Luis Gondim

List of Publications by Year
in descending order

55 papers	2,169 citations	304602 22 h-index	223716 46 g-index
55 all docs	55 docs citations	55 times ranked	1470 citing authors

#	Article	IF	Citations
1	Coyotes (Canis latrans) are definitive hosts of Neospora caninum. International Journal for Parasitology, 2004, 34, 159-161.	1.3	426
2	What is the global economic impact of Neospora caninum in cattle â€“ The billion dollar question. International Journal for Parasitology, 2013, 43, 133-142.	1.3	381
3	Neospora caninum in wildlife. Trends in Parasitology, 2006, 22, 247-252.	1.5	102
4	TRANSMISSION OF NEOSPORA CANINUM BETWEEN WILD AND DOMESTIC ANIMALS. Journal of Parasitology, 2004, 90, 1361-1365.	0.3	83
5	Isolation of Neospora caninum from the brain of a naturally infected dog, and production of encysted bradyzoites in gerbils. Veterinary Parasitology, 2001, 101, 1-7.	0.7	77
6	Chickens (Gallus domesticus) are natural intermediate hosts of Neospora caninumâ˜†. International Journal for Parasitology, 2008, 38, 157-159.	1.3	70
7	Neosporosis as a cause of abortion in dairy cattle in Rio Grande do Sul, southern Brazil. Veterinary Parasitology, 2002, 103, 195-202.	0.7	64
8	Toxoplasma gondii and Neospora caninum in sparrows (Passer domesticus) in the Northeast of Brazil. Veterinary Parasitology, 2010, 168, 121-124.	0.7	61
9	Seroprevalence of Neospora caninum in dairy cattle in Bahia, Brazil. Veterinary Parasitology, 1999, 86, 71-75.	0.7	60
10	TRANSPLACENTAL TRANSMISSION AND ABORTION IN COWS ADMINISTERED NEOSPORA CANINUM OOCYSTS. Journal of Parasitology, 2004, 90, 1394-1400.	0.3	60
11	Importance of serological cross-reactivity amongToxoplasma gondii, Hammondiaspp.,Neosporaspp.,Sarcocystisspp. andBesnoitia besnoiti. Parasitology, 2017, 144, 851-868.	0.7	60
12	Canine hepatozoonosis in Brazil: description of eight naturally occurring cases. Veterinary Parasitology, 1998, 74, 319-323.	0.7	49
13	VARIATION OF THE INTERNAL TRANSCRIBED SPACER 1 SEQUENCE WITHIN INDIVIDUAL STRAINS AND AMONG DIFFERENT STRAINS OF NEOSPORA CANINUM. Journal of Parasitology, 2004, 90, 119-122.	0.3	44
14	Effects of host maturity and prior exposure history on the production of Neospora caninum oocysts by dogs. Veterinary Parasitology, 2005, 134, 33-39.	0.7	42
15	Investigation of Neospora caninum, Hammondia sp., and Toxoplasma gondii in tissues from slaughtered beef cattle in Bahia, Brazil. Parasitology Research, 2010, 106, 457-461.	0.6	39
16	Neospora caninum in cattle: Experimental infection with oocysts can result in exogenous transplacental infection, but not endogenous transplacental infection in the subsequent pregnancy. International Journal for Parasitology, 2007, 37, 1631-1639.	1.3	34
17	Prevalence and risk factors associated to infection by Toxoplasma gondii in ovine in the State of Alagoas, Brazil. Parasitology Research, 2009, 105, 709-15.	0.6	31
18	Sarcocystis spp. in sheep and goats: frequency of infection and species identification by morphological, ultrastructural, and molecular tests in Bahia, Brazil. Parasitology Research, 2016, 115, 1683-1689.	0.6	31

#	Article	IF	Citations
19	Canine and Bovine Neospora caninum Control Sera Examined for Cross-Reactivity Using Neospora caninum and Neospora hughesi Indirect Fluorescent Antibody Tests. Journal of Parasitology, 2009, 95, 86-88.	0.3	30
20	Occurrence of antibodies to Neospora caninum and Toxoplasma gondii in dairy cattle from the northern region of the ParanÃ¡ State, Brazil. Arquivo Brasileiro De Medicina Veterinaria E Zootecnia, 2005, 57, 312-316.	0.1	28
21	Detection of Hammondia heydorni and related coccidia (Neospora caninum and Toxoplasma gondii) in goats slaughtered in Bahia, Brazil. Veterinary Parasitology, 2009, 162, 156-159.	0.7	25
22	Molecular frequency and isolation of cyst-forming coccidia from free ranging chickens in Bahia State, Brazil. Veterinary Parasitology, 2012, 190, 74-79.	0.7	24
23	Seroprevalence of Neospora caninum in dairy goats from Bahia, Brazil. Small Ruminant Research, 2007, 70, 257-259.	0.6	22
24	Naturally occurring Sarcocystis neurona-like infection in a dog with myositis. Veterinary Parasitology, 2005, 133, 19-25.	0.7	21
25	Combination of monoclonal antibodies improves immunohistochemical diagnosis of Neospora caninum. Veterinary Parasitology, 2013, 197, 477-486.	0.7	21
26	Sarcocystis neurona and Neospora caninum in Brazilian opossums (Didelphis spp.): Molecular investigation and in vitro isolation of Sarcocystis spp.. Veterinary Parasitology, 2017, 243, 192-198.	0.7	20
27	Sarcocystis falcatula-like derived from opossum in Northeastern Brazil: In vitro propagation in avian cells, molecular characterization and bioassay in birds. International Journal for Parasitology: Parasites and Wildlife, 2019, 10, 132-137.	0.6	20
28	Prevalence of ehrlichial infection among dogs and ticks in Northeastern Brazil. Brazilian Journal of Veterinary Parasitology, 2010, 19, 89-93.	0.2	20
29	Occurrence of antibodies to Neospora caninum and Toxoplasma gondii in dogs from Pernambuco, Northeast Brazil. Veterinary Parasitology, 2008, 157, 9-13.	0.7	18
30	Maintenance ofNeospora caninumtachyzoites using Mongolian gerbils (Meriones) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 302 T	0.4	17
31	Factors associated with infection by Neospora caninum in dogs in Brazil. Veterinary Parasitology, 2012, 185, 305-308.	0.7	17
32	Neospora caninum Infection in a Free-Ranging Raccoon (Procyon lotor) with Concurrent Canine Distemper Virus Infection. Journal of Parasitology, 2005, 91, 960-961.	0.3	16
33	Multilocus characterization of Sarcocystis falcatula -related organisms isolated in Brazil supports genetic admixture of high diverse SAG alleles among the isolates. Experimental Parasitology, 2018, 188, 42-49.	0.5	16
34	Frequency of antibodies against Sarcocystis neurona and Neospora caninum in domestic cats in the state of Bahia, Brazil. Brazilian Journal of Veterinary Parasitology, 2014, 23, 526-529.	0.2	14
35	PrevalÃªncia de anticorpos anti-Neospora caninum (Apicomplexa: Sarcocystidae) em bovinos leiteiros de propriedades rurais em trÃªs microrregiÃµes no estado do MaranhÃ£o. Pesquisa Veterinaria Brasileira, 2010, 30, 729-734.	0.5	13
36	Brazilian donkeys (Equus asinus) have a low exposure to Neospora spp.. Brazilian Journal of Veterinary Parasitology, 2015, 24, 340-344.	0.2	12

#	Article	IF	Citations
37	Neospora caninuminfection in an aborted bovine foetus in Brazil. New Zealand Veterinary Journal, 1999, 47, 35-35.	0.4	11
38	Frequency of antibodies against Besnoitia besnoiti in Brazilian cattle. Veterinary Parasitology, 2014, 199, 242-246.	0.7	11
39	Characterization of an IgG monoclonal antibody targeted to both tissue cyst and sporocyst walls of Toxoplasma gondii. Experimental Parasitology, 2016, 163, 46-56.	0.5	11
40	In vitro cultivation of Hammondia heydorni: Generation of tachyzoites, stage conversion into bradyzoites, and evaluation of serologic cross-reaction with Neospora caninum. Veterinary Parasitology, 2015, 210, 131-140.	0.7	10
41	IgG avidity pattern in cattle after ingestion of Neospora caninum oocysts. Veterinary Parasitology, 2005, 128, 195-200.	0.7	9
42	Toxoplasmatinae Parasites in Bats from Bahia State, Brazil. Journal of Wildlife Diseases, 2017, 53, 144-147.	0.3	7
43	In contrast to Toxoplasma gondii, Neospora caninum tachyzoites did not sustain multiplication in vitro at increased incubation temperatures. Veterinary Parasitology, 2017, 234, 19-24.	0.7	6
44	Sparrows (Passer domesticus L.) as intermediary hosts of Toxoplasma gondii in poultry farms from the "agreste" region of Pernambuco, Brazil. Pesquisa Veterinaria Brasileira, 2011, 31, 169-172.	0.5	5
45	Intra-uterine exposure of horses to Sarcocystis spp. antigens. Arquivo Brasileiro De Medicina Veterinaria E Zootecnia, 2016, 68, 271-275.	0.1	5
46	Serologic cross-reactivity between Sarcocystis neurona and Sarcocystis falcatula-like in experimentally infected Mongolian gerbils. Veterinary Parasitology, 2019, 276, 108962.	0.7	5
47	Sarcocystis neurona and related Sarcocystis spp. shed by opossums (Didelphis spp.) in South America. Brazilian Journal of Veterinary Parasitology, 2021, 30, e006521.	0.2	5
48	Reactivity of Horse Sera to Antigens Derived From Sarcocystis falcatulaâ€“Like and Sarcocystis neurona. Frontiers in Veterinary Science, 2020, 7, 573016.	0.9	5
49	Loss of infectivity of Neospora caninum oocysts maintained for a prolonged time. Korean Journal of Parasitology, 2007, 45, 295.	0.5	4
50	Hammondia heydorni: Oocyst shedding by dogs fed in vitro generated tissue cysts, and evaluation of cross-immunity between H. heydorni and Neospora caninum in mice. Veterinary Parasitology, 2017, 244, 54-58.	0.7	2
51	Hammondia sp. oocysts shed by a Brazilian fox (Lycalopex vetulus) differ from Hammondia heydorni and Hammondia triffittae. Parasitology Research, 2018, 117, 2299-2304.	0.6	2
52	Seroepidemiology of Sarcocystis neurona and Neospora spp. in horses, donkeys, and mules from Colombia. Acta Tropica, 2021, 220, 105970.	0.9	2
53	Development of Cystoisospora felis in Cell Culture and in vitro Formation of Monozoic Tissue Cysts. Frontiers in Veterinary Science, 2019, 6, 361.	0.9	1
54	Serologic reactivity of canine sera to Sarcocystis neurona and Sarcocystis cruzi antigens. Veterinary Parasitology: Regional Studies and Reports, 2020, 21, 100439.	0.3	0

#	Article	IF	Citations
55	Cytologic detection of Toxoplasma gondii in the cerebrospinal fluid of a dog and in vitro isolation of a unique mouse-virulent recombinant strain. Journal of Veterinary Diagnostic Investigation, 2021, 33, 591-594.	0.5	0