Ceferino M López Sández

List of Publications by Year in descending order

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99 papers

1,281 citations

394286 19 h-index 501076 28 g-index

100 all docs

100 docs citations

100 times ranked 1248 citing authors

#	Article	IF	CITATIONS
1	Traumatic myiasis by <i>Wohlfahrtia magnifica</i> in sheep flocks from southeastern Spain: prevalence and risk factors. Medical and Veterinary Entomology, 2022, 36, 30-37.	0.7	5
2	Diversity of <i>Anaplasma </i> i>species and importance of mixed infections in roe deer from Spain. Transboundary and Emerging Diseases, 2022, 69, .	1.3	13
3	Mixed Nasopharyngeal Myiasis by Bots and Blowflies in a Roe Deer (Capreolus capreolus). Journal of Wildlife Diseases, 2022, 58, .	0.3	1
4	Antimicrobial Susceptibility of Enterotoxigenic Escherichia coli from Diarrhoeic Neonatal Calves in Spain. Animals, 2022, 12, 264.	1.0	3
5	Molecular detection and identification of piroplasms (<i>Babesia</i> spp. and <i>Theileria</i> spp.) and <i>Anaplasma phagocytophilum</i> in questing ticks from northwest Spain. Medical and Veterinary Entomology, 2021, 35, 51-58.	0.7	7
6	The Age-Related Cryptosporidium Species Distribution in Asymptomatic Cattle from North-Western Spain. Animals, 2021, 11, 256.	1.0	20
7	One Health Approach: An Overview of Q Fever in Livestock, Wildlife and Humans in Asturias (Northwestern Spain). Animals, 2021, 11, 1395.	1.0	19
8	Efficacy of Two Commercial Ready-To-Use PCV2 and Mycoplasma hyopneumoniae Vaccines under Field Conditions. Animals, 2021, 11, 1553.	1.0	1
9	Analysis of environmental dust in goat and sheep farms to assess <i>Coxiella burnetii</i> infection in a Q fever endemic area: Geographical distribution, relationship with human cases and genotypes. Zoonoses and Public Health, 2021, 68, 666-676.	0.9	12
10	The Goat as a Risk Factor for Parasitic Infections in Ovine Flocks. Animals, 2021, 11, 2077.	1.0	2
11	An Update on Cephenemyiosis in the European Roe Deer: Emergent Myiasis in Spain. Animals, 2021, 11, 3382.	1.0	3
12	Temporal and spatial spread of <i>Hypoderma actaeon</i> infection in roe deer from peninsular Spain determined by an indirect enzymeâ€inked immunosorbent assay. Medical and Veterinary Entomology, 2020, 34, 44-48.	0.7	2
13	Prevalence and molecular characterization of Anaplasma phagocytophilum in roe deer (Capreolus) Tj ETQq $1\ 1\ 0$.	784314 rş	gBT ₁ Overlo <mark>ck</mark>
14	Epidemiological study of the association between bovine gammaherpesvirus type 4 and reproductive disease in dairy cattle from northwestern Spain. Veterinary Microbiology, 2020, 251, 108888.	0.8	0
15	Efficacy of Oxyclozanide and Closantel against Rumen Flukes (Paramphistomidae) in Naturally Infected Sheep. Animals, 2020, 10, 1943.	1.0	8
16	Cytokine expression in bovine PBMC cultures stimulated with Hypoderma lineatum antigens. Veterinary Parasitology, 2020, 283, 109165.	0.7	1
17	Monitoring Coxiella burnetii Infection in Naturally Infected Dairy Sheep Flocks Throughout Four Lambing Seasons and Investigation of Viable Bacteria. Frontiers in Veterinary Science, 2020, 7, 352.	0.9	19
18	Longitudinal Study of Infection with <i>Borrelia</i> spp. in Questing Ticks from North-Western Spain. Vector-Borne and Zoonotic Diseases, 2019, 19, 785-792.	0.6	10

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19	Environmental distribution of Porcine Circovirus Type 2 (PCV2) in swine herds with natural infection. Scientific Reports, 2019, 9, 14816.	1.6	18
20	Monitoring of the shedding and serological dynamics of Bovine gammaherpesvirus type 4 in a dairy cattle herd. Veterinary Microbiology, 2019, 239, 108495.	0.8	4
21	Prevalence and molecular characterization of Rickettsia spp. in questing ticks from north-western Spain. Experimental and Applied Acarology, 2019, 79, 267-278.	0.7	12
22	Association of <i>Ureaplasma diversum </i> with reproductive disease in cattle. New Zealand Veterinary Journal, 2019, 67, 249-256.	0.4	15
23	Prevalence and distribution of Babesia and Theileria species in roe deer from Spain. International Journal for Parasitology: Parasites and Wildlife, 2019, 9, 195-201.	0.6	13
24	Occurrence of Borrelia and Borreliella species in Ixodes ricinus collected from roe deer in northwestern Spain. Medical and Veterinary Entomology, 2019, 33, 427-430.	0.7	3
25	Tick species diversity and population dynamics of Ixodes ricinus in Galicia (north-western Spain). Ticks and Tick-borne Diseases, 2019, 10, 132-137.	1.1	16
26	Cryptosporidium species in post-weaned and adult sheep and goats from N.W. Spain: Public and animal health significance. Veterinary Parasitology, 2018, 254, 1-5.	0.7	20
27	Three-year monitoring of paratuberculosis in dairy cattle by pooled faecal culture and individual prevalence estimation. Annals of Animal Science, 2018, 18, 99-111.	0.6	O
28	Molecular assessment of visitor personal protective equipment contamination with the Aleutian mink disease virus and porcine circovirus-2 in mink and porcine farms. PLoS ONE, 2018, 13, e0203144.	1.1	8
29	Short communication: Broadening the diagnosis panel of reproductive pathogens associated with abortion in ruminants. Spanish Journal of Agricultural Research, 2018, 16, e05SC01.	0.3	5
30	Prevalence and distribution of infectious and parasitic agents in roe deer from Spain and their possible role as reservoirs. Italian Journal of Animal Science, 2017, 16, 266-274.	0.8	18
31	<i>Hypoderma actaeon</i> : an emerging myiasis in roe deer (<i>Capreolus capreolus</i>). Medical and Veterinary Entomology, 2017, 31, 94-96.	0.7	10
32	Molecular identification of Borrelia spirochetes in questing Ixodes ricinus from northwestern Spain. Parasites and Vectors, 2017, 10, 615.	1.0	15
33	Fasciola hepatica in sheep from north-western Spain. Risk factor analysis using a capture ELISA (MM3) Tj ETQq $1\ 1$	0.784314	ł rgBT /Over
34	Modulatory effects of interferonâ€Î³ and interleukinâ€4 on cellular immune responses against <i><scp>H</scp>ypoderma lineatum</i> antigens. Medical and Veterinary Entomology, 2016, 30, 439-443.	0.7	0
35	Prevalence and risk factors associated to Eimeria spp. infection in unweaned alpacas (Vicugna pacos) from Southern Peru. Acta Parasitologica, 2016, 61, 74-8.	0.4	11
36	Fasciola hepatica in goats from north-western Spain: Risk factor analysis using a capture ELISA. Veterinary Journal, 2016, 208, 104-105.	0.6	9

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37	Seroprevalence of Toxoplasma gondii and Neospora caninum in goats from north-western Spain. Annals of Agricultural and Environmental Medicine, 2016, 23, 587-590.	0.5	20
38	Evaluation of IFN- \hat{I}^3 production in bovine hypodermosis using ELISPOT and ELISA. Veterinary Medicine and Animal Sciences, 2016, 4, 2.	0.3	1
39	Cezayir - Mağrip'te Bovine Hipodermozisi: İndirek ELİSA İle Sero-epidemiyolojik Bir Çalışma. Kafkas Universitesi Veteriner Fakultesi Dergisi, 2016, , .	0.0	0
40	High spread of Schmallenberg virus among roe deer (Capreolus capreolus) in Spain. Research in Veterinary Science, 2015, 102, 231-233.	0.9	7
41	Histological and immunohistochemical characterization of Hypoderma lineatum (Diptera: oestridae) warbles. Veterinary Parasitology, 2015, 212, 361-367.	0.7	5
42	Cryptosporidium species and subtype analysis in diarrhoeic pre-weaned lambs and goat kids from north-western Spain. Parasitology Research, 2015, 114, 4099-4105.	0.6	47
43	Risk mapping of bovine hypodermosis using geographical information system (GIS) in cattle of subtropical region, Pakistan. Journal of Infection in Developing Countries, 2015, 9, 872-877.	0.5	4
44	Cezayir'de Sığır Hipodermosis'in Epidemiyolojisine İklimin Etkisi. Kafkas Universitesi Veteriner Faku Dergisi, 2015, , .	ltesi 0.0	0
45	Cezayir'de Sığır Hipodermosis'in Epidemiyolojisine İklimin Etkisi. Kafkas Universitesi Veteriner Faku Dergisi, 2015, , .	ltesi 0.0	0
46	Kuzey-Orta Cezayir'de Sığır Hypodermosis: Yaygınlık, Enfeksiyon Yoğunluğu ve Risk Faktörleri. K Universitesi Veteriner Fakultesi Dergisi, 2014, , .	afkas 0.0	0
47	Epidemiology of reproductive pathogens in semi-intensive lamb-producing flocks in North-West Spain: A comparative serological study. Veterinary Journal, 2014, 200, 335-338.	0.6	12
48	Application of real-time PCR to detect Aleutian Mink Disease Virus on environmental farm sources. Veterinary Microbiology, 2014, 173, 355-359.	0.8	26
49	Lungworm infection and ovine visna–maedi: Real risk factor or a confounding variable?. Small Ruminant Research, 2013, 111, 157-161.	0.6	1
50	Effect of reinfestations on systemic immune responses in cattle naturally infested by Hypoderma sp. (Diptera: Oestridae). Veterinary Parasitology, 2013, 193, 238-244.	0.7	5
51	Evaluation of the use of pooled fecal samples for the diagnosis of protostrongylid infections in sheep. Veterinary Parasitology, 2013, 197, 231-234.	0.7	11
52	Prevalence and identity of Sarcocystis spp. in roe deer (Capreolus capreolus) in Spain: A morphological study. Research in Veterinary Science, 2013, 95, 1036-1040.	0.9	9
53	Cryptosporidium in pet snakes from Italy: Molecular characterization and zoonotic implications. Veterinary Parasitology, 2013, 197, 68-73.	0.7	21
54	Gastrointestinal nematode infections in roe deer (Capreolus capreolus) from the NW of the Iberian Peninsula: Assessment of some risk factors. Veterinary Parasitology, 2013, 196, 136-142.	0.7	26

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55	Prevalence of Bovine Hypodermosis in Water Buffalo (Bulbous bulbous) from Jhelum District, Pakistan. Kafkas Universitesi Veteriner Fakultesi Dergisi, 2013, , .	0.0	2
56	Development of Indirect ELISA for the Diagnosis of Bovine Hypodermosis (Hypoderma lineatum) in the Cattle of Subtropical Region of Pakistan. Kafkas Universitesi Veteriner Fakultesi Dergisi, 2013, , .	0.0	1
57	SEROPREVALENCE OF < i > BORRELIA BURGDORFERI < / i > SENSU LATO IN ROE DEER (< i > CAPREOLUS) Tj ETQq1	1 0.784314 ı	${ m gBT}/{ m Overloc}$
58	Seroprevalence and risk factors associated with Visna/Maedi virus in semi-intensive lamb-producing flocks in northwestern Spain. Preventive Veterinary Medicine, 2012, 103, 163-169.	0.7	27
59	Antigen-specific antibody isotypes, lymphocyte subsets and cytokine profiles in cattle naturally infested by Hypoderma sp. (Diptera: Oestridae). Veterinary Parasitology, 2012, 184, 230-237.	0.7	6
60	Assessment of three methods for multilocus fragment typing of Cryptosporidium parvum from domestic ruminants in north west Spain. Veterinary Parasitology, 2012, 186, 188-195.	0.7	18
61	The immediate effects of diacutaneous fibrolysis on pain and mobility in patients suffering from painful shoulder: a randomized placebo-controlled pilot study. Clinical Rehabilitation, 2011, 25, 339-348.	1.0	25
62	Immunohistochemical Characterization of Inflammatory Cells in the Skin of Cattle undergoing Repeated Infestations with Hypoderma lineatum (Diptera: Oestridae) Larvae. Journal of Comparative Pathology, 2011, 145, 282-288.	0.1	10
63	Tick infestation (Acari: Ixodidae) in roe deer (Capreolus capreolus) from northwestern Spain: population dynamics and risk stratification. Experimental and Applied Acarology, 2011, 53, 399-409.	0.7	29
64	Protostrongylid infection in meat sheep from Northwestern Spain: Prevalence and risk factors. Veterinary Parasitology, 2011, 178, 108-114.	0.7	11
65	Parámetros de crecimiento y de la canal de corderos de la raza Ovella Galega sacrificados a 45 dÃas. Archivos De Zootecnia, 2011, 60, 429-432.	0.2	0
66	Efficacy of anthelminthic control programs against natural <i>Muellerius capillaris</i> infection in sheep in the north-west of Spain. Effect on blood gases and pH in venous blood samples. Parasite, 2010, 17, 167-171.	0.8	6
67	Use of a crude extract or purified antigen from first-instar cattle grubs, Hypoderma lineatum, for the detection of anti-Hypodermaantibodies in free-ranging cervids from southern Spain. Medical and Veterinary Entomology, 2010, 24, 418-424.	0.7	11
68	Genotype and subtype analysis of <i>Cryptosporidium</i> isolates from calves and lambs in Galicia (NW Spain). Parasitology, 2010, 137, 1187-1193.	0.7	47
69	Seroprevalence of Toxoplasma gondii and Neospora caninum in wild and domestic ruminants sharing pastures in Galicia (Northwest Spain). Research in Veterinary Science, 2010, 88, 111-115.	0.9	86
70	Immunomodulatory effect of <i>Hypoderma lineatum</i> antigens: <i>in vitro</i> effect on bovine lymphocyte proliferation and cytokine production. Parasite Immunology, 2009, 31, 72-77.	0.7	24
71	Local and systemic cytokine responses during larval penetration in cattle experimentally infested with Hypoderma lineatum (Diptera: Oestridae). Veterinary Immunology and Immunopathology, 2009, 131, 59-64.	0.5	15

Pakistan'ın Kuzey Pencab Bölgesinde Hypodermosis`in (Hypoderma sp.) CoÄŸrafi Dağılımı. Kafkas Universitesi 1 Veteriner Fakultesi Dergisi, 2009, , .

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73	Impact of previous infestation on dynamics of circulating hypodermin C in cattle artificially infested with Hypoderma lineatum (Diptera: Oestridae). Veterinary Parasitology, 2008, 154, 114-121.	0.7	12
74	Evaluation of an antigen capture ELISA for the early diagnosis of Hypoderma lineatum in cattle under field conditions. Veterinary Parasitology, 2007, 147, 297-302.	0.7	21
75	Occurrence and larval growth of Hypoderma lineatum in the oesophagi of cattle from northwest Spain: influence of geographical and climatic conditions. Medical and Veterinary Entomology, 2007, 21, 225-230.	0.7	8
76	Prevalences of gastrointestinal parasites in sheep and parasite-control practices in NW Spain. Preventive Veterinary Medicine, 2006, 75, 56-62.	0.7	23
77	Larval development of Aelurostrongylus abstrusus (Nematoda, Angiostrongylidae) in experimentally infected Cernuella (Cernuella) virgata (Mollusca, Helicidae). Parasitology Research, 2005, 95, 13-16.	0.6	36
78	Larval development of Neostrongylus linearis (Nematoda, Protostrongylidae) in the mollusc Cochlicella barbara infected and maintained in a subhumid area (north-west Spain) and its possible influence on the infection of small ruminants. Parasitology Research, 2005, 97, 318-322.	0.6	3
79	Skin immune responses in cattle after primary and secondary infections with Hypoderma lineatum (Diptera: Oestridae) larvae. Veterinary Immunology and Immunopathology, 2005, 108, 285-294.	0.5	14
80	Sarcocystis spp. infection in roe deer (Capreolus capreolus) from the north-west of Spain. Zeitschrift FÃ $\frac{1}{4}$ r Jagdwissenschaft, 2003, 49, 211-218.	0.3	12
81	Prevalence of natural ovine fasciolosis shown by demonstrating the presence of serum circulating antigens. Parasitology Research, 2003, 91, 328-331.	0.6	20
82	Serum antibodies to Dicrocoelium dendriticum in sheep from Sardinia (Italy). Preventive Veterinary Medicine, 2003, 57 , $1-5$.	0.7	19
83	Effect of treatment on the dynamics of circulating hypodermin C in cattle naturally infested with Hypoderma lineatum (Diptera: Oestridae). Veterinary Parasitology, 2003, 113, 263-272.	0.7	8
84	Diagnosis of Parasitic Zoonoses by Immunoenzymatic Assaysâ€"Analysis of Crossâ€Reactivity Among the Excretory/Secretory Antigens ofFasciola hepatica,Toxocara canis, andAscaris suum. Immunological Investigations, 2003, 32, 131-142.	1.0	52
85	Severe Abnormalities in the Oral Mucosa Induced by Suprabasal Expression of Epidermal Keratin K10 in Transgenic Mice. Journal of Biological Chemistry, 2002, 277, 35371-35377.	1.6	15
86	Chronobiology of <i>Oestrus ovis </i> (Diptera: Oestridae) in Sardinia, Italy: Guidelines to Chemoprophylaxis. Journal of Medical Entomology, 2002, 39, 652-657.	0.9	26
87	Pathological and Immunohistochemical Study of the Liver and Hepatic Lymph Nodes of Sheep Chronically Reinfected withFasciola hepatica, with or without Triclabendazole Treatment. Journal of Comparative Pathology, 2002, 127, 30-36.	0.1	26
88	Detection of circulating hypodermin C: an antigen capture ELISA for diagnosis of cattle grub (Diptera:) Tj ETQq0	0 0 rgBT /	Overlock 10 T
89	Influence of age and breed on natural bovine fasciolosis in an endemic area (Galicia, NW Spain). Veterinary Research Communications, 2002, 26, 361-370.	0.6	34
90	Bronchopulmonary helminths of roe deer (Capreolus capreolus) in the northwest of Spain. Veterinary Parasitology, 2001, 99, 221-229.	0.7	16

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91	Dynamics of the Antibody Response in Cattle Infested by <l>Hypoderma</l> (Diptera:) Tj ETQq1 1 0.78 2001, 38, 603-605.	4314 rgBT 0.9	/Overlock 0
92	Assessment of a recombinant antigen versus natural hypodermin C for the serodiagnosis of hypodermosis in cattle. Parasitology Research, 2000, 86, 67-68.	0.6	13
93	Influence of Internal and Environmental Factors on the Distribution and Occurrence of Hypoderma (Diptera: Oestridae) in Cattle in Galicia (Northwest of Spain): Table 1. Journal of Medical Entomology, 2000, 37, 27-28.	0.9	12
94	Effect of the infection byNeostrongylus linearison the survival of the intermediate hostCernuella(cernuella) virgata. Parasite, 1998, 5, 181-184.	0.8	5
95	Development of Neostrongylus linearis in Cernuella (Cernuella) virgata experimentally infected and maintained in the subhumid climate of Galicia in northwest Spain. Journal of Helminthology, 1997, 71, 211-216.	0.4	3
96	Exposure of first-stage Larvae OfMuellerius capillaris(Nematoda) to desiccation: smaller larvae and reduced infectivity in the land-snail hostCandidula intersecta. Parasite, 1997, 4, 307-310.	0.8	3
97	Effect of early treatment with ivermectin and doramectin on the dynamics of antibody response in cattle naturally infested by Hypoderma lineatum and H. bovis. Veterinary Parasitology, 1997, 73, 325-334.	0.7	25
98	Relationship between the excretion of protostrongylid larvae in sheep in North-west Spain and climatic conditions. Journal of Helminthology, 1994, 68, 197-201.	0.4	11
99	Survival of first-stage <i>Neostrongylus linearis </i> larvae in ovine faeces under environmental conditions in Galicia (North-West Spain). Annales De Parasitologie Humaine Et Comparée, 1993, 68, 38-42.	0.4	2