Luis Miguel Ortega Mora

List of Publications by Year
in descending order

268 papers	8,598 citations	53660 45 h-index	79541 73 g-index
275 all docs	275 docs citations	275 times ranked	3972 citing authors

#	Article	IF	Citations
1	Epidemiology and Control of Neosporosis and Neospora caninum. Clinical Microbiology Reviews, 2007, 20, 323-367.	5.7	825
2	A review of the importance of cryptosporidiosis in farm animals. International Journal for Parasitology, 1999, 29, 1269-1287.	1.3	355
3	Toxoplasma gondii infection and toxoplasmosis in farm animals: Risk factors and economic impact. Food and Waterborne Parasitology, 2019, 15, e00037.	1.1	206
4	Quantitative Detection of Neospora caninum in Bovine Aborted Fetuses and Experimentally Infected Mice by Real-Time PCR. Journal of Clinical Microbiology, 2002, 40, 1194-1198.	1.8	134
5	Detection of Infectious Cryptosporidium parvum Oocysts in Mussels (Mytilus galloprovincialis) and Cockles (Cerastoderma edule). Applied and Environmental Microbiology, 2000, 66, 1866-1870.	1.4	121
6	Occurrence of Neospora caninum and Toxoplasma gondii infections in ovine and caprine abortions. Veterinary Parasitology, 2012, 187, 312-318.	0.7	115
7	A century of bovine besnoitiosis: an unknown disease re-emerging in Europe. Trends in Parasitology, 2013, 29, 407-415.	1.5	114
8	Supranational comparison of Neospora caninum seroprevalences in cattle in Germany, The Netherlands, Spain and Sweden. Veterinary Parasitology, 2006, 137, 17-27.	0.7	96
9	In Vitro Metacestodicidal Activities of Genistein and Other Isoflavones against Echinococcus multilocularis and Echinococcus granulosus. Antimicrobial Agents and Chemotherapy, 2006, 50, 3770-3778.	1.4	87
10	In Vitro and In Vivo Treatments of Echinococcus Protoscoleces and Metacestodes with Artemisinin and Artemisinin Derivatives. Antimicrobial Agents and Chemotherapy, 2008, 52, 3447-3450.	1.4	86
11	Molecular approaches to diversity of populations of apicomplexan parasites. International Journal for Parasitology, 2009, 39, 175-189.	1.3	85
12	Influence of age and purpose for testing on the cut-off selection of serological methods in bovine neosporosis. Veterinary Research, 2003, 34, 341-352.	1.1	81
13	Comparison and standardisation of serological methods for the diagnosis of Neospora caninum infection in bovines. Veterinary Parasitology, 2004, 120, 11-22.	0.7	76
14	Isolation and genetic characterization of Neospora caninum from asymptomatic calves in Spain. Parasitology, 2008, 135, 1651-1659.	0.7	76
15	Pattern of recognition of Neospora caninum tachyzoite antigens by naturally infected pregnant cattle and aborted foetuses. Veterinary Parasitology, 2002, 107, 15-27.	0.7	75
16	Dynamics of Besnoitia besnoiti infection in cattle. Parasitology, 2014, 141, 1419-1435.	0.7	75
17	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
18	In Vitro and In Vivo 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

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19	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
20	First Isolation of Besnoitia besnoiti from a Chronically Infected Cow in Spain. Journal of Parasitology, 2009, 95, 474-476.	0.3	69
21	Experimental infection with a low virulence isolate ofNeospora caninumat 70 days gestation in cattle did not result in foetopathy. Veterinary Research, 2009, 40, 49.	1.1	68
22	Isolation and characterization of a bovine isolate of Neospora caninum with low virulence. Veterinary Parasitology, 2009, 159, 7-16.	0.7	66
23	Seroprevalence of Neospora caninum infection in dairy and beef cattle in Spain. International Journal for Parasitology, 1999, 29, 1201-1208.	1.3	65
24	In vitro invasion efficiency and intracellular proliferation rate comprise virulence-related phenotypic traits of Neospora caninum. Veterinary Research, 2011, 42, 41.	1.1	65
25	Evaluation of ovine abortion associated with Toxoplasma gondii in Spain by different diagnostic techniques. Veterinary Parasitology, 2004, 121, 33-43.	0.7	63
26	Influence ofNeospora caninumintra-specific variability in the outcome of infection in a pregnant BALB/c mouse model. Veterinary Research, 2010, 41, 52.	1.1	63
27	ADAPTATION OF NEOSPORA CANINUM ISOLATES TO CELL-CULTURE CHANGES: AN ARGUMENT IN FAVOR OF ITS CLONAL POPULATION STRUCTURE. Journal of Parasitology, 2005, 91, 507-510.	0.3	62
28	MULTILOCUS MICROSATELLITE ANALYSIS REVEALS EXTENSIVE GENETIC DIVERSITY IN NEOSPORA CANINUM. Journal of Parasitology, 2006, 92, 517-524.	0.3	60
29	Temporal Distribution and Parasite Load Kinetics in Blood and Tissues during Neospora caninum Infection in Mice. Infection and Immunity, 2006, 74, 2491-2494.	1.0	60
30	Development and use of an indirect ELISA in an outbreak of bovine besnoitiosis in Spain. Veterinary Record, 2010, 166, 818-822.	0.2	60
31	Infected Dendritic Cells Facilitate Systemic Dissemination and Transplacental Passage of the Obligate Intracellular Parasite Neospora caninum in Mice. PLoS ONE, 2012, 7, e32123.	1.1	60
32	An Inter-Laboratory Comparative Study of Serological Tools Employed in the Diagnosis ofBesnoitia besnoitiInfection in Bovines. Transboundary and Emerging Diseases, 2013, 60, 59-68.	1.3	60
33	Neospora caninum infection as a cause of reproductive failure in a sheep flock. Veterinary Research, 2014, 45, 88.	1.1	57
34	In vitro and in vivo effects of 2-methoxyestradiol, either alone or combined with albendazole, against Echinococcus metacestodes. Experimental Parasitology, 2008, 119, 475-482.	0.5	56
35	Molecular characterisation of Cryptosporidium isolates from pet reptiles. Veterinary Parasitology, 2009, 160, 204-210.	0.7	56
36	Detection of Neospora caninum in semen of bulls. Veterinary Parasitology, 2003, 117, 301-308.	0.7	55

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37	Evaluation by different diagnostic techniques of bovine abortion associated with Neospora caninum in Spain. Veterinary Parasitology, 2003, 111, 143-152.	0.7	54
38	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
39	Transcriptome modulation of bovine trophoblast cells in vitro by Neospora caninum. International Journal for Parasitology, 2017, 47, 791-799.	1.3	52
40	An interlaboratory comparison of immunohistochemistry and PCR methods for detection of Neospora caninum in bovine foetal tissues. Veterinary Parasitology, 2004, 126, 351-364.	0.7	51
41	The Neospora caninum-Spain 7 isolate induces placental damage, fetal death and abortion in cattle when inoculated in early gestation. Veterinary Parasitology, 2012, 189, 171-181.	0.7	50
42	Placental thrombosis in acute phase abortions during experimental Toxoplasma gondii infection in sheep. Veterinary Research, 2014, 45, 9.	1.1	50
43	Identification and molecular cloning of the Neospora caninum SAG4 gene specifically expressed at bradyzoite stageâ˜†. Molecular and Biochemical Parasitology, 2006, 146, 89-97.	0.5	49
44	Serological diagnosis of bovine neosporosis: A comparative study of commercially available ELISA tests. Veterinary Parasitology, 2013, 198, 85-95.	0.7	49
45	Genetic Diversity and Geographic Population Structure of Bovine Neospora caninum Determined by Microsatellite Genotyping Analysis. PLoS ONE, 2013, 8, e72678.	1.1	49
46	Usefulness of rNcGRA7- and rNcSAG4-based ELISA tests for distinguishing primo-infection, recrudescence, and chronic bovine neosporosis. Veterinary Parasitology, 2008, 157, 182-195.	0.7	48
47	Vaccines for bovine neosporosis: current status and key aspects for development. Parasite Immunology, 2016, 38, 709-723.	0.7	48
48	Anthelmintic and nutritional effects of heather supplementation on Cashmere goats grazing perennial ryegrass-white clover pastures1. Journal of Animal Science, 2007, 85, 861-870.	0.2	47
49	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
50	Endogenous transplacental transmission of Neospora caninum during successive pregnancies across three generations of naturally infected sheep. Veterinary Research, 2018, 49, 106.	1.1	45
51	Seroprevalence ofFasciola hepatica infection in sheep in northwestern Spain. Zeitschrift FÃ¼r Parasitenkunde (Berlin, Germany), 1995, 81, 137-142.	0.8	43
52	Control options forNeospora caninumâ€“ is there anything new or are we going backwards?. Parasitology, 2014, 141, 1455-1470.	0.7	43
53	Age-related resistance in ovine cryptosporidiosis: patterns of infection and humoral immune response. Infection and Immunity, 1994, 62, 5003-5009.	1.0	43
54	Detection of Neospora caninum in the semen and blood of naturally infected bulls. Theriogenology, 2005, 63, 1504-1518.	0.9	42

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55	The NcGRA7gene encodes the immunodominant 17 kDa antigen ofNeospora caninum. Parasitology, 2007, 134, 41-50.	0.7	42
56	Role of adult sheep in transmission of infection by Cryptosporidium parvum to lambs: confirmation of periparturient rise. International Journal for Parasitology, 1999, 29, 1261-1268.	1.3	41
57	Herd-level risk factors associated with Leptospira spp. seroprevalence in dairy and beef cattle in Spain. Preventive Veterinary Medicine, 2001, 52, 109-117.	0.7	41
58	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
59	In vitro efficacy of bumped kinase inhibitors against Besnoitia besnoiti tachyzoites. International Journal for Parasitology, 2017, 47, 811-821.	1.3	40
60	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
61	Pattern of recognition of Besnoitia besnoiti tachyzoite and bradyzoite antigens by naturally infected cattle. Veterinary Parasitology, 2009, 164, 104-110.	0.7	39
62	Influence of the stage of pregnancy on Neospora caninum distribution, parasite loads and lesions in aborted bovine foetuses. Theriogenology, 2006, 65, 629-641.	0.9	38
63	Grazing behaviour and performance of lactating suckler cows, ewes and goats on partially improved heathlands. Animal, 2008, 2, 1818-1831.	1.3	38
64	Besnoitia besnoiti lytic cycle in vitro and differences in invasion and intracellular proliferation among isolates. Parasites and Vectors, 2016, 9, 115.	1.0	37
65	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
66	Bumped Kinase Inhibitors as therapy for apicomplexan parasitic diseases: lessons learned. International Journal for Parasitology, 2020, 50, 413-422.	1.3	37
67	Diagnosis of bovine neosporosis: Recent advances and perspectives. Acta Parasitologica, 2006, 51, 1-14.	0.4	36
68	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
69	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
70	COMPARATIVE ANALYSIS OF STRESS AGENTS IN A SIMPLIFIED IN VITRO SYSTEM OF NEOSPORA CANINUM BRADYZOITE PRODUCTION. Journal of Parasitology, 2004, 90, 466-470.	0.3	35
71	COMPARATIVE EFFECT OF NEOSPORA CANINUM INFECTION IN BALB/c MICE AT THREE DIFFERENT GESTATION PERIODS. Journal of Parasitology, 2006, 92, 1286-1291.	0.3	35
72	Failure of a vaccine using immunogenic recombinant proteins rNcSAG4 and rNcGRA7 against neosporosis in mice. Vaccine, 2009, 27, 7331-7338.	1.7	35

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73	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
74	Seroprevalence and risk factors associated with Neospora caninum infection in different dog populations in Spain. Veterinary Parasitology, 2008, 152, 148-151.	0.7	34
75	Microsatellite markers for the molecular characterization of Neospora caninum: Application to clinical samples. Veterinary Parasitology, 2009, 166, 38-46.	0.7	34
76	Neospora caninum seroprevalence in dairy and beef cattle from the northwest region of Spain, Galicia. Preventive Veterinary Medicine, 2011, 98, 128-132.	0.7	34
77	Proteome expression changes among virulent and attenuated Neospora caninum isolates. Journal of Proteomics, 2012, 75, 2306-2318.	1.2	34
78	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
79	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
80	Ovine Toxoplasmosis: A New Look at its Pathogenesis. Journal of Comparative Pathology, 2017, 157, 34-38.	0.1	33
81	Toxoplasma gondii Genotyping: A Closer Look Into Europe. Frontiers in Cellular and Infection Microbiology, 2022, 12, 842595.	1.8	33
82	Molecular characterisation of BSR4, a novel bradyzoite-specific gene from Neospora caninum. International Journal for Parasitology, 2007, 37, 887-896.	1.3	32
83	Influence of Neospora caninum infection in BALB/c mice during pregnancy in post-natal development. Veterinary Parasitology, 2008, 155, 175-183.	0.7	32
84	Pathogenic characterization in mice of Neospora caninum isolates obtained from asymptomatic calves. Parasitology, 2010, 137, 1057-1068.	0.7	32
85	Serological evidence of Besnoitia spp. infection in Canadian wild ruminants and strong cross-reaction between Besnoitia besnoiti and Besnoitia tarandi. Veterinary Parasitology, 2012, 190, 19-28.	0.7	32
86	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
87	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
88	First description of naturally acquired Tritrichomonas foetus infection in a Persian cattery in Spain. Parasitology Research, 2011, 109, 1151-1154.	0.6	31
89	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
90	First Report of Neospora caninum Infection in Adult Alpacas (Vicugna pacos) and Llamas (Lama glama). Journal of Parasitology, 2004, 90, 864-866.	0.3	30

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91	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
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	High prevalence of Tritrichomonas foetus infection in Asturiana de la MontaÃ±a beef cattle kept in extensive conditions in Northern Spain. Veterinary Journal, 2012, 193, 146-151.	0.6	29
94	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
95	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
96	Experimental ruminant models for bovine neosporosis: what is known and what is needed. Parasitology, 2014, 141, 1471-1488.	0.7	29
97	A live vaccine against Neospora caninum abortions in cattle. Vaccine, 2015, 33, 1299-1301.	1.7	29
98	Use of Avidity Enzyme-Linked Immunosorbent Assay and Avidity Western Blot to Discriminate between Acute and Chronic Neospora Caninum Infection in Cattle. Journal of Veterinary Diagnostic Investigation, 2005, 17, 442-450.	0.5	28
99	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
100	First serosurvey of Besnoitia spp. infection in wild European ruminants in Spain. Veterinary Parasitology, 2013, 197, 557-564.	0.7	28
101	Advances in the diagnosis of bovine besnoitiosis: current options and applications for control. International Journal for Parasitology, 2017, 47, 737-751.	1.3	28
102	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
103	Serum antibody response in lambs naturally and experimentally infected with Cryptosporidium parvum. Veterinary Parasitology, 1993, 50, 45-54.	0.7	27
104	Occasional detection of Neospora caninum DNA in frozen extended semen from naturally infected bulls. Theriogenology, 2004, 62, 1329-1336.	0.9	27
105	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
106	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
107	The role of wild ruminants as reservoirs of Besnoitia besnoiti infection in cattle. Veterinary Parasitology, 2016, 223, 7-13.	0.7	27
108	CHARACTERIZATION OF PATHOLOGY AND PARASITE LOAD IN OUTBRED AND INBRED MOUSE MODELS OF CHRONIC NEOSPORA CANINUM INFECTION. Journal of Parasitology, 2004, 90, 579-583.	0.3	26

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109	Intrauterine Neospora caninum inoculation of heifers. Veterinary Parasitology, 2006, 135, 197-203.	0.7	26
110	Evaluation of Neospora caninum and Toxoplasma gondii infections in alpaca (Vicugna pacos) and llama (Lama glama) aborted foetuses from Peru. Veterinary Parasitology, 2007, 150, 39-45.	0.7	26
111	Identification ofBesnoitia besnoitiproteins that showed differences in abundance between tachyzoite and bradyzoite stages by difference gel electrophoresis. Parasitology, 2013, 140, 999-1008.	0.7	26
112	Experimental caprine neosporosis: the influence of gestational stage on the outcome of infection. Veterinary Research, 2016, 47, 29.	1.1	26
113	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
114	A survey of the prevalence of canine filariasis in Spain. Preventive Veterinary Medicine, 1991, 11, 63-68.	0.7	25
115	Toxoplasma gondii infection in adult llamas (Lama glama) and vicunas (Vicugna vicugna) in the Peruvian Andean region. Veterinary Parasitology, 2005, 130, 93-97.	0.7	25
116	Identification of Neospora caninum proteins regulated during the differentiation process from tachyzoite to bradyzoite stage by DIGE. Proteomics, 2010, 10, 1740-1750.	1.3	25
117	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
118	Experimental neosporosis in bulls: Parasite detection in semen and blood and specific antibody and interferon-gamma responses. Theriogenology, 2007, 67, 1175-1184.	0.9	24
119	Transgenic Neospora caninum strains constitutively expressing the bradyzoite NcSAG4 protein proved to be safe and conferred significant levels of protection against vertical transmission when used as live vaccines in mice. Vaccine, 2011, 29, 7867-7874.	1.7	24
120	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
121	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
122	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
123	Influence of adjuvant and antigen dose on protection induced by an inactivated whole vaccine against Neospora caninum infection in mice. Veterinary Parasitology, 2011, 175, 220-229.	0.7	23
124	Detection of Toxoplasma gondii antibodies in Antarctic pinnipeds. Veterinary Parasitology, 2012, 190, 259-262.	0.7	23
125	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
126	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

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127	Low efficacy of NcGRA7, NcSAG4, NcBSR4 and NcSRS9 formulated in poly-É›-caprolactone against Neospora caninum infection in mice. Vaccine, 2012, 30, 4983-4992.	1.7	22
128	Presence and molecular characterisation of Giardia and Cryptosporidium in alpacas (Vicugna pacos) from Peru. Veterinary Parasitology, 2012, 187, 414-420.	0.7	22
129	Clinical outcome and vertical transmission variability among canine Neospora caninum isolates in a pregnant mouse model of infection. Parasitology, 2014, 141, 356-366.	0.7	22
130	Anthelmintic resistance in nematode parasites from goats in Spain. Veterinary Parasitology, 1997, 73, 83-88.	0.7	21
131	Is the anthelmintic effect of heather supplementation to grazing goats always accompanied by anti-nutritional effects?. Animal, 2008, 2, 1449-1456.	1.3	21
132	Experimental inoculation of Neospora caninum in pregnant water buffalo. Veterinary Parasitology, 2012, 187, 72-78.	0.7	21
133	Combination of monoclonal antibodies improves immunohistochemical diagnosis of Neospora caninum. Veterinary Parasitology, 2013, 197, 477-486.	0.7	21
134	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
135	Seroprevalence of Toxoplasma gondii in Iberian pig sows. Parasitology Research, 2018, 117, 1419-1424.	0.6	21
136	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
137	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
138	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
139	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
140	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
141	Isolation and genetic characterization of Toxoplasma gondii in Spanish sheep flocks. Parasites and Vectors, 2020, 13, 396.	1.0	20
142	Serum and bile antibody responses (IgG and IgA) during subclinical Fasciola hepatica infection in sheep. Veterinary Parasitology, 1997, 68, 261-267.	0.7	19
143	Stage-specific expression of NcSAG4 as a marker of chronic Neospora caninum infection in a mouse model. Parasitology, 2009, 136, 757-764.	0.7	19
144	Evaluation of the protection conferred by a naturally attenuated Neospora caninum isolate against congenital and cerebral neosporosis in mice. Veterinary Research, 2012, 43, 62.	1.1	19

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145	Prevalence of Besnoitia besnoiti infection in beef cattle from the Spanish Pyrenees. Veterinary Journal, 2014, 200, 468-470.	0.6	19
146	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
147	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
148	Immunization with a cocktail of antigens fused with OprI reduces Neospora caninum vertical transmission and postnatal mortality in mice. Vaccine, 2019, 37, 473-483.	1.7	19
149	Comparison of Neospora caninum distribution, parasite loads and lesions between epidemic and endemic bovine abortion cases. Veterinary Parasitology, 2006, 142, 187-191.	0.7	18
150	Identification of novel rhoptry proteins in Neospora caninum by LC/MS-MS analysis of subcellular fractions. Journal of Proteomics, 2011, 74, 629-642.	1.2	18
151	Detection and Characterization of a Cryptosporidium Isolate from a Southern Elephant Seal () Tj ETQq1 1 0.784314 rgBT /Overlock 10 T 1524-1527.	1.4	18
152	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
153	Coxiella burnetii in dairy goats with a history of reproductive disorders in Brazil. Acta Tropica, 2018, 183, 19-22.	0.9	18
154	Neospora caninum IgG avidity tests: An interlaboratory comparison. Veterinary Parasitology, 2006, 140, 273-280.	0.7	17
155	Potential use of heather to control gastrointestinal nematodes in goats. Small Ruminant Research, 2012, 103, 60-68.	0.6	17
156	Clinical and Serological Dynamics ofBesnoitia besnoitiInfection in Three Endemically Infected Beef Cattle Herds. Transboundary and Emerging Diseases, 2017, 64, 538-546.	1.3	17
157	Neospora caninum: Structure and Fate of Multinucleated Complexes Induced by the Bumped Kinase Inhibitor BKI-1294. Pathogens, 2020, 9, 382.	1.2	17
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