

Daniel Gutierrez-Exposito

List of Publications by Year in descending order

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Version: 2024-02-01

34
papers

736
citations

586496

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620720

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#	ARTICLE	IF	CITATIONS
1	Early response of monocyte-derived macrophages from vaccinated and non-vaccinated goats against in vitro infection with <i>Mycobacterium avium</i> subsp. <i>paratuberculosis</i> . <i>Veterinary Research</i> , 2021, 52, 69.	1.1	10
2	Identification of molecular biomarkers associated with disease progression in the testis of bulls infected with <i>Besnoitia besnoiti</i> . <i>Veterinary Research</i> , 2021, 52, 106.	1.1	8
3	Dynamics of <i>Neospora caninum</i> -Associated Abortions in a Dairy Sheep Flock and Results of a Test-and-Cull Control Programme. <i>Pathogens</i> , 2021, 10, 1518.	1.2	12
4	Influence of Heterologous and Homologous Vaccines, and Their Components, on the Host Immune Response and Protection Against Experimental Caprine Paratuberculosis. <i>Frontiers in Veterinary Science</i> , 2021, 8, 744568.	0.9	4
5	Maternal immune response in the placenta of sheep during recrudescence of natural congenital infection of <i>Neospora caninum</i> . <i>Veterinary Parasitology</i> , 2020, 285, 109204.	0.7	11
6	Isolation and genetic characterization of <i>Toxoplasma gondii</i> in Spanish sheep flocks. <i>Parasites and Vectors</i> , 2020, 13, 396.	1.0	20
7	Optimized in vitro isolation of different subpopulation of immune cells from peripheral blood and comparative techniques for generation of monocyte-derived macrophages in small ruminants. <i>Veterinary Immunology and Immunopathology</i> , 2020, 230, 110131.	0.5	7
8	Characterization of Fetal Brain Damage in Early Abortions of Ovine Toxoplasmosis. <i>Veterinary Pathology</i> , 2020, 57, 535-544.	0.8	9
9	Crosstalk between <i>Neospora caninum</i> and the bovine host at the maternal-foetal interface determines the outcome of infection. <i>Veterinary Research</i> , 2020, 51, 83.	1.1	12
10	Vascular wall injury and inflammation are key pathogenic mechanisms responsible for early testicular degeneration during acute besnoitiosis in bulls. <i>Parasites and Vectors</i> , 2020, 13, 113.	1.0	10
11	Local assessment of WC1+ $\gamma\delta$ T lymphocyte subset in the different types of lesions associated with bovine paratuberculosis. <i>Comparative Immunology, Microbiology and Infectious Diseases</i> , 2020, 69, 101422.	0.7	4
12	Early <i>Neospora caninum</i> infection dynamics in cattle after inoculation at mid-gestation with high (Nc-Spain7)- or low (Nc-Spain1H)-virulence isolates. <i>Veterinary Research</i> , 2019, 50, 72.	1.1	21
13	Endogenous transplacental transmission of <i>Neospora caninum</i> during successive pregnancies across three generations of naturally infected sheep. <i>Veterinary Research</i> , 2018, 49, 106.	1.1	45
14	Exposure to <i>Neospora</i> spp. and <i>Besnoitia</i> spp. in wildlife from Israel. <i>International Journal for Parasitology: Parasites and Wildlife</i> , 2018, 7, 317-321.	0.6	8
15	Effect of parasite dose and host age on the infection with <i>Besnoitia besnoiti</i> tachyzoites in cattle. <i>Transboundary and Emerging Diseases</i> , 2018, 65, 1979-1990.	1.3	6
16	Virulence in Mice of a <i>Toxoplasma gondii</i> Type II Isolate Does Not Correlate With the Outcome of Experimental Infection in Pregnant Sheep. <i>Frontiers in Cellular and Infection Microbiology</i> , 2018, 8, 436.	1.8	35
17	Clinical and Serological Dynamics of <i>Besnoitia besnoiti</i> Infection in Three Endemically Infected Beef Cattle Herds. <i>Transboundary and Emerging Diseases</i> , 2017, 64, 538-546.	1.3	17
18	Systemic Besnoitiosis in a Juvenile Roe Deer (<i>Capreolus capreolus</i>). <i>Transboundary and Emerging Diseases</i> , 2017, 64, e8-e14.	1.3	14

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19	Advances in the diagnosis of bovine besnoitiosis: current options and applications for control. <i>International Journal for Parasitology</i> , 2017, 47, 737-751.	1.3	28
20	A serosurvey of selected cystogenic coccidia in Spanish equids: first detection of anti-Besnoitia spp. specific antibodies in Europe. <i>BMC Veterinary Research</i> , 2017, 13, 128.	0.7	14
21	Absence of antibodies specific to Besnoitia spp. in European sheep and goats from areas in Spain where bovine besnoitiosis is endemic. <i>Parasitology Research</i> , 2017, 116, 445-448.	0.6	6
22	The role of wild ruminants as reservoirs of Besnoitia besnoiti infection in cattle. <i>Veterinary Parasitology</i> , 2016, 223, 7-13.	0.7	27
23	EFFECT OF DIFFERENT ECOSYSTEMS AND MANAGEMENT PRACTICES ON <i>TOXOPLASMA GONDII</i> AND <i>NEOSPORA CANINUM</i> INFECTIONS IN WILD RUMINANTS IN SPAIN. <i>Journal of Wildlife Diseases</i> , 2016, 52, 293-300.	0.3	16
24	Besnoitia besnoiti lytic cycle in vitro and differences in invasion and intracellular proliferation among isolates. <i>Parasites and Vectors</i> , 2016, 9, 115.	1.0	37
25	Characterization of an outbreak of emerging bovine besnoitiosis in southwestern Spain. <i>Parasitology Research</i> , 2016, 115, 2887-2892.	0.6	9
26	Dynamics of <i>Besnoitia besnoiti</i> infection in cattle. <i>Parasitology</i> , 2014, 141, 1419-1435.	0.7	75
27	Prevalence of Besnoitia besnoiti infection in beef cattle from the Spanish Pyrenees. <i>Veterinary Journal</i> , 2014, 200, 468-470.	0.6	19
28	Proteomics reveals differences in protein abundance and highly similar antigenic profiles between Besnoitia besnoiti and Besnoitia tarandi. <i>Veterinary Parasitology</i> , 2014, 205, 434-443.	0.7	24
29	Seroprevalence of Besnoitia besnoiti infection and associated risk factors in cattle from an endemic region in Europe. <i>Veterinary Journal</i> , 2014, 200, 328-331.	0.6	19
30	Chronic bovine besnoitiosis: Intra-organ parasite distribution, parasite loads and parasite-associated lesions in subclinical cases. <i>Veterinary Parasitology</i> , 2013, 197, 95-103.	0.7	71
31	Serological diagnosis of bovine neosporosis: A comparative study of commercially available ELISA tests. <i>Veterinary Parasitology</i> , 2013, 198, 85-95.	0.7	49
32	First serosurvey of Besnoitia spp. infection in wild European ruminants in Spain. <i>Veterinary Parasitology</i> , 2013, 197, 557-564.	0.7	28
33	First 2-DE approach towards characterising the proteome and immunome of Besnoitia besnoiti in the tachyzoite stage. <i>Veterinary Parasitology</i> , 2013, 195, 24-34.	0.7	29
34	Serological evidence of Besnoitia spp. infection in Canadian wild ruminants and strong cross-reaction between Besnoitia besnoiti and Besnoitia tarandi. <i>Veterinary Parasitology</i> , 2012, 190, 19-28.	0.7	32