Luis Miguel Ortega Mora

List of Publications by Year in descending order

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268 papers

8,598 citations

45 h-index 79644 73 g-index

275 all docs

275 docs citations

275 times ranked

3972 citing authors

#	Article	IF	CITATIONS
1	Common Molecular Targets of a Quinolone Based Bumped Kinase Inhibitor in Neospora caninum and Danio rerio. International Journal of Molecular Sciences, 2022, 23, 2381.	1.8	5
2	Contamination of Soil, Water, Fresh Produce, and Bivalve Mollusks with Toxoplasma gondii Oocysts: A Systematic Review. Microorganisms, 2022, 10, 517.	1.6	12
3	Toxoplasma gondii Genotyping: A Closer Look Into Europe. Frontiers in Cellular and Infection Microbiology, 2022, 12, 842595.	1.8	33
4	Unifying Virulence Evaluation in Toxoplasma gondii: A Timely Task. Frontiers in Cellular and Infection Microbiology, 2022, 12, 868727.	1.8	10
5	One health therapeutics: Target-Based drug development for cryptosporidiosis and other apicomplexa diseases. Veterinary Parasitology, 2021, 289, 109336.	0.7	16
6	In vivo and in vitro models show unexpected degrees of virulence among Toxoplasma gondii type II and III isolates from sheep. Veterinary Research, 2021, 52, 82.	1.1	14
7	Maternal and Foetal Cellular Immune Responses in Dams Infected With High- and Low- Virulence Isolates of Neospora caninum at Mid-Gestation. Frontiers in Cellular and Infection Microbiology, 2021, 11, 684670.	1.8	5
8	Morphometric study of encephalic lesions in aborted bovine fetuses naturally infected by two subpopulations of Neospora caninum. Parasitology Research, 2021, 120, 2995-3000.	0.6	2
9	Identification of molecular biomarkers associated with disease progression in the testis of bulls infected with Besnoitia besnoiti. Veterinary Research, 2021, 52, 106.	1.1	8
10	In vitro activity, safety and in vivo efficacy of the novel bumped kinase inhibitor BKI-1748 in non-pregnant and pregnant mice experimentally infected with Neospora caninum tachyzoites and Toxoplasma gondii oocysts. International Journal for Parasitology: Drugs and Drug Resistance, 2021, 16, 90-101.	1.4	17
11	Changes in serum biomarkers of inflammation in bovine besnoitiosis. Parasites and Vectors, 2021, 14, 488.	1.0	2
12	Direct economic losses of Toxoplasma gondii abortion outbreaks in two Spanish sheep flocks. Veterinary Parasitology: Regional Studies and Reports, 2021, 26, 100623.	0.3	5
13	Endochin-like quinolones (ELQs) and bumped kinase inhibitors (BKls): Synergistic and additive effects of combined treatments against Neospora caninum infection in vitro and in vivo. International Journal for Parasitology: Drugs and Drug Resistance, 2021, 17, 92-106.	1.4	7
14	Assessment of the Activity of Decoquinate and Its Quinoline-O-Carbamate Derivatives against Toxoplasma gondii In Vitro and in Pregnant Mice Infected with T. gondii Oocysts. Molecules, 2021, 26, 6393.	1.7	6
15	A short-term treatment with BKI-1294 does not protect foetuses from sheep experimentally infected with Neospora caninum tachyzoites during pregnancy. International Journal for Parasitology: Drugs and Drug Resistance, 2021, 17, 176-185.	1.4	5
16	Dynamics of Neospora caninum-Associated Abortions in a Dairy Sheep Flock and Results of a Test-and-Cull Control Programme. Pathogens, 2021, 10, 1518.	1,2	12
17	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.	0.9	32
18	Prevalence of Bovine Genital Campylobacteriosis, Associated Risk Factors and Spatial Distribution in Spanish Beef Cattle Based on Veterinary Laboratory Database Records. Frontiers in Veterinary Science, 2021, 8, 750183.	0.9	6

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19	A model for chronic bovine besnoitiosis: Parasite stage and inoculation route are key factors. Transboundary and Emerging Diseases, 2020, 67, 234-249.	1.3	5
20	Added value of IgM detection and low avidity index as markers of acute bovine besnoitiosis. Veterinary Parasitology, 2020, 277, 109012.	0.7	3
21	Proteomic Characterization of Host-Pathogen Interactions during Bovine Trophoblast Cell Line Infection by Neospora caninum. Pathogens, 2020, 9, 749.	1.2	7
22	Microsatellite genotyping reveals extensive genetic diversity in bovine Neospora caninum from the humid Pampa region in Argentina. Parasitology Research, 2020, 119, 4049-4059.	0.6	4
23	Isolation, Genotyping, and Mouse Virulence Characterization of Toxoplasma gondii From Free Ranging Iberian Pigs. Frontiers in Veterinary Science, 2020, 7, 604782.	0.9	15
24	Isolation and genetic characterization of Toxoplasma gondii in Spanish sheep flocks. Parasites and Vectors, 2020, 13, 396.	1.0	20
25	Neospora caninum infection induces an isolate virulence-dependent pro-inflammatory gene expression profile in bovine monocyte-derived macrophages. Parasites and Vectors, 2020, 13, 374.	1.0	10
26	The Impact of BKI-1294 Therapy in Mice Infected With the Apicomplexan Parasite Neospora caninum and Re-infected During Pregnancy. Frontiers in Veterinary Science, 2020, 7, 587570.	0.9	7
27	Neospora caninum: Structure and Fate of Multinucleated Complexes Induced by the Bumped Kinase Inhibitor BKI-1294. Pathogens, 2020, 9, 382.	1.2	17
28	Comparative tachyzoite proteome analyses among six Neospora caninum isolates with different virulence. International Journal for Parasitology, 2020, 50, 377-388.	1.3	10
29	Characterization of Fetal Brain Damage in Early Abortions of Ovine Toxoplasmosis. Veterinary Pathology, 2020, 57, 535-544.	0.8	9
30	Histological findings in experimentally infected male calves with chronic besnoitiosis. Veterinary Parasitology, 2020, 281, 109120.	0.7	3
31	Neospora caninum: Differential Proteome of Multinucleated Complexes Induced by the Bumped Kinase Inhibitor BKI-1294. Microorganisms, 2020, 8, 801.	1.6	15
32	Macrophages and T Lymphocytes in the Ovine Placenta After Experimental Infection With <i>Toxoplasma gondii</i> . Veterinary Pathology, 2020, 57, 545-549.	0.8	8
33	Crosstalk between Neospora caninum and the bovine host at the maternal-foetal interface determines the outcome of infection. Veterinary Research, 2020, 51, 83.	1.1	12
34	Genetic characterization of Neospora caninum from Northern Italian cattle reveals high diversity in European N. caninum populations. Parasitology Research, 2020, 119, 1353-1362.	0.6	8
35	Vascular wall injury and inflammation are key pathogenic mechanisms responsible for early testicular degeneration during acute besnoitiosis in bulls. Parasites and Vectors, 2020, 13, 113.	1.0	10
36	Isolation and genetic characterization of Neospora caninum from naturally infected sheep. Veterinary Parasitology, 2020, 280, 109091.	0.7	6

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37	Molecular survey for cyst-forming coccidia (Toxoplasma gondii, Neospora caninum, Sarcocystis spp.) in Mediterranean periurban micromammals. Parasitology Research, 2020, 119, 2679-2686.	0.6	12
38	Bumped Kinase Inhibitors as therapy for apicomplexan parasitic diseases: lessons learned. International Journal for Parasitology, 2020, 50, 413-422.	1.3	37
39	Modeling the Ruminant Placenta-Pathogen Interactions in Apicomplexan Parasites: Current and Future Perspectives. Frontiers in Veterinary Science, 2020, 7, 634458.	0.9	10
40	Prevalence of intestinal parasite infections in stray and farm dogs from Spain. Brazilian Journal of Veterinary Parasitology, 2020, 29, e014920.	0.2	5
41	Development and characterization of monoclonal antibodies against <i>Besnoitia besnoiti</i> viachyzoites. Parasitology, 2019, 146, 187-196.	0.7	2
42	Global selective sweep of a highly inbred genome of the cattle parasite Neospora caninum. Proceedings of the National Academy of Sciences of the United States of America, 2019, 116, 22764-22773.	3.3	20
43	Lytic cycle of Besnoitia besnoiti tachyzoites displays similar features in primary bovine endothelial cells and fibroblasts. Parasites and Vectors, 2019, 12, 517.	1.0	20
44	Multilocus analysis reveals further genetic differences between Tritrichomonas foetus from cats and cattle. Veterinary Parasitology, 2019, 276, 108965.	0.7	2
45	Gene Expression Profiling of Neospora caninum in Bovine Macrophages Reveals Differences Between Isolates Associated With Key Parasite Functions. Frontiers in Cellular and Infection Microbiology, 2019, 9, 354.	1.8	12
46	Immune response to Neospora caninum live tachyzoites in prepubertal female calves. Parasitology Research, 2019, 118, 2945-2955.	0.6	5
47	Peripheral and placental immune responses in sheep after experimental infection with Toxoplasma gondii at the three terms of gestation. Veterinary Research, 2019, 50, 66.	1.1	14
48	Effects of challenge dose and inoculation route of the virulent Neospora caninum Nc-Spain7 isolate in pregnant cattle at mid-gestation. Veterinary Research, 2019, 50, 68.	1.1	11
49	Early Neospora caninum infection dynamics in cattle after inoculation at mid-gestation with high (Nc-Spain7)- or low (Nc-Spain1H)-virulence isolates. Veterinary Research, 2019, 50, 72.	1.1	21
50	Immune response profile of caruncular and trophoblast cell lines infected by high- (Nc-Spain7) and low-virulence (Nc-Spain1H) isolates of Neospora caninum. Parasites and Vectors, 2019, 12, 218.	1.0	24
51	Differential Responses of Bovine Monocyte-Derived Macrophages to Infection by Neospora caninum Isolates of High and Low Virulence. Frontiers in Immunology, 2019, 10, 915.	2.2	34
52	Absence of <i>Neospora caninum </i> DNA in Human Clinical Samples, Spain. Emerging Infectious Diseases, 2019, 25, 1226-1227.	2.0	13
53	Treatment with Bumped Kinase Inhibitor 1294 Is Safe and Leads to Significant Protection against Abortion and Vertical Transmission in Sheep Experimentally Infected with Toxoplasma gondii during Pregnancy. Antimicrobial Agents and Chemotherapy, 2019, 63, .	1.4	23
54	Toxoplasma gondii infection and toxoplasmosis in farm animals: Risk factors and economic impact. Food and Waterborne Parasitology, 2019, 15, e00037.	1.1	206

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55	Prevalence of bovine trichomonosis and associated risk factors in bulls from Spanish beef herds. Theriogenology, 2019, 128, 116-121.	0.9	7
56	The route of Besnoitia besnoiti tachyzoites inoculation does not influence the clinical outcome of the infection in calves. Veterinary Parasitology, 2019, 267, 21-25.	0.7	4
57	Immunization with a cocktail of antigens fused with Oprl reduces Neospora caninum vertical transmission and postnatal mortality in mice. Vaccine, 2019, 37, 473-483.	1.7	19
58	Safety and efficacy of the bumped kinase inhibitor BKI-1553 in pregnant sheep experimentally infected with Neospora caninum tachyzoites. International Journal for Parasitology: Drugs and Drug Resistance, 2018, 8, 112-124.	1.4	28
59	First description of clonal lineage type II (genotype #1) of Toxoplasma gondii in abortion outbreak in goats. Experimental Parasitology, 2018, 188, 21-25.	0.5	8
60	Trichomonas. , 2018, , 313-388.		4
61	Toxoplasma CRISPR/Cas9 constructs are functional for gene disruption in Neospora caninum. International Journal for Parasitology, 2018, 48, 597-600.	1.3	16
62	Coxiella burnetii in dairy goats with a history of reproductive disorders in Brazil. Acta Tropica, 2018, 183, 19-22.	0.9	18
63	Isolation of Neospora caninum from kidney and brain of a bovine foetus and molecular characterization in Brazil. Experimental Parasitology, 2018, 185, 10-16.	0.5	6
64	Microsatellite pattern analysis of Neospora caninum from a naturally infected goat fetus. Veterinary Parasitology, 2018, 255, 58-60.	0.7	11
65	Seroprevalence of Toxoplasma gondii in Iberian pig sows. Parasitology Research, 2018, 117, 1419-1424.	0.6	21
66	Impact of human-associated Escherichia coli clonal groups in Antarctic pinnipeds: presence of ST73, ST95, ST141 and ST131. Scientific Reports, 2018, 8, 4678.	1.6	37
67	An Ibero-American inter-laboratory trial to evaluate serological tests for the detection of anti-Neospora caninum antibodies in cattle. Tropical Animal Health and Production, 2018, 50, 75-84.	0.5	15
68	Integrative transcriptome and proteome analyses define marked differences between Neospora caninum isolates throughout the tachyzoite lytic cycle. Journal of Proteomics, 2018, 180, 108-119.	1.2	23
69	Treatment of Toxoplasmosis and Neosporosis in Farm Ruminants: State of Knowledge and Future Trends. Current Topics in Medicinal Chemistry, 2018, 18, 1304-1323.	1.0	40
70	Endogenous transplacental transmission of Neospora caninum during successive pregnancies across three generations of naturally infected sheep. Veterinary Research, 2018, 49, 106.	1.1	45
71	Exposure to Neospora spp. and Besnoitia spp. in wildlife from Israel. International Journal for Parasitology: Parasites and Wildlife, 2018, 7, 317-321.	0.6	8
72	Repurposing of commercially available anti-coccidials identifies diclazuril and decoquinate as potential therapeutic candidates against Besnoitia besnoiti infection. Veterinary Parasitology, 2018, 261, 77-85.	0.7	13

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73	Influence of dose and route of administration on the outcome of infection with the virulent Neospora caninum isolate Nc-Spain7 in pregnant sheep at mid-gestation. Veterinary Research, 2018, 49, 42.	1.1	8
74	Effect of parasite dose and host age on the infection with Besnoitia besnoiti tachyzoites in cattle. Transboundary and Emerging Diseases, 2018, 65, 1979-1990.	1.3	6
75	Virulence in Mice of a Toxoplasma gondii Type II Isolate Does Not Correlate With the Outcome of Experimental Infection in Pregnant Sheep. Frontiers in Cellular and Infection Microbiology, 2018, 8, 436.	1.8	35
76	Clinical and Serological Dynamics of <i>Besnoitia besnoiti </i> li>Infection in Three Endemically Infected Beef Cattle Herds. Transboundary and Emerging Diseases, 2017, 64, 538-546.	1.3	17
77	Systemic Besnoitiosis in a Juvenile Roe Deer (<i>Capreolus capreolus</i>). Transboundary and Emerging Diseases, 2017, 64, e8-e14.	1.3	14
78	Isolation and biological and molecular characterization of Neospora caninum (NC-SP1) from a naturally infected adult asymptomatic cattle (Bos taurus) in the state of São Paulo, Brazil. Parasitology, 2017, 144, 707-711.	0.7	7
79	Two Novel Calcium-Dependent Protein Kinase 1 Inhibitors Interfere with Vertical Transmission in Mice Infected with Neospora caninum Tachyzoites. Antimicrobial Agents and Chemotherapy, 2017, 61, .	1.4	24
80	Development of a murine vertical transmission model for Toxoplasma gondii oocyst infection and studies on the efficacy of bumped kinase inhibitor (BKI)-1294 and the naphthoquinone buparvaquone against congenital toxoplasmosis. Journal of Antimicrobial Chemotherapy, 2017, 72, 2334-2341.	1.3	52
81	Ovine Toxoplasmosis: A New Look at its Pathogenesis. Journal of Comparative Pathology, 2017, 157, 34-38.	0.1	33
82	Peripheral and placental immune responses in goats after primoinfection with Neospora caninum at early, mid and late gestation. Veterinary Parasitology, 2017, 242, 38-43.	0.7	4
83	Serological dynamics and risk factors of Besnoitia besnoiti infection in breeding bulls from an endemically infected purebred beef herd. Parasitology Research, 2017, 116, 1383-1393.	0.6	21
84	Bovine chronic besnoitiosis in a calf: Characterization of a novel B. besnoiti isolate from an unusual case report. Veterinary Parasitology, 2017, 247, 10-18.	0.7	11
85	In vitro efficacy of bumped kinase inhibitors against Besnoitia besnoiti tachyzoites. International Journal for Parasitology, 2017, 47, 811-821.	1.3	40
86	Transcriptome modulation of bovine trophoblast cells in vitro by Neospora caninum. International Journal for Parasitology, 2017, 47, 791-799.	1.3	52
87	Advances in the diagnosis of bovine besnoitiosis: current options and applications for control. International Journal for Parasitology, 2017, 47, 737-751.	1.3	28
88	Seroprevalence of Leptospirosis, Brucellosis, and Q Fever in a Wild Red Deer (<i>Cervus elaphus</i> Population Kept in a Fenced Reserve in Absence of Contact with Livestock. Vector-Borne and Zoonotic Diseases, 2017, 17, 692-697.	0.6	9
89	A new lyophilized tachyzoite based ELISA to diagnose Besnoitia spp. infection in bovids and wild ruminants improves specificity. Veterinary Parasitology, 2017, 244, 176-182.	0.7	20
90	A serosurvey of selected cystogenic coccidia in Spanish equids: first detection of anti-Besnoitia spp. specific antibodies in Europe. BMC Veterinary Research, 2017, 13, 128.	0.7	14

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91	Absence of antibodies specific to Besnoitia spp. in European sheep and goats from areas in Spain where bovine besnoitiosis is endemic. Parasitology Research, 2017, 116, 445-448.	0.6	6
92	Differential susceptibility of bovine caruncular and trophoblast cell lines to infection with high and low virulence isolates of Neospora caninum. Parasites and Vectors, 2017, 10, 463.	1.0	30
93	Vaccines for bovine neosporosis: current status and key aspects for development. Parasite Immunology, 2016, 38, 709-723.	0.7	48
94	Foetal death in naive heifers inoculated with Neospora caninum isolate Nc-Spain7 at 110 days of pregnancy. Experimental Parasitology, 2016, 168, 62-69.	0.5	20
95	Neospora caninum infection in sheep and goats from north-eastern Italy and associated risk factors. Small Ruminant Research, 2016, 140, 7-12.	0.6	30
96	Characterization of the <i>Neospora caninum</i> NcROP40 and NcROP2Fam-1 rhoptry proteins during the tachyzoite lytic cycle. Parasitology, 2016, 143, 97-113.	0.7	12
97	The role of wild ruminants as reservoirs of Besnoitia besnoiti infection in cattle. Veterinary Parasitology, 2016, 223, 7-13.	0.7	27
98	Tritrichomonas foetus infection in cats with diarrhea from densely housed origins. Veterinary Parasitology, 2016, 221, 118-122.	0.7	14
99	EFFECT OF DIFFERENT ECOSYSTEMS AND MANAGEMENT PRACTICES ON (i) TOXOPLASMA GONDII (i) AND (i) NEOSPORA CANINUM (i) INFECTIONS IN WILD RUMINANTS IN SPAIN. Journal of Wildlife Diseases, 2016, 52, 293-300.	0.3	16
100	Genetic characterization of Neospora caninum from aborted bovine foetuses in Aguascalientes, Mexico. Veterinary Parasitology, 2016, 228, 183-187.	0.7	11
101	Systemic and local immune responses in sheep after Neospora caninum experimental infection at early, mid and late gestation. Veterinary Research, 2016, 47, 2.	1.1	32
102	Experimental ovine toxoplasmosis: influence of the gestational stage on the clinical course, lesion development and parasite distribution. Veterinary Research, 2016, 47, 43.	1.1	40
103	Besnoitia besnoiti lytic cycle in vitro and differences in invasion and intracellular proliferation among isolates. Parasites and Vectors, 2016, 9, 115.	1.0	37
104	Experimental caprine neosporosis: the influence of gestational stage on the outcome of infection. Veterinary Research, 2016, 47, 29.	1.1	26
105	The tandemly repeated NTPase (NTPDase) from Neospora caninum is a canonical dense granule protein whose RNA expression, protein secretion and phosphorylation coincides with the tachyzoite egress. Parasites and Vectors, 2016, 9, 352.	1.0	26
106	Immunohistochemical study and mRNA cytokine profile of the local immune response in cattle naturally infected with Calicophoron daubneyi. Veterinary Parasitology, 2015, 214, 178-183.	0.7	6
107	<i>In Vitro</i> and <i>In Vivo</i> Effects of the Bumped Kinase Inhibitor 1294 in the Related Cyst-Forming Apicomplexans Toxoplasma gondii and Neospora caninum. Antimicrobial Agents and Chemotherapy, 2015, 59, 6361-6374.	1.4	72
108	Cell mediated immune responses in the placenta following challenge of vaccinated pregnant heifers with Neospora caninum. Veterinary Parasitology, 2015, 214, 247-254.	0.7	19

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109	Anti-Neospora caninum and anti-Sarcocystis spp. specific antibodies cross-react with Besnoitia besnoiti and influence the serological diagnosis of bovine besnoitiosis. Veterinary Parasitology, 2015, 214, 49-54.	0.7	27
110	A vaccine formulation combining rhoptry proteins NcROP40 and NcROP2 improves pup survival in a pregnant mouse model of neosporosis. Veterinary Parasitology, 2015, 207, 203-215.	0.7	25
111	A live vaccine against Neospora caninum abortions in cattle. Vaccine, 2015, 33, 1299-1301.	1.7	29
112	Dose-dependent effects of experimental infection with the virulent Neospora caninum Nc-Spain7 isolate in a pregnant mouse model. Veterinary Parasitology, 2015, 211, 133-140.	0.7	36
113	Influence of the gestational stage on the clinical course, lesional development and parasite distribution in experimental ovine neosporosis. Veterinary Research, 2015, 46, 19.	1.1	45
114	Neospora caninum tachyzoite immunome study reveals differences among three biologically different isolates. Veterinary Parasitology, 2015, 212, 92-99.	0.7	8
115	Buparvaquone is active against Neospora caninum in vitro and in experimentally infected mice. International Journal for Parasitology: Drugs and Drug Resistance, 2015, 5, 16-25.	1.4	36
116	Experimental ruminant models for bovine neosporosis: what is known and what is needed. Parasitology, 2014, 141, 1471-1488.	0.7	29
117	Dynamics of <i>Besnoitia besnoiti</i> infection in cattle. Parasitology, 2014, 141, 1419-1435.	0.7	75
118	Clinical outcome and vertical transmission variability among canine <i>Neospora caninum</i> isolates in a pregnant mouse model of infection. Parasitology, 2014, 141, 356-366.	0.7	22
119	Control options for <i>Neospora caninum</i> àê" is there anything new or are we going backwards?. Parasitology, 2014, 141, 1455-1470.	0.7	43
120	Prevalence of Besnoitia besnoiti infection in beef cattle from the Spanish Pyrenees. Veterinary Journal, 2014, 200, 468-470.	0.6	19
121	Neospora caninum tachyzoites inoculated by the conjunctival route are not vertically transmitted in pregnant cattle: A descriptive study. Veterinary Parasitology, 2014, 199, 1-7.	0.7	6
122	Health impact evaluation of alternative management systems in vicuña (Vicugna vicugna mensalis) populations in Peru. Tropical Animal Health and Production, 2014, 46, 641-646.	0.5	6
123	Helminth parasites found in faecal samples of phocids from the Antarctic Peninsula. Polar Biology, 2014, 37, 685-695.	0.5	7
124	Placental thrombosis in acute phase abortions during experimental Toxoplasma gondii infection in sheep. Veterinary Research, 2014, 45, 9.	1,1	50
125	Neospora caninum infection during early pregnancy in cattle: how the isolate influences infection dynamics, clinical outcome and peripheral and local immune responses. Veterinary Research, 2014, 45, 10.	1.1	75
126	Anthelmintic effect of heather in goats experimentally infected with Trichostrongylus colubriformis. Parasitology Research, 2014, 113, 693-699.	0.6	14

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127	Comparison of host cell invasion and proliferation among Neospora caninum isolates obtained from oocysts and from clinical cases of naturally infected dogs. Experimental Parasitology, 2014, 145, 22-28.	0.5	27
128	Proteomics reveals differences in protein abundance and highly similar antigenic profiles between Besnoitia besnoiti and Besnoitia tarandi. Veterinary Parasitology, 2014, 205, 434-443.	0.7	24
129	Neospora caninum infection as a cause of reproductive failure in a sheep flock. Veterinary Research, 2014, 45, 88.	1.1	57
130	Efficacy of a control program for bovine trichomonosis based on testing and culling infected bulls in beef cattle managed under mountain pastoral systems of Northern Spain. Veterinary Journal, 2014, 200, 140-145.	0.6	12
131	Toxoplasma gondii and Neospora caninum seroprevalences in domestic South American camelids of the Peruvian Andes. Tropical Animal Health and Production, 2014, 46, 1141-1147.	0.5	3
132	Genetic characterisation of Neospora caninum strains from clinical samples of zebuine foetuses obtained in abattoirs in GoiÃįs, Brazil. Veterinary Parasitology, 2014, 204, 381-387.	0.7	11
133	Seroprevalence of Besnoitia besnoiti infection and associated risk factors in cattle from an endemic region in Europe. Veterinary Journal, 2014, 200, 328-331.	0.6	19
134	An Inter-Laboratory Comparative Study of Serological Tools Employed in the Diagnosis of <i>Besnoitia besnoiti</i> Infection in Bovines. Transboundary and Emerging Diseases, 2013, 60, 59-68.	1.3	60
135	Effect of the consumption of heather on incoming larvae and established population of Teladorsagia circumcincta in experimentally infected Cashmere goats. Veterinary Parasitology, 2013, 196, 124-129.	0.7	9
136	Differences in the prevalence of Tritrichomonas foetus infection in beef cattle farmed under extensive conditions in northern Spain. Veterinary Journal, 2013, 196, 547-549.	0.6	6
137	A century of bovine besnoitiosis: an unknown disease re-emerging in Europe. Trends in Parasitology, 2013, 29, 407-415.	1.5	114
138	Combination of monoclonal antibodies improves immunohistochemical diagnosis of Neospora caninum. Veterinary Parasitology, 2013, 197, 477-486.	0.7	21
139	Effect of vaccination of cattle with the low virulence Nc-Spain 1H isolate of Neospora caninum against a heterologous challenge in early and mid-gestation. Veterinary Research, 2013, 44, 106.	1.1	29
140	Chronic bovine besnoitiosis: Intra-organ parasite distribution, parasite loads and parasite-associated lesions in subclinical cases. Veterinary Parasitology, 2013, 197, 95-103.	0.7	71
141	Serological diagnosis of bovine neosporosis: A comparative study of commercially available ELISA tests. Veterinary Parasitology, 2013, 198, 85-95.	0.7	49
142	Detection of a novel genotype of Cryptosporidium in Antarctic pinnipeds. Veterinary Parasitology, 2013, 191, 112-118.	0.7	13
143	In vitro effect of heather extracts on Trichostrongylus colubriformis eggs, larvae and adults. Veterinary Parasitology, 2013, 197, 586-594.	0.7	14
144	In vitro effect of heather (Ericaceae) extracts on different development stages of Teladorsagia circumcincta and Haemonchus contortus. Veterinary Parasitology, 2013, 197, 235-243.	0.7	18

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145	Immune response and protection provided by live tachyzoites and native antigens from the NC-6 Argentina strain of Neospora caninum in pregnant heifers. Veterinary Parasitology, 2013, 197, 436-446.	0.7	33
146	Presence of Ostertagia ostertagi antibodies in bulk tank milk from cattle herds in northern Spain. Veterinary Parasitology, 2013, 197, 388-392.	0.7	9
147	Presence of Cryptosporidium scrofarum, C. suis and C. parvum subtypes IIaA16G2R1 and IIaA13G1R1 in Eurasian wild boars (Sus scrofa). Veterinary Parasitology, 2013, 196, 497-502.	0.7	28
148	Mice congenitally infected with low-to-moderate virulence Neospora caninum isolates exhibited clinical reactivation during the mating period without transmission to the next generation. Experimental Parasitology, 2013, 134, 244-248.	0.5	9
149	First serosurvey of Besnoitia spp. infection in wild European ruminants in Spain. Veterinary Parasitology, 2013, 197, 557-564.	0.7	28
150	The first report of Cryptosporidium bovis, C. ryanae and Giardia duodenalis sub-assemblage A-II in roe deer (Capreolus capreolus) in Spain. Veterinary Parasitology, 2013, 197, 658-664.	0.7	31
151	First 2-DE approach towards characterising the proteome and immunome of Besnoitia besnoiti in the tachyzoite stage. Veterinary Parasitology, 2013, 195, 24-34.	0.7	29
152	Identification of <i>Besnoitia besnoiti </i> proteins that showed differences in abundance between tachyzoite and bradyzoite stages by difference gel electrophoresis. Parasitology, 2013, 140, 999-1008.	0.7	26
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