25
20	LEISHMANIA INFANTUM INFECTION IN BENNETT'S WALLABIES (<i>MACROPUS RUFUGRISEUS RUFUGRISEUS</i>) IN A SPANISH WILDLIFE PARK. <i>Journal of Zoo and Wildlife Medicine</i> , 2016, 47, 586-593.	0.3	15
21	DNA sequence analysis suggests that <i>cytb-nd1</i> PCR-RFLP may not be applicable to sandfly species identification throughout the Mediterranean region. <i>Parasitology Research</i> , 2016, 115, 1287-1295.	0.6	2
22	Unresponsiveness of Experimental Canine Leishmaniosis to a New Amphotericin B Formulation. <i>Advances in Pharmaceutics</i> , 2015, 2015, 1-13.	0.5	3
23	<i>Theileria annae</i> (syn. <i>Babesia microti</i> -like) infection in dogs in NW Spain detected using direct and indirect diagnostic techniques: clinical report of 75 cases. <i>Parasites and Vectors</i> , 2015, 8, 217.	1.0	48
24	Course of experimental infection of canine leishmaniosis: Follow-up and utility of noninvasive diagnostic techniques. <i>Veterinary Parasitology</i> , 2015, 207, 149-155.	0.7	28
25	First study on efficacy and tolerability of a new alkylphosphocholine molecule (oleylphosphocholine (OLPC)) in the treatment of canine leishmaniosis due to <i>Leishmania infantum</i> . <i>Parasitology Research</i> , 2014, 113, 157-164.	0.6	15
26	Management of canine leishmaniosis in endemic SW European regions: a questionnaire-based multinational survey. <i>Parasites and Vectors</i> , 2014, 7, 110.	1.0	36
27	Current status of <i>L. infantum</i> infection in stray cats in the Madrid region (Spain): implications for the recent outbreak of human leishmaniosis?. <i>Parasites and Vectors</i> , 2014, 7, 112.	1.0	56
28	Seropositivity rates for agents of canine vector-borne diseases in Spain: a multicentre study. <i>Parasites and Vectors</i> , 2013, 6, 117.	1.0	78
29	Current situation of <i>Leishmania infantum</i> infection in shelter dogs in northern Spain. <i>Parasites and Vectors</i> , 2012, 5, 60.	1.0	60
30	Efficacy of 65% permethrin applied to dogs as a spot-on against <i>Phlebotomus perniciosus</i> . <i>Veterinary Parasitology</i> , 2012, 187, 529-533.	0.7	20
31	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. <i>Vector-Borne and Zoonotic Diseases</i> , 2011, 11, 799-806.	0.6	56
32	Questionnaire-based survey on the clinical management of canine leishmaniosis in the Madrid region (central Spain). <i>Preventive Veterinary Medicine</i> , 2011, 102, 59-65.	0.7	16
33	Infectivity to <i>Phlebotomus perniciosus</i> of dogs naturally parasitized with <i>Leishmania infantum</i> after different treatments. <i>Parasites and Vectors</i> , 2011, 4, 52.	1.0	55
34	Predicting the distribution of canine leishmaniosis in western Europe based on environmental variables. <i>Parasitology</i> , 2011, 138, 1878-1891.	0.7	76
35	Genetic structure of <i>Phlebotomus (Larrousius) ariasi</i> populations, the vector of <i>Leishmania infantum</i> in the western Mediterranean: Epidemiological implications. <i>International Journal for Parasitology</i> , 2010, 40, 1335-1346.	1.3	27
36	Emerging trends in the seroprevalence of canine leishmaniosis in the Madrid region (central Spain). <i>Veterinary Parasitology</i> , 2010, 169, 327-334.	0.7	91

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37	Seasonal trends and spatial relations between environmental/meteorological factors and leishmaniosis sand fly vector abundances in Central Spain. <i>Acta Tropica</i> , 2010, 115, 95-102.	0.9	88
38	Evaluation of the efficacy of a topically administered combination of imidacloprid and permethrin against <i>Phlebotomus perniciosus</i> in dog. <i>Veterinary Parasitology</i> , 2007, 143, 375-379.	0.7	42
39	Evaluation of a spray of permethrin and pyriproxyfen for the protection of dogs against <i>Phlebotomus perniciosus</i> . <i>Veterinary Record</i> , 2006, 159, 206-209.	0.2	21